**european network
of transmission system operators
for gas**

Transparency platform

Overview of the functionalities

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Image Courtesy of Thyssengas

Background

Legal basis for Transparency Platform

1. **Transparency guidelines (Reg. (EC) 715/2009, Chapter 3 of Annex 1)**

   - *Definition of the technical information necessary for network users to gain effective access to the system*
   - *Definition of all relevant points for transparency requirements*
   - *Definition of the information to be published at all relevant points and the time schedule according to which that information shall be published*
   - ***TSOs obliged to publish** data on a Union-wide central platform, established by ENTSOG*

2. **Congestion Management Procedure**

   - *Amendment of Transparency Guidelines by CMP Commission Decision of 24th august 2012 (2012/490/EU)*

3. **REMIT (Regulation (EU) No 1227/2011 and Implementing Regulation (EU) No 1348/2014)**

   - *Definition of rules prohibiting abusive practices affecting wholesale energy markets*
   - *Definition of rules and the scope of data for the Market Participants REMIT reporting to ACER*

4. **INT & TAR Network Codes**

   - *Some specific publications obligations for TSOs in accordance with these NCs*
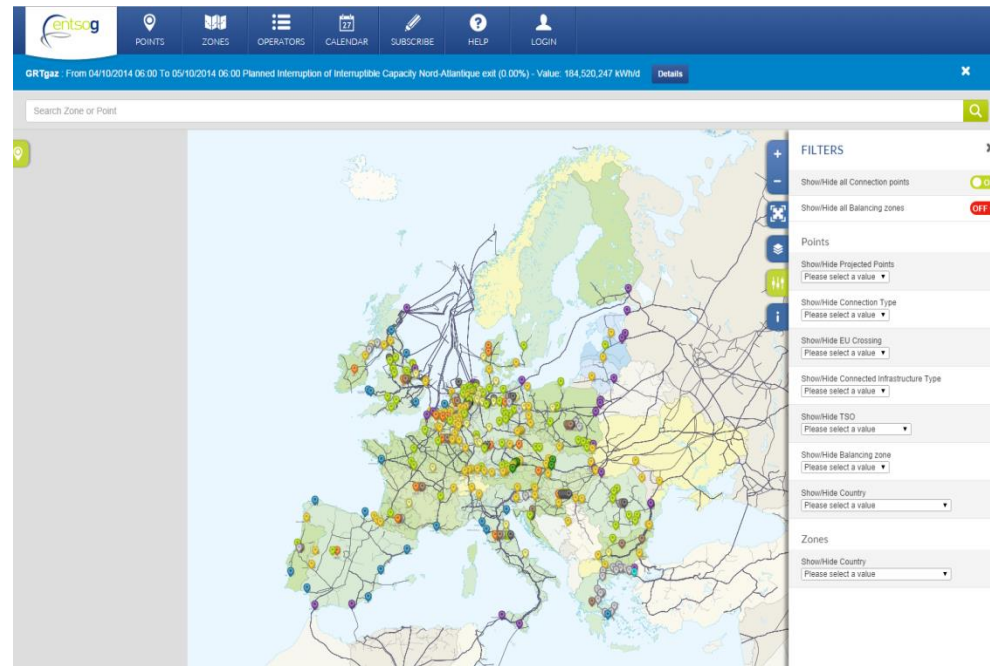
Transparency Platform 2.0

Transparency Platform…

- **Second version launched October 2014**
- **Upgraded tools and features**
- **Upgraded user friendliness and design**

Key features:

- *Improved data quality*
- *Improved display of information*
- *Graphical displays*
- *Timestamps*
- *Easy access to CMP data*
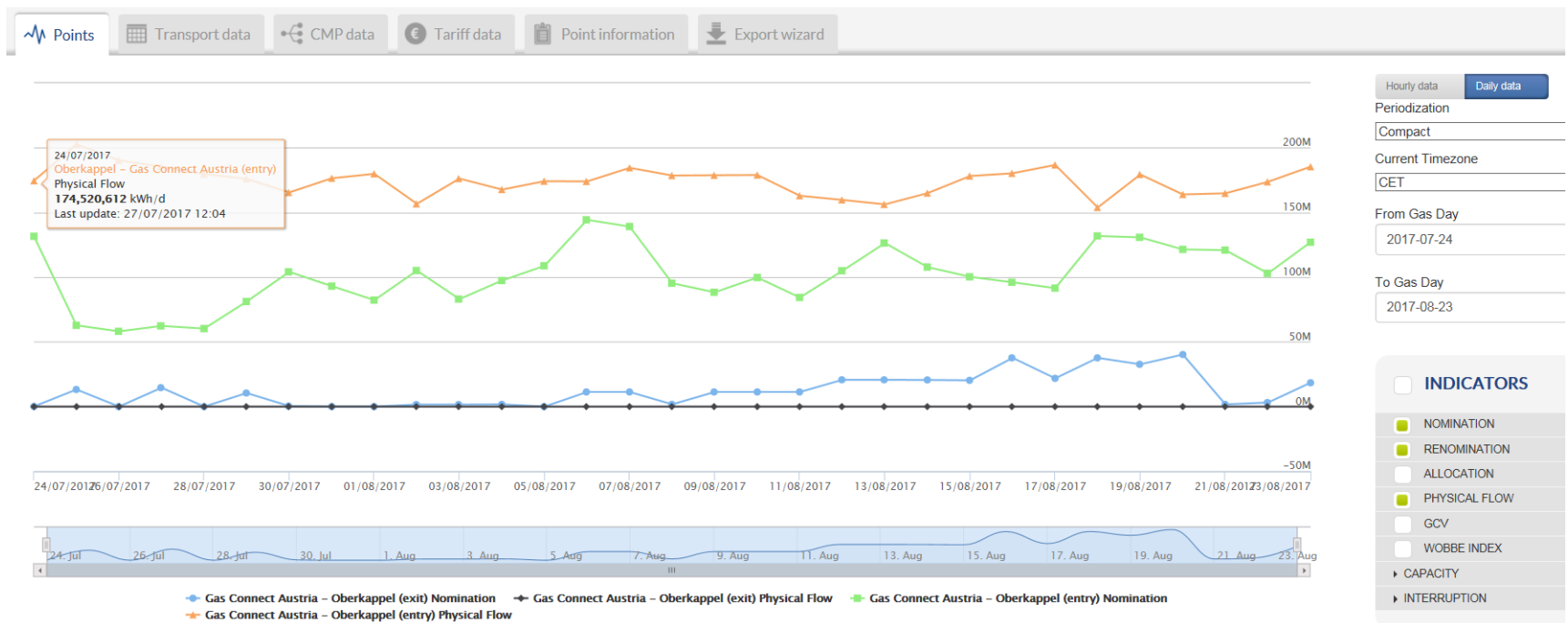- *Standard format of data*
- *Download possibility (xls, API)*

Link to ENTSOGs new Transparency Platform :
https://transparency.entsog.eu/

What can you find there?

Information about relevant points such as
(Re)Nominations, Physical Flow, GCV, Wobbe Index, Capacities etc

What can you find there?

Information about relevant points such as (Re)Nominations, Physical Flow, GCV, Wobbe Index, capacities, interruption

| Points | Transport data | CMP data | Tariff data | Point information | Export wizard |

Point ▲	Operator ▼▲	TSO Point Identifier ▼▲	Direction ▼▲	Period ▼▲	Indicator ▼▲	Value ▼▲	Status ▼▲	Last date of value update ▼▲
Point	Operator	TSO Point Identifier	Direction	Period	Indicator	Value	Status	Last date of value update
Oberkappel	Gas Connect Austria	21Z000000000001G	exit →	16/08/2017 06:00 - 17/08/2017 06:00	Physical Flow	0 kWh/d	●	19/08/2017 12:06
Oberkappel	Gas Connect Austria	21Z000000000001G	entry ←	16/08/2017 06:00 - 17/08/2017 06:00	Physical Flow	180,262,981 kWh/d	●	19/08/2017 12:06
Oberkappel	Gas Connect Austria	21Z000000000001G	entry ←	16/08/2017 06:00 - 17/08/2017 06:00	Nomination	96,042,879 kWh/d		16/08/2017 15:30
Oberkappel	Gas Connect Austria	21Z000000000001G	exit →	16/08/2017 06:00 - 17/08/2017 06:00	Nomination	37,652,000 kWh/d		16/08/2017 15:30
Oberkappel	Gas Connect Austria	21Z000000000001G	exit →	15/08/2017 06:00 - 16/08/2017 06:00	Physical Flow	0 kWh/d	●	18/08/2017 12:04
Oberkappel	Gas Connect Austria	21Z000000000001G	entry ←	15/08/2017 06:00 - 16/08/2017 06:00	Nomination	100,283,832 kWh/d		15/08/2017 15:28
Oberkappel	Gas Connect Austria	21Z000000000001G	exit →	15/08/2017 06:00 - 16/08/2017 06:00	Nomination	20,311,664 kWh/d		15/08/2017 15:28
Oberkappel	Gas Connect Austria	21Z000000000001G	entry ←	15/08/2017 06:00 - 16/08/2017 06:00	Physical Flow	178,168,933 kWh/d	●	18/08/2017 12:04
Oberkappel	Gas Connect Austria	21Z000000000001G	exit →	14/08/2017 06:00 - 15/08/2017 06:00	Physical Flow	0 kWh/d	●	17/08/2017 12:04
Oberkappel	Gas Connect Austria	21Z000000000001G	exit →	14/08/2017 06:00 - 15/08/2017 06:00	Nomination	20,601,550 kWh/d		14/08/2017 15:28

Showing 1 to 10 of 12 entries

Show 10 entries

What can you find there?

Information about Congestion Management Procedure (CMP)

What can you find there?

Detailed Information about the point(s)

	Points	Transport data	CMP data	Tariff data	Point information	Export wizard

Point ▲	Operator ▼▲	TSO Point Identifier ▼▲	Direction ▼▲	CAM&CMP ▼▲	Validity Period ▼▲	GCV ▼▲	Maximum GCV ▼▲	Unit ▼▲	Conversion Factor ▼▲	Last update date ▼▲
Point	Operator	TSO Point Identifier	Direction	CAM&CMP	Validity Period	GCV	Maximum GCV	Unit	Conversion Factor	Last update date
Oberkappel	Gas Connect Austria	21Z000000000001G	entry	CAM CMP	24/04/2013 - 30/12/2037	11.260		kWh/Nm³	1.000000	25/08/2017 13:08

Showing 1 to 1 of 1 entries · Show 10 entries

« ‹ 1 › »

Point ▲	Operator ▼▲	TSO Point Identifier ▼▲	Direction ▼▲	CAM&CMP ▼▲	Multi-annual ▼▲	Annual ▼▲	Half-annual ▼▲	Quarterly ▼▲	Monthly ▼▲	Daily ▼▲	Day ahead ▼▲	Booking Platform ▼▲	Last update date ▼▲
Point	Operator	TSO Point Identifier	Direction	CAM&CMP	Multi-annual	Annual	Half-annua	Quarterly	Monthly	Daily	Day ahea	Booking Platform	Last update date
Oberkappel	Gas Connect Austria	21Z000000000001G	entry	CAM CMP	✗	✔	✗	✔ ⓘ	✔ ⓘ	✗	✔	PRISMA	25/08/2017 13:08

Showing 1 to 1 of 1 entries · Show 10 entries

What can you find there?

Export the queried results

Recent TP changes

Changes requested by stakeholders

> Question form in the TP section

> Booking platform information

> Detailed display of the flow direction

> Pipe in Pipe denotation

> Unlimited interruptible capacity

> Recent interruptions

> Tariff data publication (requirement by the Tariff Network Code)

Question form in the TP Help section

Purpose	TP Module	Release date
Facilitate the communication between the TP users and ENTSOG Team on questions related to: o TP functionalities o TP data	TP Data Part – Help section	December 2016

Booking Platforms information

Purpose	TP Module	Release date
Indication of the Booking Platform where the capacity of the CAM-Relevant points is marketed	TP Data Part TP Export Tool	December 2016

CAM and CMP relevance per IP side

Purpose	TP Module	Release date
Indication of CAM and CMP relevance per IP side	TP Data Part TP Export Tool	December 2016

Flow direction text labels

Purpose	TP Module	Release date
Introduction of full-text point direction labels	TP Data Part	January 2017
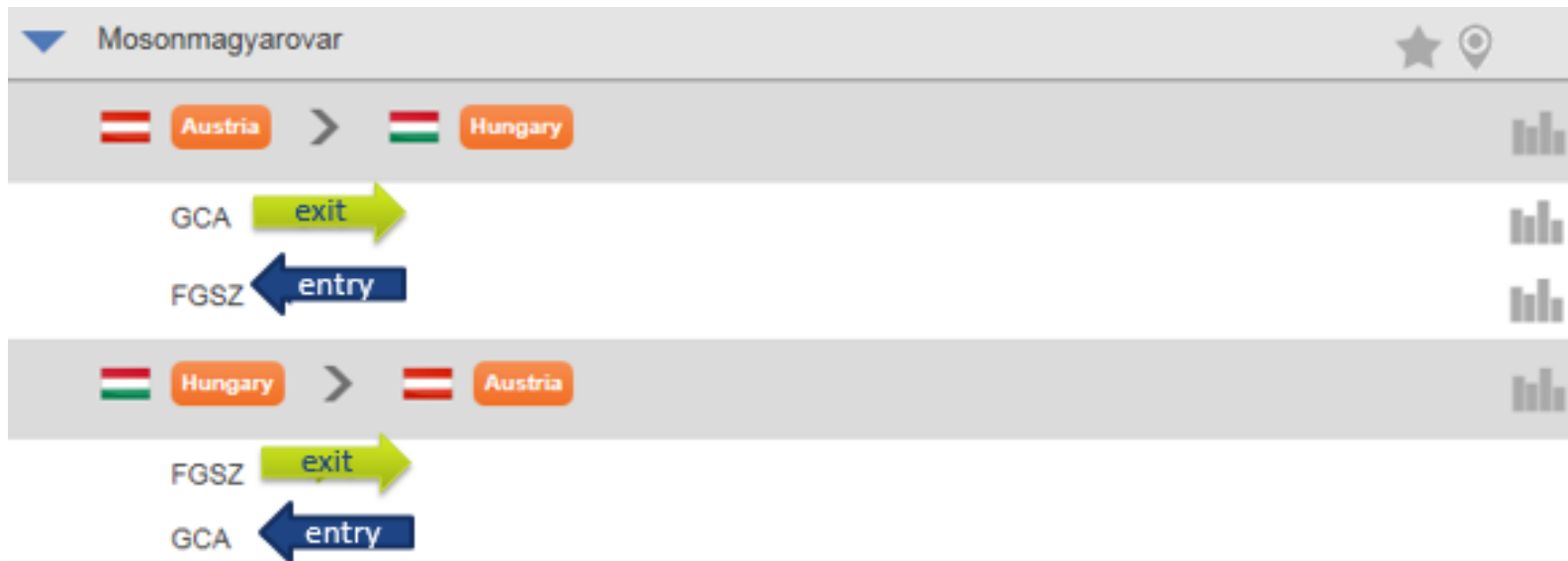
Pipe-in-pipe denotation

Purpose	TP Module	Release date
Indication of the TP points which are jointly operated by several TSOs (Pipe-in-pipe situation)	TP Data Part TP Export Tool	February 2017
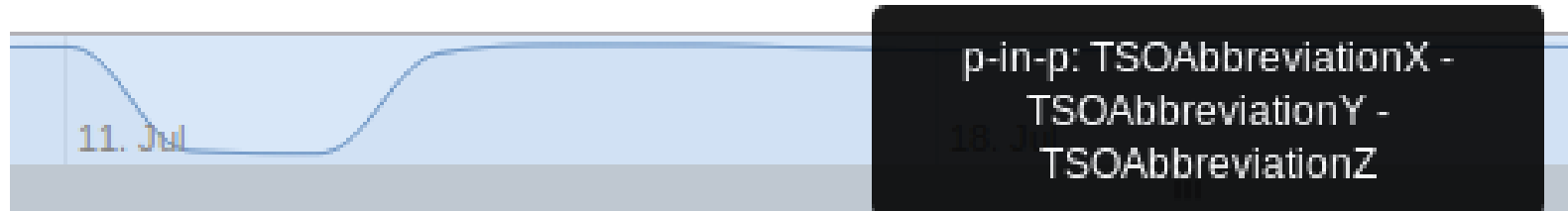
Unlimited interruptible capacity on TP Chart

Purpose	TP Module	Release date
Indication on the TP Chart of the cases where a TSO is offering Unlimited Interruptible Capacity	TP Data Part	March 2017

Point ▲	Operator ▼▲	TSO Point Identifier ▼▲	Direction ▼▲	Period ▼▲	Indicator ▼▲	Value ▼▲	Status ▼▲	Last date of value update ▼▲
Point	Operator	TSO Point Identifier	Direction	Period	Indicator	Value	Statu	Last date of value upc
Zevenaar (OGE)	Open Grid Europe	21Z000000000072U	exit ➡	20/09/2016 06:00 - 20/10/2016 06:00	Interruptible Total	∞		19/05/2015 13:27

30/09/2016   04/10/2016   08/10/2016   12/10/2016   16/10/2016   20/10/2016

02/10/2016   06/10/2016   10/10/2016   14/10/2016   18/10/2016

3. Oct   10. Oct   17. Oct
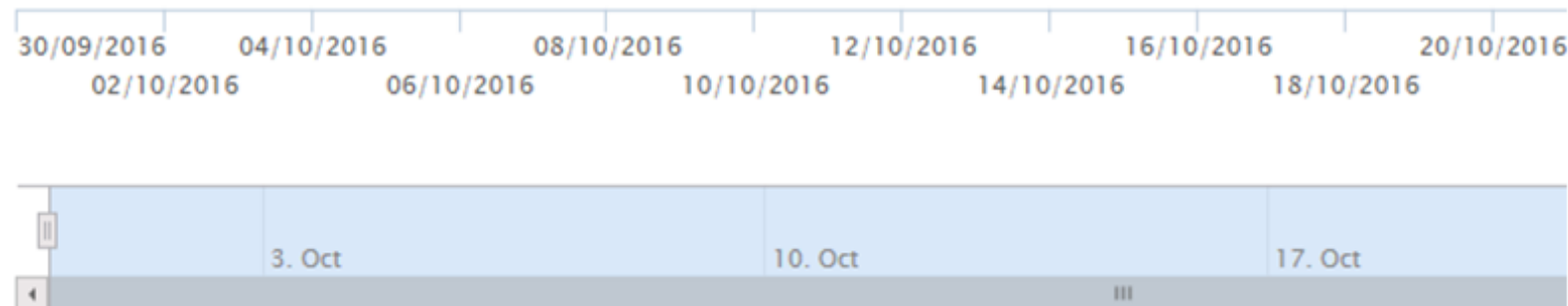
◆ **Open Grid Europe –** **Zevenaar (exit) Interruptible Total: UNLIMITED**

Latest interruptions publication

Purpose	TP Module	Release date
Fast visualization of information about: o Unplanned Interruptions of Firm capacity o Actual Interruptions of Interruptible capacity	TP Data Part	April 2017

Ongoing TP changes

Tariff data section

Purpose	TP Module	Release date
Implementation of the requirements for Tariff data publication on ENTSOG TP, as defined in the TARIFF Network Code	TP Data Part TP Export Tool	2017

Implementation of the "standardised table" for tariffs as required by the Network code

Click '+' to expand block 1

Tariff data section

Implementation of the "standardised table" for tariffs as required by the Network code

Tariff data section

Implementation of the "standardised table" for tariffs as required by the Network code

Click '-' to collapse block 3 (and return to compact view)

Tariff data

Tariff Period	Point Name	Direction	Operator	➕	Capacity type	Product type	Applicable tariff in common unit (value)	Applicable tariff in common unit (unit)	Start time of validity	End time of validity	➕	Applicable commodity tariff per kWh, if any, in the Local Currency	Applicable commodity tariff per kWh, if any, in the EURO
01/01/2017-01/01/2018	Fantasia	entry	Ontras		Firm	Yearly	0.0015	EUR/(kWh/h)/d	01/10/2017	01/01/2018		0.00002	0.002

Tariff data section

Implementation of the "standardised table" for tariffs as required by the Network code

Click '-' to collapse block 1 (and return to compact view)

Tariff Period	Point Name	Direction	Operator	IP Identifier (EIC)	Country Code	Connection	From BZ	To BZ	Operator Currency	Last Update Date	Exchange Rate Reference Date	Remark (general)	Capacity type	Product type	Simulation of all the costs for flowing 1 GWh/day/year in Local currency	Simulation of all the costs for flowing 1 GWh/day/year in Euro
01/01/2017-01/01/2018	Fantasia	entry	Ontras	XYZ123456789EIC	DE	Ontras -> TSO1	DE	DE	LIRA	07/04/2017	01/04/2017	This IP does not exist	Firm	Yearly	101	1.01

Thank You for Your Attention

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