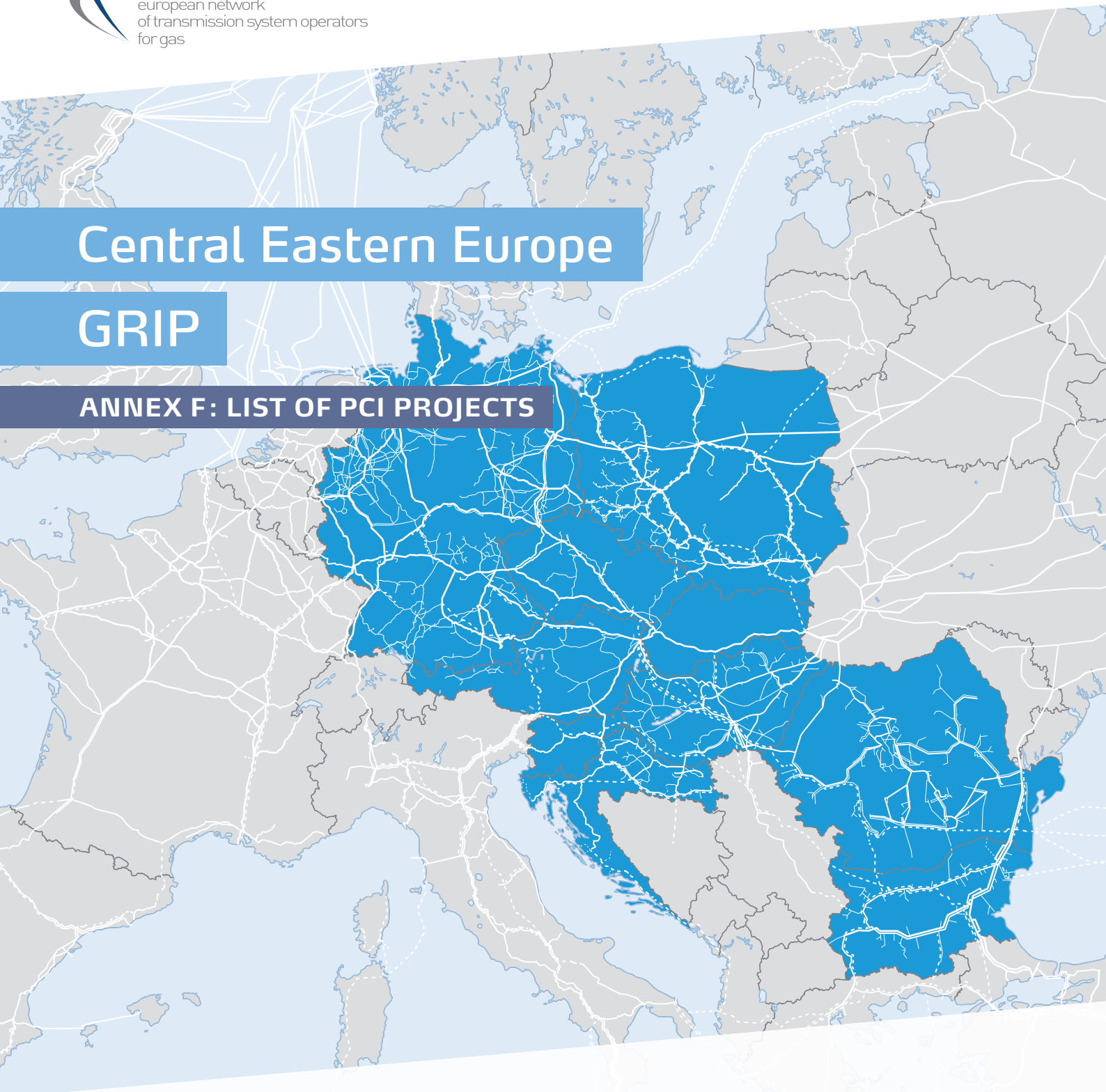


## Central Eastern Europe

### GRIP

#### ANNEX F: LIST OF PCI PROJECTS





# List of projects from the CEE region which are on the Union list of projects of common interest published by Regulation (EU) No 1391/2013 of 14 October 2013

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## **PRIORITY CORRIDOR NORTH-SOUTH GAS INTERCONNECTIONS IN CENTRAL EASTERN AND SOUTH EASTERN EUROPE (“NSI EAST GAS”)**

### **6.1 Cluster Czech – Polish interconnection upgrade and related internal reinforcements in Western Poland, including the following PCIs:**

- 6.1.1 Poland – Czech Republic Interconnection [currently known as Stork II] between Libhošť – Hať (CZ/PL) – Kedzierzyn (PL)
- 6.1.2 Lwówek-Odolanów pipeline
- 6.1.3 Odolanów compressor station
- 6.1.4 Czeszów – Wierzchowice pipeline
- 6.1.5 Czeszów – Kiełczów pipeline
- 6.1.6 Zdieszowice – Wrocław pipeline
- 6.1.7 Zdieszowice – Kędzierzyn pipeline
- 6.1.8 Tworóg – Tworzeń pipeline
- 6.1.9 Tworóg – Kędzierzyn pipeline
- 6.1.10 Pogórska Wola – Tworzeń pipeline
- 6.1.11 Strachocina – Pogórska Wola pipeline

### **6.2 Cluster Poland – Slovakia interconnection and related internal reinforcements in Eastern Poland, including the following PCIs:**

- 6.2.1 Poland – Slovakia interconnection
- 6.2.2 Rembelszczyzna compressor station
- 6.2.3 Rembelszczyzna – Wola Karczewska pipeline
- 6.2.4 Wola Karczewska – Wronów pipeline
- 6.2.5 Wronów node
- 6.2.6 Rozwadów – Końskowola – Wronów pipeline
- 6.2.7 Jarosław – Rozwadów pipeline
- 6.2.8 Hermanowice – Jarosław pipeline
- 6.2.9 Hermanowice – Strachocina pipeline

### **6.3 PCI Slovakia – Hungary Gas Interconnection between Veľké Zlievece (SK) – Balassagyarmat border (SK/HU) - Vecsés (HU)**

### **6.4 PCI Bidirectional Austrian – Czech interconnection (BACI) between Baumgarten (AT) – Reinthal (CZ/AT) – Břeclav (CZ)**

- 6.5 Cluster Krk LNG Regasification Vessel and evacuation pipelines towards Hungary, Slovenia and Italy, including the following PCIs:**
- 6.5.1 LNG Regasification vessel in Krk (HR)
  - 6.5.2 Gas pipeline Zlobin – Bosiljevo – Sisak – Kozarac – Slobodnica (HR)
  - 6.5.3 LNG evacuation pipeline Omišalj – Zlobin (HR) – Rupa (HR)/Jelšane (SI) – Kalce (SI) or
  - 6.5.4 Gas pipeline Omišalj (HR) – Casal Borsetti (IT)
- 6.6 PCI Interconnection Croatia – Slovenia (Bosiljevo – Karlovac – Lučko – Zabok – Rogatec (SI))**
- 6.7 PCI Interconnection Slovenia – Italy (Gorizia (IT)/Šempeter (SI) – Vodice (SI))**
- 6.8 Cluster Interconnection between Greece and Bulgaria and necessary reinforcements in Bulgaria, including the following PCIs:**
- 6.8.1 Interconnection Greece – Bulgaria [currently known as IGB] between Komotini (EL) – Stara Zagora (BG)
  - 6.8.2 Necessary rehabilitation, modernization and expansion of the Bulgarian transmission system
- 6.10 PCI Gas Interconnection Bulgaria – Serbia [currently known as IBS]**
- 6.11 PCI Permanent reverse flow at Greek – Bulgarian border between Kula (BG) – Sidirokastro (EL)**
- 6.12 PCI Increase the transmission capacity of the existing pipeline from Bulgaria to Greece**
- 6.13 Cluster Romania – Hungary – Austria transmission corridor, including the following PCIs:**
- 6.13.1 Városföld-Ercsi– Győr pipeline + enlargement of Városföld Compressor station + modification of central odorization
  - 6.13.2 Ercsi-Százhalombatta pipeline
  - 6.13.3 Csanádpalota or Algyő compressor station
- 6.14 PCI Romanian – Hungarian reverse flow at Csanádpalota or Algyő (HU)**
- 6.15 Cluster Integration of the transit and transmission system and implementation of reverse flow in Romania, including the following PCIs:**
- 6.15.1 Integration of the Romanian transit and transmission system
  - 6.15.2 Reverse flow at Isaccea
- 6.16 PCI Tauerngasleitung (TGL) pipeline between Haiming (DE)/Überackern (AT) – Tarvisio (IT)**  
*In 2013, the sponsor's shareholders announced that they intended to amend the sponsor's ownership structure through a tendering process. The TGL GmbH has been finally liquidated on 11.4.2014*
- 6.17 PCI Connection to Oberkappel (AT) from the southern branch of the Czech transmission system**

**6.20 Cluster increase storage capacity in South-East Europe, including one or more of the following PCIs:**

- 6.20.1 Construction of new storage facility on the territory of Bulgaria
- 6.20.2 Chiren UGS expansion
- 6.20.4 Depomures storage in Romania

**6.21 PCI Ionian Adriatic Pipeline (Fieri (AB) – Split (HR))**

**6.22 Cluster Azerbaijan – Georgia – Romania Interconnector project, including the following PCIs:**

- 6.22.1 Gas pipeline Constanta (RO) – Arad – Csanádpalota (HU) [currently known as AGRI]
- 6.22.2 LNG terminal in Constanta (RO)

**6.23 PCI Hungary – Slovenia interconnection (Nagykanizsa – Tornyiszentmiklós (HU) – Lendava (SI) – Kidričevo)**

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**PRIORITY CORRIDOR SOUTHERN GAS CORRIDOR (“SGC”)**

**7.1 Cluster of integrated, dedicated and scalable transport infrastructure and associated equipment for the transportation of a minimum of 10 bcm/a of new sources of gas from the Caspian Region, crossing Georgia and Turkey and ultimately reaching final EU markets through two possible routes: one crossing South-East Europe and reaching Austria, the other one reaching Italy through the Adriatic Sea, and including one or more of the following PCIs:**

- 7.1.5 Gas pipeline from Bulgaria to Austria via Romania and Hungary

**7.2 PCI consisting of integrated, dedicated and scalable transport infrastructures and associated equipment for the transportation of a minimum of 8 bcm/a of new sources of gas from the Caspian Region (Azerbaijan and Turkmenistan) to Romania, including the following projects:**

- 7.2.3 Sub-marine pipeline linking Georgia with Romania [currently known as “White Stream”]

**7.4 Cluster of interconnections with Turkey, including the following PCIs:**

- 7.4.2 Interconnector between Turkey and Bulgaria with a minimum capacity of 3 bcm/a [currently known as “ITB”]

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## **PRIORITY CORRIDOR BALTIC ENERGY MARKET INTERCONNECTION PLAN IN GAS (“BEMIP GAS”)**

- 8.3 PCI Poland – Denmark interconnection “Baltic Pipe”**
- 8.4 PCI Capacity expansion on DK-DE border**
- 8.5 PCI Poland – Lithuania interconnection “GIPL”**
- 8.7 PCI Capacity extension of Swinoujscie LNG terminal in Poland**
- 8.8 PCI Upgrade of entry points Lwówek and Włocławek of Yamal-Europe pipeline in Poland**



ENTSOG AISBL

Avenue de Cortenbergh 100  
1000 Brussels, Belgium  
Tel. +32 2 894 51 00

**[info@entsog.eu](mailto:info@entsog.eu)**

**[www.entsog.eu](http://www.entsog.eu)**