

Press Release

Leipzig, 23 February 2015



Additional yearly bundled products on PRISMA

As of March 2015, additional bundled yearly products will be made available on PRISMA by GRTgaz, Gasunie Transport Services (GTS), Fluxys Belgium, Fluxys TENP, GASCADE Gastransport, Gastransport Nord (GTG Nord), Gasunie Deutschland Transport Services GmbH (GUD), Open Grid Europe (OGE) and Thyssengas. Through this product extension the TSOs involved enable a smooth transition towards the new allocation rules and standard products applicable from 1 November 2015, as set out in Commission Regulation (EU) No 984/2013.

New yearly bundled products as of 2 March 2015

- Between Fluxys Belgium and GRTgaz, in both directions: from PEG North to ZTP and ZTP-L to PEG North L
- Between Fluxys Belgium and GTS, in both directions: from TTF to ZTP/ ZTP-L and from ZTP/ ZTP-L to TTF
- Between Fluxys Belgium and the connected German TSOs:
 - Between Fluxys Belgium and GASCADE Gastransport, in both directions: from GASPOOL to ZTP and from ZTP to GASPOOL
 - Between Fluxys Belgium and OGE, in both directions: from NCG to ZTP and from ZTP to NCG
 - Between Fluxys Belgium and Fluxys TENP, in both directions: from NCG to ZTP and from ZTP to NCG
 - Between Fluxys Belgium and Thyssengas: from ZTP to NCG
- Between GTS and the connected German TSOs:
 - Between GTS and GTG Nord: from TTF to GASPOOL
 - Between GTS and Thyssengas: from TTF to NCG
 - Between GTS and OGE, in both directions: from TTF to NCG and from NCG to TTF
 - Between GTS and GASCADE Gastransport: from TTF to GASPOOL
 - Between GTS and Fluxys TENP: from TTF to NCG
 - Between GTS and GUD, in both directions: from TTF to GASPOOL and from GASPOOL to TTF



Towards full compliance with the CAM Network Code

The entire set of additional products will be offered according to the CAM Network Code. For the yearly products the TSOs will upload the maximum available capacity taking into account the applicable national quota for short-term bookings. The simultaneously available capacity at both sides of the border will be bundled on PRISMA, possibly making use of competing auctions.

Where and when relevant, the German, Dutch and French TSOs will auction the remaining part as unbundled standard products, while Fluxys Belgium will continue to offer and allocate its unbundled capacity as requested through its Electronic Booking System.

PRISMA was founded by major European TSOs from Austria, Belgium, Denmark, Germany, France, Italy and the Netherlands with the aim to create a joint European capacity platform.

The European PRISMA Platform, which was launched in April 2013, is the first platform to have implemented the Network Code on Capacity Allocation Mechanisms, the future European market rules for allocating natural gas transport capacity, which will come into force in November 2015.

There are currently 28 European TSOs from Austria, Belgium, Czech Republic, Denmark, France, Germany, Italy, the Netherlands, Portugal, Slovenia and Spain connected to the platform and market transport capacity via PRISMA. 22 TSOs are shareholders of PRISMA.

With its harmonised capacity products and auction mechanisms and its ability to serve a high number of TSO backend systems in accordance with the CAM Network Code, PRISMA is a major step towards an integrated European gas market.