

## TRANSMISSION NETWORK CODE DRAFT OF CHANGE

Broader scope of the use of conditionally firm interruptible capacity

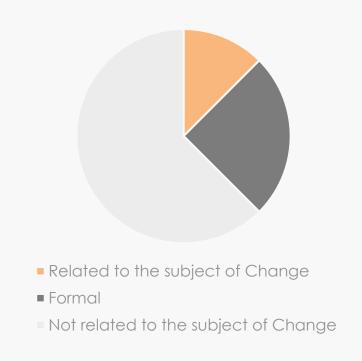
> Improved reliability of services based on contractual reverse flow

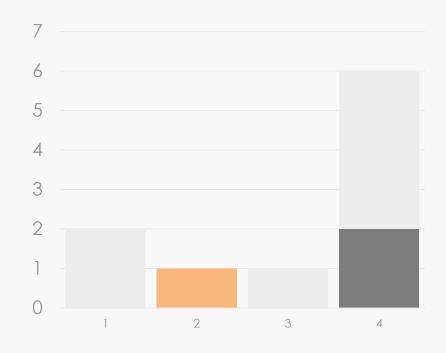
> Restricted possibility of interrupting such services to certain circumstances



### CONSULTATION OF THE DRAFT OF CHANGE

- ▶ The consultations were held from 12 to 26 September 2019.
- ▶ We received 10 comments from 4 entities





► We will shortly be submitting an application for approval of the draft of Change to the President of the Energy Regulatory Office

#### INFORMATION ON THE TITLE TO GAS AT IP

Point 20.8.1.3 of the TNC says:

information on entities being the owners of gaseous fuel quantities introduced in a given gas month at the entry points to the transmission system from abroad, including the assignment of the appropriate quantities – within seven (7) days from providing the Commercial Transmission Report (HRP) for a given gas month,

16.9.1.3. information on entities being the owners of gaseous fuel quantities introduced in a given gas month at the entry points to the TGPS from abroad and the allocation of appropriate quantities – within seven (7) days from providing the Commercial Transmission Report (HRP) for a given gas month,



## INFORMATION ON THE TITLE TO GAS AT IP

- ▶Good practice: We receive monthly letters with relevant information from most Shippers.
- ▶ Detailed instructions will be placed on the website
- ► We are analysing the possibility of other forms of communicating this information
  - Formal and legal conditions
  - ▶IT system issues
- ▶ We kindly ask you to complete the information for the previous months



## ANTICIPATED FURTHER CHANGES TO THE TNC REASONS

- Experience from the first period of the submission of Capacity Allocation Forecasts (PPP)
- ► Upgrading of the connection process
- ► Growing interest in natural gas as a fuel for power plants
- ► Experiences and lessons learned from the daily implementation of the TNC provisions



#### PROPOSED CHANGES TO THE TNC

- Capacity Allocation Forecasts
  - ► Enabling the submission of forecasts for points where the completion of the connection process is expected before the next time window
  - ► Clarification of the requirement to have an ITC or an Agreement with an Final Customer
- Regulations concerning connections
  - Process upgrades
    - ► Issuance of technical specifications
    - ► Conclusion of connection agreements



#### PROPOSED CHANGES TO THE TNC

- ▶ Issues related to the exchange of information:
  - information about the planned significant increase or decrease in the offtake volume
  - $\blacktriangleright$  Harmonization of the transfer of information on operational and settlement imbalance (ZUP<sub>BG</sub> and ZUP<sub>UG</sub>)
- ▶ Clarification of provisions on how to define the limitation of firm PP
- ► When applying for PZ to DSOs alignment of the requirement for small DSOs to confirm their relationship with a DSO
- Limitation of the functioning of the bilateral secondary PP market to the GSA platform
- ▶Quality parameters to be supplemented by the maximum hydrogen content
- ► Harmonization of the method of determining hourly values of quality parameters
  - ► Arithmetic mean of the values recorded for the hour in question



# CHANGES IN THE RULES OF OPERATION FOR THE INTERCONNECTION WITH UKRAINE

- ▶ Process of aligning the rules of operation of the interconnection with Ukraine with EU rules
- ▶Ongoing discussions on the date and conditions for the introduction of new rules and products
- ► Prepared changes
  - Elimination of the monthly adjustment of the quantities allocated to individual Shippers in Hermanowice
  - ▶ New capacity products on the interconnection to the Ukrainian system
  - ▶Introduction of capacity auctions on the Ukrainian side



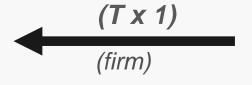
## PROPOSED SOLUTION: TWO ONE-DIRECTION IPS WITH VIRTUAL REVERSE FLOW CAPACITY

PL UA



(Interruptible conditionally firm)

(Interruptible - reverse flow)



Drozdowicze



