#1

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, August 01, 2017 3:25:26 PM Last Modified: Tuesday, August 01, 2017 3:39:08 PM

Time Spent: 00:13:42 **IP Address:** 80.120.136.22

Page 1

Q1 Contact details - mandatory fields

First and Last name: Nicolas TERRACOL

Email: n.terracol@taggmbh.at

Q2 Contact details (continued)

Job Title: Capacity Management

Street: Wiedner Hauptstrasse 120

Postal Code: 1050
City: WIEN

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

TAG GmbH

Q4 Could you precise your background/business area? Infrastructure Operator

Q5 Please provide your country of activities: Austria

Q6 Which kind of data are you most interested in? Nomination and re-

nomination

Allocation,

Physical flows,

Gas quality,

CMP data

Q7 How often do you use the TP? Weekly

Q8 What is the purpose you are using the TP for?

(no label)

the European level (modification of the physical flow, gas quality,
Yes, you could disclose my responses
Please omit my company name
fulness of the Transparency Platform in general? (1 is
4
fulness of the Transparency Map? (1 is poor > 5 is
4
fulness of the Operator section? (1 is poor > 5 is
3
fulness of the Calendar section? (1 is poor > 5 is
N/A (Don't use - Don't know it)
fulness of the Latest interruptions section? (1 is poor > 5
N/A (Don't use - Don't know it)

Q16 How do you evaluate the user-friendliness and usefulness of the TP data section? (1 is poor > 5 is excellent)

Q17 How do you evaluate the user-friendliness and usefuexcellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q18 How do you evaluate the user-friendliness and useful is excellent)	ulness of the TP "Submit a question" form? (1 is poor > 5
(no label)	N/A (Don't use - Don't know it)
Q19 How do you evaluate the user-friendliness and usef 5 is excellent)	ulness of the Automatic download (API) tool? (1 is poor >
(no label)	N/A (Don't use - Don't know it)
Q20 How do you evaluate the user-friendliness and useful (no label)	ulness of the Export tool? (1 is poor > 5 is excellent) 2
Q21 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Recently viewed items tool? (1 is poor > 5
(no label)	5
Q22 How do you evaluate the Data completeness? (1 is	poor > 5 is excellent) (*)
(no label)	4
Q23 How do you evaluate the Data consistency? (1 is po	oor > 5 is excellent) (*)
(no label)	4
Page 3	
Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)	Respondent skipped this question
Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)	Respondent skipped this question
Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)	Respondent skipped this question
Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest_interruptions)	Respondent skipped this question

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)	Respondent skipped this question	
Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-%20TP%20User%20Manual_Final_v_3_0.pdf)	Respondent skipped this question	
Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)	Respondent skipped this question	
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)	Respondent skipped this question	
Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=) - Enable an export format based on granularity (hourly / daily) besides the aggregated export (from>to). - Improve time-out features (hourly exports almost never succeed) - Improve the filter menue in order to be able to track a given set of data		
Q33 How would you improve the Recently viewed items tool?	Respondent skipped this question	
Q34 How would you improve the Data completeness?	Respondent skipped this question	
Q35 How would you improve the Data consistency?	Respondent skipped this question	
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question	
Page 4		
Q37 Do you use other sources to find gas transportation data?	No	

#2

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, August 01, 2017 3:33:46 PM Last Modified: Tuesday, August 01, 2017 3:50:26 PM

Time Spent: 00:16:40 **IP Address:** 195.46.27.228

Page 1

Q1 Contact details - mandatory fields

First and Last name: Vivi Gourioti

Email: v.gouriotou@desfa.gr

Q2 Contact details (continued)

Respondent skipped this question

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

DESFA

Q4 Could you precise your background/business area? Infrastructure Operator

Q5 Please provide your country of activities: Greece

Q6 Which kind of data are you most interested in? Nomination and re-

nomination

Allocation,

Physical flows

Q7 How often do you use the TP? Rarely

Q8 What is the purpose you are using the TP for?

TO CONDUCT REPORTS

Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or

not in the aggregated reports):

Yes, you could disclose my

Q10 Company name - confidentiality Please omit my company

name

responses

Page 2	
Q11 How do you evaluate the user-friendliness and usef poor > 5 is excellent)	ulness of the Transparency Platform in general? (1 is
(no label)	2
Q12 How do you evaluate the user-friendliness and usef excellent)	ulness of the Transparency Map? (1 is poor > 5 is
(no label)	2
Q13 How do you evaluate the user-friendliness and usef excellent)	ulness of the Operator section? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q14 How do you evaluate the user-friendliness and usef excellent)	ulness of the Calendar section? (1 is poor > 5 is
(no label)	2
Q15 How do you evaluate the user-friendliness and usef is excellent)	ulness of the Latest interruptions section? (1 is poor > 5
(no label)	N/A (Don't use - Don't know it)
Q16 How do you evaluate the user-friendliness and usef (no label)	ulness of the TP data section? (1 is poor > 5 is excellent 2
Q17 How do you evaluate the user-friendliness and usef excellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q19 How do you evaluate the upor friendliness and usef	
is excellent)	ulness of the TP "Submit a question" form? (1 is poor > 5
	ulness of the TP "Submit a question" form? (1 is poor > 5
is excellent)	N/A (Don't use - Don't know it)
is excellent) (no label) Q19 How do you evaluate the user-friendliness and usef	N/A (Don't use - Don't know it)
is excellent) (no label) Q19 How do you evaluate the user-friendliness and usef 5 is excellent)	N/A (Don't use - Don't know it) ulness of the Automatic download (API) tool? (1 is poor? N/A (Don't use - Don't know it)

Q21 How do you evaluate the user-friendliness and usefulness of the Recently viewed items tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q22 How do you evaluate the Data completeness? (1 is poor > 5 is excellent) (*)

(no label)

N/A (Don't use - Don't know it)

Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*)

(no label)

N/A (Don't use - Don't know it)

Page 3

Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)

MORE FLEXIBLE SCALE CHANGE-ZOOM IN ZOOM OUT

Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)

Respondent skipped this question

Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)

MAKE IT MORE FLEXIBLE, NOT TO HAVE TO RUN THE WHOLE CALENDER THROUGH THE YEARS IN ORDER TO FIND TH EDEISRED YEAR. ALSO IT MUST HAVE MEMORY TO INDICATE WHAT YOU SELECTED PREVIOUSLY

Q27 How would you improve the Latest interruptions section? (see

https://transparency.entsog.eu/#/umm/latest_interruptions)

Respondent skipped this question

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)

Respondent skipped this question

Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-

Respondent skipped this question

%20TP%20User%20Manual Final v 3 0.pdf)

Q30 How would you improve the TP "Submit a question" form? (see

https://transparency.entsog.eu/#/helps/submitform)

Respondent skipped this question

Q31 How would you improve the Automatic download (API)? (see

https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)

Respondent skipped this question

Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)

IT SIMPLY DIDN'T RESPOND - NOT FUNCTIONING

Q33 How would you improve the Recently viewed items tool?	Respondent skipped this question
Q34 How would you improve the Data completeness?	Respondent skipped this question
Q35 How would you improve the Data consistency?	Respondent skipped this question
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question
Page 4	
Q37 Do you use other sources to find gas transportation data?	Yes

#3

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Wednesday, August 02, 2017 9:09:49 AM Last Modified: Wednesday, August 02, 2017 9:16:07 AM

Time Spent: 00:06:17 **IP Address:** 90.85.2.129

Page 1

Q1 Contact details - mandatory fields

First and Last name: Nicolas PEUGNIEZ

Email: nicolas.peugniez@grtgaz.com

Q2 Contact details (continued)

Job Title: Strategy Analyst

Tel: 0155664277

Street: 6 rue Raoul Nordling

Postal Code: 92270

City: Bois Colombes

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

GRTgaz

Q4 Could you precise your background/business area? Infrastructure Operator

Q5 Please provide your country of activities: France

Q6 Which kind of data are you most interested in? Nomination and re-

nomination

Allocation,

Physical flows,

Capacity

indicators

Tariffs,

CMP data,

Point information incl. product

availability

Q7 How often do you use the TP?	Monthly
Q8 What is the purpose you are using the TP for?	
Single point of access for a comprehensive set of data across countries Understanding flows configuration at EU level Ad-hoc analyses of specific configuration (e.g. high flows, congestions, flow/spread correlation)	
Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Respondent skipped this question
Page 2	
Q11 How do you evaluate the user-friendliness and usefupoor > 5 is excellent)	ulness of the Transparency Platform in general? (1 is
(no label)	4
Q12 How do you evaluate the user-friendliness and usefe excellent)	ulness of the Transparency Map? (1 is poor > 5 is
(no label)	4
Q13 How do you evaluate the user-friendliness and usef excellent)	ulness of the Operator section? (1 is poor > 5 is
(no label)	4
Q14 How do you evaluate the user-friendliness and usefulness of the Calendar section? (1 is poor > 5 is excellent)	
(no label)	N/A (Don't use - Don't know it)
Q15 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Latest interruptions section? (1 is poor > 5
(no label)	N/A (Don't use - Don't know it)
Q16 How do you evaluate the user-friendliness and useful (no label)	ulness of the TP data section? (1 is poor > 5 is excellent)

Q17 How do you evaluate the user-friendliness and usef excellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q18 How do you evaluate the user-friendliness and usef is excellent)	ulness of the TP "Submit a question" form? (1 is poor > 5
(no label)	N/A (Don't use - Don't know it)
Q19 How do you evaluate the user-friendliness and usef 5 is excellent)	ulness of the Automatic download (API) tool? (1 is poor >
(no label)	N/A (Don't use - Don't know it)
Q20 How do you evaluate the user-friendliness and usef (no label)	ulness of the Export tool? (1 is poor > 5 is excellent) 4
Q21 How do you evaluate the user-friendliness and usef is excellent)	ulness of the Recently viewed items tool? (1 is poor > 5
(no label)	4
Q22 How do you evaluate the Data completeness? (1 is	poor > 5 is excellent) (*)
(no label)	4
Q23 How do you evaluate the Data consistency? (1 is po	por > 5 is excellent) (*)
(no label)	4
Page 3	
Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)	Respondent skipped this question
Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)	Respondent skipped this question
Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)	Respondent skipped this question
Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest_interruptions)	Respondent skipped this question

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)	Respondent skipped this question
Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-%20TP%20User%20Manual_Final_v_3_0.pdf)	Respondent skipped this question
Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)	Respondent skipped this question
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)	Respondent skipped this question
Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)	Respondent skipped this question
Q33 How would you improve the Recently viewed items tool?	Respondent skipped this question
Q34 How would you improve the Data completeness?	Respondent skipped this question
Q35 How would you improve the Data consistency?	Respondent skipped this question
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question
Page 4	
Q37 Do you use other sources to find gas transportation data?	Yes, If yes, what are the main advantages of those platforms?: sm@rtgrtgaz for GRTgaz data -

#4

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Monday, August 07, 2017 9:59:58 AM Last Modified: Monday, August 07, 2017 10:11:38 AM

Time Spent: 00:11:40 **IP Address:** 217.28.199.90

Page 1

Q1 Contact details - mandatory fields

First and Last name: Alexander Ehrensvärd

Email: alexander.ehrensvard@swedegas.se

Q2 Contact details (continued)

Job Title: System Engineer

Mobile: +46727018900

Street: Kilsgatan 4

Postal Code: 411 04

City: Gothenburg

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

Swedegas

Q4 Could you precise your background/business area? Academic

Q5 Please provide your country of activities: Sweden

Q6 Which kind of data are you most interested in? Nomination and re-

nomination

Allocation,

Physical flows,

Gas quality

Q7 How often do you use the TP? Weekly

Q8 What is the purpose you are using the TP for?

Monitoring that we are uploading the data in a correct way.

Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Respondent skipped this question
Page 2	
Q11 How do you evaluate the user-friendliness and usef poor > 5 is excellent)	ulness of the Transparency Platform in general? (1 is
(no label)	4
Q12 How do you evaluate the user-friendliness and usef excellent)	fulness of the Transparency Map? (1 is poor > 5 is
(no label)	4
Q13 How do you evaluate the user-friendliness and usef excellent)	fulness of the Operator section? (1 is poor > 5 is
(no label)	5
Q14 How do you evaluate the user-friendliness and usef excellent)	ulness of the Calendar section? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q15 How do you evaluate the user-friendliness and usef is excellent)	fulness of the Latest interruptions section? (1 is poor > 5
(no label)	4
	fulness of the TP data section? (1 is poor > 5 is excellent)
(no label)	5
Q17 How do you evaluate the user-friendliness and usef excellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	4
Q18 How do you evaluate the user-friendliness and usef is excellent)	ulness of the TP "Submit a question" form? (1 is poor > 5
(no label)	5

Q19 How do you evaluate the user-friendliness and useful 5 is excellent)	liness of the Automatic download (API) tool? (1 is poor >
(no label)	5
Q20 How do you evaluate the user-friendliness and useful	ulness of the Export tool? (1 is poor > 5 is excellent)
(no label)	5
Q21 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Recently viewed items tool? (1 is poor > 5
(no label)	5
Q22 How do you evaluate the Data completeness? (1 is p	poor > 5 is excellent) (*)
(no label)	4
Q23 How do you evaluate the Data consistency? (1 is po	or > 5 is excellent) (*)
(no label)	5
Page 3	
Q24 How would you improve the Transparency map? (se	e https://transparency.entsog.eu/)
Q25 How would you improve the Operator section? (see	https://transparency.entsog.eu/#/operators)
Q26 How would you improve the Calendar section? (see	https://transparency.entsog.eu/#/umm/calendar)
Q27 How would you improve the Latest interruptions sect https://transparency.entsog.eu/#/umm/latest_interruptions	•
Q28 How would you improve the TP data section? (see h	ttps://transparency.entsog.eu/#/points/data)

Q37 Do you use other sources to find gas transportation data?
Page 4
Q36 Do you have any other suggestions for improvement?
Q35 How would you improve the Data consistency?
Q34 How would you improve the Data completeness?
Q33 How would you improve the Recently viewed items tool?
Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)
Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)
Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-%20TP%20User%20Manual_Final_v_3_0.pdf)

#5

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Monday, August 28, 2017 1:51:22 PM **Last Modified:** Monday, August 28, 2017 2:14:41 PM

Time Spent: 00:23:19 IP Address: 185.30.100.4

Page 1

Q1 Contact details - mandatory fields

First and Last name: Joey Alfrink

Email: jal@danskecommodities.com

Q2 Contact details (continued)

Job Title: **Portfolio Manager**

Mobile: +4527776178

Street: Vaerkmestergade 3

Postal Code: 8000 City: **Aarhus**

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

Danske Commodities

Q4 Could you precise your background/business area? Commercial (trader, analyst, shipper company

representative)

Q5 Please provide your country of activities:	Austria,
	Belgium,
	Czech Republic,
	Denmark,
	France,
	Germany,
	Hungary,
	Ireland,
	Italy,
	Luxembourg,
	The ,
	Netherlands
	Poland,
	Slovakia,
	Slovenia,
	Spain,
	United Kingdom
Q6 Which kind of data are you most interested in?	Nomination and re- nomination
	Allocation,
	Physical flows,
	Capacity ,
	indicators
	Interruptions,
	UMMs,
	Tariffs
Q7 How often do you use the TP?	Daily
Q8 What is the purpose you are using the TP for?	
- Seeing historic and current flows	
Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Please omit my company name

Page 2	
Q11 Hov	N
poor > 5	i i

do you evaluate the user-friendliness and usefulness of the Transparency Platform in general? (1 is poor > 5 is excellent) 2 (no label) Q12 How do you evaluate the user-friendliness and usefulness of the Transparency Map? (1 is poor > 5 is excellent) (no label) 2 Q13 How do you evaluate the user-friendliness and usefulness of the Operator section? (1 is poor > 5 is excellent) 2 (no label) Q14 How do you evaluate the user-friendliness and usefulness of the Calendar section? (1 is poor > 5 is excellent) (no label) 3 Q15 How do you evaluate the user-friendliness and usefulness of the Latest interruptions section? (1 is poor > 5 is excellent) (no label) 1 Q16 How do you evaluate the user-friendliness and usefulness of the TP data section? (1 is poor > 5 is excellent) (no label) 2 Q17 How do you evaluate the user-friendliness and usefulness of the TP user manual? (1 is poor > 5 is excellent) (no label) 3 Q18 How do you evaluate the user-friendliness and usefulness of the TP "Submit a question" form? (1 is poor > 5 is excellent) (no label) N/A (Don't use - Don't know it)

Q19 How do you evaluate the user-friendliness and usefulness of the Automatic download (API) tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q20 How do you evaluate the user-friendliness and usefulness of the Export tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q21 How do you evaluate the user-friendliness and usefulness of the Recently viewed items tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q22 How do you evaluate the Data completeness? (1 is poor > 5 is excellent) (*)

(no label)

2

* In case your answer is 1 or 2 > Please indicate what is

missing::

Operator information doesn't seem updated (e.g. imbalance price formula)

Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*)

(no label)

3

Page 3

Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)

ability to see data (e.g. flow or nominations) in map view (i.e. not being redirected to separate page)

Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)

If you provide operator information, make sure that the information is complete and updated. Otherwise I would not trust the information and not use it.

Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)

Filter function for TSOs or specific points.

Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest interruptions)

Doesn't seem to be updated. I can't see data after 15/01/2016.

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)

I'd like the possibility to save specific "views". For example it would be useful to be able to select say 3 different points in a certain (moving) time window and save this view. So, when I check the next day I only need 1 click to see the same 3 points.

Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-

%20TP%20User%20Manual Final v 3 0.pdf)

Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)	Respondent skipped this question
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)	Respondent skipped this question
Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)	Respondent skipped this question
Q33 How would you improve the Recently viewed items tool?	Respondent skipped this question
Q34 How would you improve the Data completeness?	Respondent skipped this question
Q35 How would you improve the Data consistency?	Respondent skipped this question
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question
Page 4	
Q37 Do you use other sources to find gas transportation data?	Yes, If yes, what are the main advantages of those platforms?: I check the TSO websites if I don't trust the entsog data.

#6

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Sunday, September 10, 2017 3:15:57 PM Last Modified: Sunday, September 10, 2017 4:18:14 PM

Time Spent: 01:02:17 **IP Address:** 80.67.244.26

Page 1

Q1 Contact details - mandatory fields

First and Last name: Valery Stavinskiy

Email: valery.stavnsky@route4gas.com

Q2 Contact details (continued)

Job Title: project manager

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

Route4Gas SIA

Q4 Could you precise your background/business area? Commercial (trader, analyst, shipper company representative)

Q5 Please provide your country of activities:	Austria,
	Belgium,
	Bulgaria,
	Croatia,
	Republic of ,
	Cyprus
	Czech Republic,
	Finland,
	France,
	Germany,
	Greece,
	Hungary,
	Ireland,
	Italy,
	Latvia,
	Lithuania,
	Luxembourg,
	Malta,
	The ,
	Netherlands
	Poland,
	Portugal,
	Romania,
	Slovakia,
	Slovenia,
	Spain,
	Sweden,
	United Kingdom,
	Estonia,
	Denmark

Q6 Which kind of data are you most interested in?	Physical flows,
	Capacity , indicators
	Interruptions,
	Tariffs,
	Point information incl. product , availability
	Allocation,
	Nomination and re- nomination
Q7 How often do you use the TP?	Daily
Q8 What is the purpose you are using the TP for?	
We are using TP as one of key sources of reliable information at which is currently under development and hopefully will be availadetails)	oout gas transmission activities in EU for our online analytic tool, able by the end of 2017 (please visit our website Route4gas.com for
Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Respondent skipped this question
Page 2	
Q11 How do you evaluate the user-friendliness and use poor > 5 is excellent)	efulness of the Transparency Platform in general? (1 is
(no label)	3
Q12 How do you evaluate the user-friendliness and use excellent)	efulness of the Transparency Map? (1 is poor > 5 is
(no label)	4
Q13 How do you evaluate the user-friendliness and use excellent)	efulness of the Operator section? (1 is poor > 5 is
(no label)	3

Q14 How do you evaluate the user-friendliness and usefulness of the Calendar section? (1 is poor > 5 is

excellent)

(no label)	N/A (Don't use - Don't know it)
Q15 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Latest interruptions section? (1 is poor > 5
(no label)	4
Q16 How do you evaluate the user-friendliness and useful	ulness of the TP data section? (1 is poor > 5 is excellent)
(no label)	5
Q17 How do you evaluate the user-friendliness and usefuexcellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	4
Q18 How do you evaluate the user-friendliness and useful is excellent)	ulness of the TP "Submit a question" form? (1 is poor > 5
(no label)	4
Q19 How do you evaluate the user-friendliness and useful 5 is excellent)	ulness of the Automatic download (API) tool? (1 is poor >
(no label)	4
Q20 How do you evaluate the user-friendliness and useful	ulness of the Export tool? (1 is poor > 5 is excellent)
(no label)	3
Q21 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Recently viewed items tool? (1 is poor > 5
(no label)	5
Q22 How do you evaluate the Data completeness? (1 is	poor > 5 is excellent) (*)
(no label)	3
* In case your answer is 1 or 2 > Please indicate what is missing:: data for consumption, production is missing for a number of market partial dupliction takes place, which makes data utilisation much mincluded in TP database sicne it is located in the very heart of EU	nore complicated, and less reliable Switzerland must be and multiple streams cross in various directions area UK-NI-
Ireland is not transparent on TP. Some streams are reflected income be a convenient analytic and data verification tool	rectiy Cumulative data calculation is missing on TP, that could

Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*)

(no label) 4

Page 3

Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)

pop-up menu are not closing automatically when you move out pointer. cross in the right-up corner must be pushed.

side menu with filters is in very smalls cripts in default mode, and can be zoomed only together with all map

all information is quite slow, takes some time to get feedback from TP

Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)

many operators do not provide correct information about their tariffs.

tariffs from TSO are provided in different units. would be more convenient to enforce TSO to unify tariffs units system

Information on some websites of TSO (links are given in Operators section for Tariff data) is available in national languages only without english translation

Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)

Respondent skipped this question

Q27 How would you improve the Latest interruptions section? (see

https://transparency.entsog.eu/#/umm/latest_interruptions)

Respondent skipped this question

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)

Would be very informative to provide cumulative data for selected period.

Would be convenient to offer charts download in PDF for selected data and period

scale up and down does not work well, sometimes we cannot zoom in ox out the chart (especially on MAC computers)

Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-

Respondent skipped this question

%20TP%20User%20Manual_Final_v_3_0.pdf)

Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)

now it contains a limited amount of allowed symbols. And to write a big wuestion several forms filling is required

Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation TP API v1.2.pdf)

Respondent skipped this question

Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)

takes long time and very often for big data fails to download CSV file.

Q33 How would you improve the Recently viewed items Respondent skipped this question tool?

Q34 How would you improve the Data completeness?

more intensive work with regional TSOs and NRAs required to make them more accurate in data provision.

for German Gaspool and NCG operators better structurising of data is required. for those areas, where several operators report the same values, clear instruction to TP user is required

Q35 How would you improve the Data consistency?

more intensive work with regional TSOs and NRAs required to make them more accurate in data provision.

Q36 Do you have any other suggestions for improvement?

Respondent skipped this question

Page 4

Q37 Do you use other sources to find gas transportation data?

Yes,

If yes, what are the main advantages of those platforms?:

availability of cumulative data availability of consumption and production data for those countires, which do not report to ENTSOG yet (e.g. Czechia, Slovakia, Austria, Ireland, Finland, Spain, Sweden, Denmark, Baltic States) More adequate data for German Gaspool/NCG operators (reported consumption in TP in unreasonably small) information available for those countries, which are missing in TP, like Switzerland, Former Yugoslavia countries, Albania

#7

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Wednesday, September 13, 2017 9:27:04 AM **Last Modified:** Wednesday, September 13, 2017 9:41:19 AM

Time Spent: 00:14:15 **IP Address:** 91.239.241.10

Page 1

Q1 Contact details - mandatory fields

First and Last name: Andrii Prokofiev

Email: prokofev-ag@utg.ua

Q2 Contact details (continued)

Job Title: Gas expert

Street: Klovskiy Uzviz 9/1

Postal Code: 01021
City: Kyiv

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

PJSC "UKRTRANSGAZ"

Q4 Could you precise your background/business area? Infrastructure Operator

Q5 Please provide your country of activities: Non-EU Member State, please specify ,

below

Comments /
Other::
Ukraine

Q6 Which kind of data are you most interested in?

Nomination and re-

nomination

Physical flows,

Capacity indicators

Q7 How often do you use the TP? Daily

Q8 What is the purpose you are using the TP for?	
 to find actual information on gas flows in the EU countries; to get historical data from different IPs in one place; to find data on capacities of the IPs; 	
- analysis of sources of gas supply from different sources of different	ent countries.
Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Please omit my company name
Page 2	
Q11 How do you evaluate the user-friendliness and useful poor > 5 is excellent)	ulness of the Transparency Platform in general? (1 is
(no label)	5
Q12 How do you evaluate the user-friendliness and usefe excellent)	ulness of the Transparency Map? (1 is poor > 5 is
(no label)	5
Q13 How do you evaluate the user-friendliness and usefe excellent)	ulness of the Operator section? (1 is poor > 5 is
(no label)	4
Q14 How do you evaluate the user-friendliness and usefe excellent)	ulness of the Calendar section? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q15 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Latest interruptions section? (1 is poor > 5
(no label)	N/A (Don't use - Don't know it)

Q16 How do you evaluate the user-friendliness and usefulness of the TP data section? (1 is poor > 5 is excellent)

(no label)

5

Q17 How do you evaluate the user-friendliness and usefulness of the TP user manual? (1 is poor > 5 is excellent) (no label) N/A (Don't use - Don't know it) Q18 How do you evaluate the user-friendliness and usefulness of the TP "Submit a question" form? (1 is poor > 5 is excellent) (no label) N/A (Don't use - Don't know it) Q19 How do you evaluate the user-friendliness and usefulness of the Automatic download (API) tool? (1 is poor > 5 is excellent) N/A (Don't use - Don't know it) (no label) **Q20** How do you evaluate the user-friendliness and usefulness of the Export tool? (1 is poor > 5 is excellent) 5 (no label) **Q21** How do you evaluate the user-friendliness and usefulness of the Recently viewed items tool? (1 is poor > 5 is excellent) (no label) N/A (Don't use - Don't know it) Q22 How do you evaluate the Data completeness? (1 is poor > 5 is excellent) (*) 5 (no label) Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*) 4 (no label) * In case your answer is 1 or 2 > Please indicate what is missing:: For some IPs data about nominations and actual flows do not match. E.g. for IP Greifswald the nominations for exit to OPAL pipeline are always lower (by approximately 30%) than actual physical flow. I understand that this information is received from TSOs, however, can this issue be somehow raised? Page 3 **Q24** How would you improve the Transparency map? Respondent skipped this question (see https://transparency.entsog.eu/) Q25 How would you improve the Operator section? Respondent skipped this question (see https://transparency.entsog.eu/#/operators) Q26 How would you improve the Calendar section?

(see https://transparency.entsog.eu/#/umm/calendar)

Respondent skipped this question

Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest_interruptions)	Respondent skipped this question
Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)	Respondent skipped this question
Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-%20TP%20User%20Manual_Final_v_3_0.pdf)	Respondent skipped this question
Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)	Respondent skipped this question
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)	Respondent skipped this question
Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)	Respondent skipped this question
Q33 How would you improve the Recently viewed items tool?	Respondent skipped this question
Q34 How would you improve the Data completeness?	Respondent skipped this question
Q35 How would you improve the Data consistency?	Respondent skipped this question
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question
Page 4	
Q37 Do you use other sources to find gas transportation data?	Yes, If yes, what are the main advantages of those platforms?: We usually use the web-pages of the TSOs, as sometimes they publish additional information in comparison to Entsog TP. However, TP of Entsog is the most user-friendly one.

#8

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, September 19, 2017 1:44:28 PM **Last Modified:** Tuesday, September 19, 2017 1:58:16 PM

Time Spent: 00:13:48 **IP Address:** 217.28.199.90

Page 1

Q1 Contact details - mandatory fields

First and Last name: Martin Fahlvik

Email: martin.fahlvik@swedegas.se

Q2 Contact details (continued)

Job Title: System Engineer

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

Swedegas

Q4 Could you precise your background/business area? Academic

Q5 Please provide your country of activities: **Denmark**,

Sweden

Q6 Which kind of data are you most interested in? Nomination and re-

nomination

Allocation,

Physical flows,

Gas quality,

Capacity indicators

Interruptions,

UMMs,

Point information incl. product

availability

Q7 How often do you use the TP?

Monthly

Q8 What is the purpose you are using the TP for?	
Getting data for analysis or correcting data.	
Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Respondent skipped this question
Page 2	
Q11 How do you evaluate the user-friendliness and useful poor > 5 is excellent)	ulness of the Transparency Platform in general? (1 is
(no label)	5
Q12 How do you evaluate the user-friendliness and usefu excellent)	ulness of the Transparency Map? (1 is poor > 5 is
(no label)	4
Q13 How do you evaluate the user-friendliness and usefu excellent)	ulness of the Operator section? (1 is poor > 5 is
(no label)	4
Q14 How do you evaluate the user-friendliness and usefu excellent)	ulness of the Calendar section? (1 is poor > 5 is
(no label)	N/A (Don't use - Don't know it)
Q15 How do you evaluate the user-friendliness and useful is excellent)	ulness of the Latest interruptions section? (1 is poor > 5
(no label)	3
Q16 How do you evaluate the user-friendliness and useful	· ·
(no label)	4
Q17 How do you evaluate the user-friendliness and usefuexcellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	3

 ${\bf Q18}$ How do you evaluate the user-friendliness and usefulness of the TP "Submit a question" form? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q19 How do you evaluate the user-friendliness and usefulness of the Automatic download (API) tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q20 How do you evaluate the user-friendliness and usefulness of the Export tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q21 How do you evaluate the user-friendliness and usefulness of the Recently viewed items tool? (1 is poor > 5 is excellent)

(no label)

4

Q22 How do you evaluate the Data completeness? (1 is poor > 5 is excellent) (*)

(no label)

3

Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*)

(no label)

3

Page 3

Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)

Respondent skipped this question

Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)

Respondent skipped this question

Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)

Integrate information from Energinet, https://gasmarketmessage.dk/, the data is available through RSS. Maybee it's bette rif you do it through some API.

Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest_interruptions)

Nordpool has a realy nice UMM overview where you can choose a graph to display the impact of a transmission interupt/capacity across borders. I think that could benefit your users as well.

https://umm.nordpoolgroup.com/#/messages?view=chart&chartType=transmission&publicationDate=lastweek&eventDate=nextyear

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)	Respondent skipped this question
Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-%20TP%20User%20Manual_Final_v_3_0.pdf)	Respondent skipped this question
Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)	Respondent skipped this question
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)	Respondent skipped this question
Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)	Respondent skipped this question
Q33 How would you improve the Recently viewed items tool?	Respondent skipped this question
Q34 How would you improve the Data completeness?	Respondent skipped this question
Q35 How would you improve the Data consistency?	Respondent skipped this question
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question
Page 4	
Q37 Do you use other sources to find gas transportation data?	No

#9

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Tuesday, September 19, 2017 10:44:23 PM **Last Modified:** Tuesday, September 19, 2017 11:31:39 PM

Time Spent: 00:47:15

IP Address: 193.155.194.149

Page 1

Q1 Contact details - mandatory fields

First and Last name: Stephen Rose

Email: stephen.rose@rwe.com

Q2 Contact details (continued)

Job Title: **Head of Gas Market Design and Regulation**

Tel: +44 (0) 1793 892068 Mobile: +44 (0) 7989 494269

Street: Whitehill Way

Postal Code: **SN5 6PB** City: **Swindon**

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

RWE Supply & Trading

Q4 Could you precise your background/business area? Commercial (trader, analyst, shipper company

representative)

Q5 Please provide your country of activities:	Belgium,
	Croatia,
	Czech Republic,
	Denmark,
	France,
	Germany,
	Hungary,
	Italy,
	The , Netherlands
	Romania,
	Slovakia,
	Spain,
	United Kingdom,
	Non-EU Member State, please specify , below
	European interests (stakeholder association), please specify below
	,
	Austria,
	Comments /
	Other:: Ukraine EFET, Eurogas
	Ortaino E. E., Ediogao
Q6 Which kind of data are you most interested in?	Capacity , indicators
	Interruptions,
	UMMs,
	Physical flows,
	Nomination and re-
	nomination
Q7 How often do you use the TP?	Weekly
Q8 What is the purpose you are using the TP for?	
The map is used when assessing new markets and the calendar is We also use it to assess the extent to which core data relevant to the EU.	

Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Please omit my company name
Page 2	
Q11 How do you evaluate the user-friendliness and usef poor > 5 is excellent)	ulness of the Transparency Platform in general? (1 is
(no label)	4
Q12 How do you evaluate the user-friendliness and usef excellent)	fulness of the Transparency Map? (1 is poor > 5 is
(no label)	5
Q13 How do you evaluate the user-friendliness and usef excellent)	fulness of the Operator section? (1 is poor > 5 is
(no label)	3
Q14 How do you evaluate the user-friendliness and usef excellent)	fulness of the Calendar section? (1 is poor > 5 is
(no label)	4
Q15 How do you evaluate the user-friendliness and usef is excellent)	fulness of the Latest interruptions section? (1 is poor > 5
(no label)	3
Q16 How do you evaluate the user-friendliness and usef	fulness of the TP data section? (1 is poor > 5 is excellent)
(no label)	4
Q17 How do you evaluate the user-friendliness and usef excellent)	ulness of the TP user manual? (1 is poor > 5 is
(no label)	4
Q18 How do you evaluate the user-friendliness and usef is excellent)	fulness of the TP "Submit a question" form? (1 is poor > 5
(no label)	4

Q19 How do you	evaluate the	e user-friendliness	s and usefulr	ess of the	Automatic	download ((API) tool? ((1 is poor >
5 is excellent)								

(no label)

N/A (Don't use - Don't know it)

Q20 How do you evaluate the user-friendliness and usefulness of the Export tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q21 How do you evaluate the user-friendliness and usefulness of the Recently viewed items tool? (1 is poor > 5 is excellent)

(no label)

N/A (Don't use - Don't know it)

Q22 How do you evaluate the Data completeness? (1 is poor > 5 is excellent) (*)

(no label)

3

Planned interruption of firm services (typically planned annual maintenance) does not seem to be available for all TSOs. Maintenance data which is published on TSOs' individual websites is not always replicated on the ENTSOG TP e.g. GCA, Interconnector UK. The same most probably applies to to other categories of other interruption that can be displayed (e.g. UMM, actual interruption). Because data seems to be missing the TSOs' websites are the first point of reference for maintenance data whereas if all TSOs were publishing such data consistently on the TP, which is what they are legally obliged to do, the ENTSOG TP would become the principal point of reference. An audit of which TSO's are providing what interruption data when would be welcome. Also not all TSOs are publishing hourly flow data at relevant points on the ENTSOG TP, e,g, Plinarco, Transgaz and GN Ireland

Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*)

(no label)

3

Page 3

Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)

Respondent skipped this question

Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators)

The standardised section links for each TSO do not always work or do not take you to the specific EU Gas Transparency Template (e.g. Net4Gas, Energinet, FGSZ). Also, once in the page for each TSO the links to specific pages do not always work or are not specific (e.g. Net4Gas, Ontras traiff link). These TSOs have been highlighted by way of example but the same situation is likely to occur with many other TSOs.

^{*} In case your answer is 1 or 2 > Please indicate what is missing::

Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)

The calendar section is useful but due to the incompleteness of data it is not our first point of reference.

We think it could be improved by:

- a) allowing users to select multiple TSOs for one or more categories of interruption
- b) allowing users to save predefined multiple choices
- c) including a link to the TSOs website for each interruption instance shown
- d) enabling the outcomes of selections to be downloaded in xls form
- e) rectifying the problem whereby if you select a category in display (e.g. UMM) the change the month and finally select a TSO month defaults back to the current month
- f) allowing SSOs to include maintenance data

ENTSOG should consider holding a public consultation on how interruption information on the calendar section is structured and displayed to make it most useful in terms of its relevance to market operation and price formation.

Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest interruptions)

See Q26. Plus the latest interruption section (Calendar tab, actual and planned interruption sub tab) doe snot seem to be up to date as the latest data is for January 2016

Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data)

The default "To" gas day for date range selection should default to the following day, no the current day, so as to reveal within day hourly data on the graph/spreadsheet.

Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-

Respondent skipped this question

Q30 How would you improve the TP "Submit a question" form? (see

%20TP%20User%20Manual Final v 3 0.pdf)

https://transparency.entsog.eu/#/helps/submitform)

Respondent skipped this question

Q31 How would you improve the Automatic download (API)? (see

https://transparency.entsog.eu/pdf/TP REG715 Docu mentation TP API v1.2.pdf)

Respondent skipped this question

Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=) Respondent skipped this question

Q33 How would you improve the Recently viewed items Respondent skipped this question tool?

Q34 How would you improve the Data completeness?

See Q22

Q35 How would you improve the Data consistency?	Respondent skipped this question
Q36 Do you have any other suggestions for improvement?	Respondent skipped this question
Page 4	
Q37 Do you use other sources to find gas transportation data?	Yes, If yes, what are the main advantages of those platforms?: TSOs' websites as not all data seems to be available on the ENTSOG TP and it may be published on the TSOs websites first.

#10

COMPLETE

Collector: Web Link 1 (Web Link)

Started: Wednesday, September 20, 2017 2:16:54 PM **Last Modified:** Wednesday, September 20, 2017 2:59:27 PM

Time Spent: 00:42:33 **IP Address:** 165.225.80.136

Page 1

Q1 Contact details - mandatory fields

First and Last name: Alexander Yankovskiy

Email: alexander.yankovskiy@gazprom-mt.com

Q2 Contact details (continued)

Job Title: Regulatory Affairs Advisor

Mobile: +447506490868

Q3 Company name - can be omitted in public reports if requested (see Q10 below)

Gazprom Marketing & Trading

Q4 Could you precise your background/business area? Commercial (trader, analyst, shipper company

representative)

Q5 Please provide your country of activities: Austria,

Belgium,

Bulgaria,

Czech Republic,

Denmark,

France,

Germany,

Ireland,

Italy,

The ,

Netherlands

Slovakia,

United Kingdom

Q6 Which kind of data are you most interested in?	Nomination and re- nomination
	Allocation,
	Physical flows,
	Gas quality,
	Capacity , indicators
	Interruptions,
	UMMs,
	Tariffs,
	CMP data,
	Point information incl. product availability
Q7 How often do you use the TP?	Daily
Q8 What is the purpose you are using the TP for?	
It's mainly used for flows and capacities tracking	
Q9 Please indicate whether your responses could be disclosed in public reports (answers to be included or not in the aggregated reports):	Yes, you could disclose my responses
Q10 Company name - confidentiality	Please omit my company name
Page 2	
Q11 How do you evaluate the user-friendliness and usefulness of the Transparency Platform in general? (1 is poor > 5 is excellent)	
(no label)	5
Q12 How do you evaluate the user-friendliness and usefulness of the Transparency Map? (1 is poor > 5 is excellent)	
(no label)	5
Q13 How do you evaluate the user-friendliness and usefu excellent)	ulness of the Operator section? (1 is poor > 5 is
(no label)	5

Q14 How do you evaluate the user-friendliness and use excellent)	fulness of the Calendar section? (1 is poor > 5 is
(no label)	5
Q15 How do you evaluate the user-friendliness and use is excellent)	fulness of the Latest interruptions section? (1 is poor > 5
(no label)	5
Q16 How do you evaluate the user-friendliness and use (no label)	fulness of the TP data section? (1 is poor > 5 is excellent
(no label)	5
Q17 How do you evaluate the user-friendliness and use excellent)	fulness of the TP user manual? (1 is poor > 5 is
(no label)	5
Q18 How do you evaluate the user-friendliness and use is excellent)	fulness of the TP "Submit a question" form? (1 is poor > 5
(no label)	5
Q19 How do you evaluate the user-friendliness and use 5 is excellent)	fulness of the Automatic download (API) tool? (1 is poor
(no label)	N/A (Don't use - Don't know it)
Q20 How do you evaluate the user-friendliness and use	, , , , , , , , , , , , , , , , , , , ,
(no label)	5
Q21 How do you evaluate the user-friendliness and use is excellent)	fulness of the Recently viewed items tool? (1 is poor > 5
(no label)	5
Q22 How do you evaluate the Data completeness? (1 is	s poor > 5 is excellent) (*)
(no label)	3
* In case your answer is 1 or 2 > Please indicate what is missing:: The ENTSOG platform is a great tool, however, the data provided This relates to the flows, capacity and maintenance data.	d by the TSOs is not always correct, consistent and complete.

Q23 How do you evaluate the Data consistency? (1 is poor > 5 is excellent) (*)
(no label) 3
* In case your answer is 1 or 2 > Please indicate what is missing:: The ENTSOG platform is a great tool, however, the data provided by the TSOs is not always correct, consistent and complete. This relates to the flows, capacity and maintenance data.
Page 3
Q24 How would you improve the Transparency map? (see https://transparency.entsog.eu/)
Q25 How would you improve the Operator section? (see https://transparency.entsog.eu/#/operators) Check regularly the correctness of the links in TSOs' descriptions
Q26 How would you improve the Calendar section? (see https://transparency.entsog.eu/#/umm/calendar)
Check the correctness of the maintenance data provided by the TSOs
Q27 How would you improve the Latest interruptions section? (see https://transparency.entsog.eu/#/umm/latest_interruptions)
Q28 How would you improve the TP data section? (see https://transparency.entsog.eu/#/points/data) Provide more detailed information on capacity available at certain countries by its type (FZK, DZK, etc.)
Q29 How would you improve the TP user manual? (see https://transparency.entsog.eu/pdf/ENTSOG%20-%20PDWS%20-%20TP%20User%20Manual_Final_v_3_0.pdf)
Q30 How would you improve the TP "Submit a question" form? (see https://transparency.entsog.eu/#/helps/submitform)
Q31 How would you improve the Automatic download (API)? (see https://transparency.entsog.eu/pdf/TP_REG715_Documentation_TP_API_v1.2.pdf)

Q32 How would you improve the Export tool? (see https://transparency.entsog.eu/#/points/data?points=)		
Q33 How would you improve the Recently viewed items	s tool?	
Q34 How would you improve the Data completeness?		
Do some random checks of the data provided by the TSOs		
Q35 How would you improve the Data consistency?		
Do some random checks of the data provided by the TSOs		
Q36 Do you have any other suggestions for improvement? The maintenance information is very important for the market participants, so it would be very useful if ENTSOG could set a certain standard for the TSOs on the completeness and consistency of this data. The reflection of this data in the calendar section, as well as the "capacity" section, is essential		
Page 4		
Q37 Do you use other sources to find gas transportation data?	Yes, If yes, what are the main advantages of those platforms?: TSOs websites	