

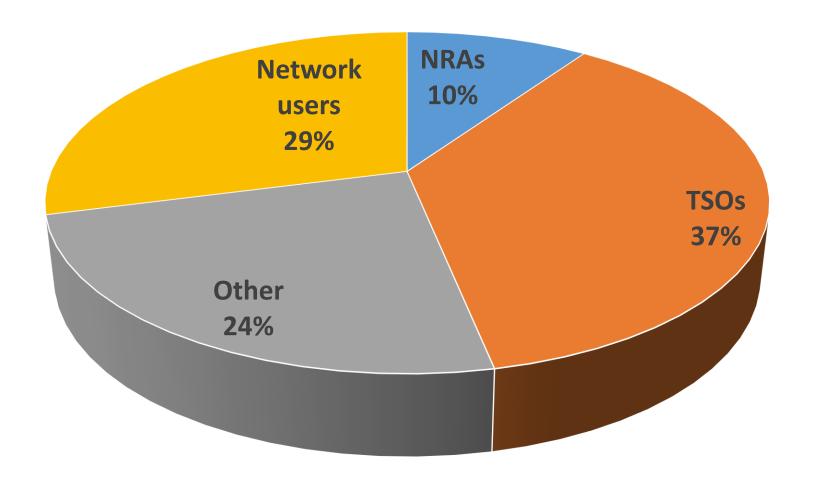
ACER's Workshop on Conditionalities on Firm Capacity

Gas Network Codes Team

Stakeholders workshop, Brussels, 4 December

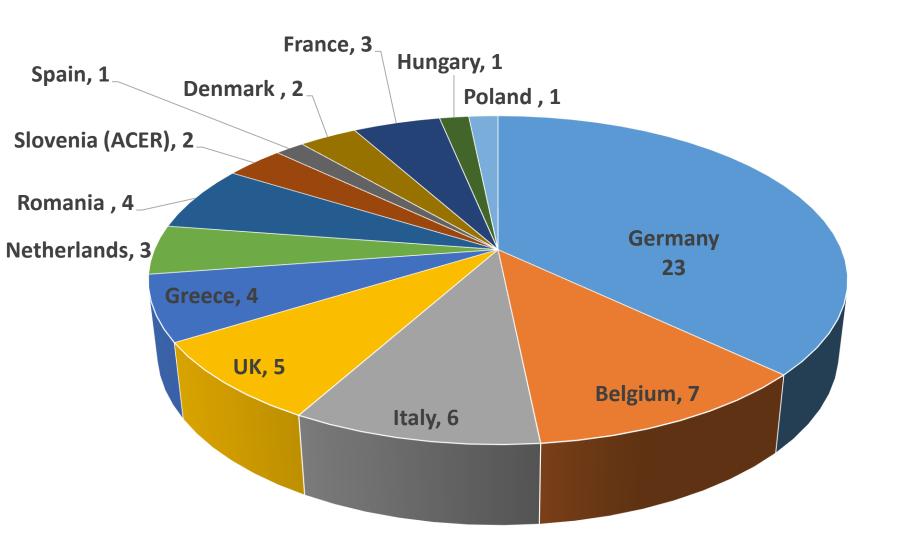


Participants (62) by institution





Participants by country (13)





The Agency's task

COMMISSION REGULATION (EU) 2017/459 - CAM Network Code -

Implementation monitoring (art 38.4)

"Before 6 April 2019, the Agency shall, in the framework of its monitoring tasks, report on the conditionalities stipulated in contracts for standard capacity products for firm capacity, having regard to their effect on efficient network use and the integration of the Union gas markets. The Agency shall be supported in its assessment by the relevant national regulatory authorities and transmission system operators."



The broader framework

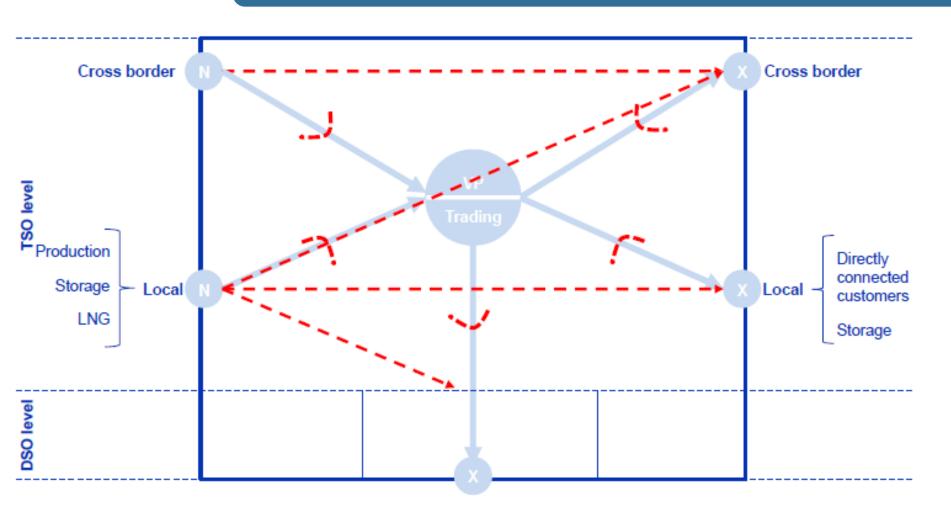
At the foundation of the 3rd gas package: the entry-exit system

Gas Regulation 715/2009

- Recital 19 → "[...] it is vital tat gas can be traded independent of its location in the system. The only way to do this is to give network users the freedom to book entry and exit capacity independently, thereby creating gas transport through zones instead of along contractual paths."
- Art 13 (1) → "network charges shall not be calculated on the basis of contractual path"



Conditionalities limit the full E-E system



Source: Study on Entry-Exit Regimes in Gas, Part A: Implementation of Entry-Exit Systems -- KEMA



The study's focus

Assessing the <u>existence</u>, <u>extent</u>, <u>and application</u> of conditions on firm capacity that limit the functioning of the full entry-exit systems in EU MSs

- Restriction to firmness and allocability of firm capacity
- Services modifying the standard conditions of firm capacities (e.g. wheeling, OCUC, short-haul)
- Transit/point-to-point contracts not allowing the independent booking of entry and exit capacities

The study develops a <u>qualitative</u> and <u>quantitative</u> analysis of the perceived *pros* and *cons* of conditionalities, and *cost* and *benefit* of lifting them to create a full entry-exit system



Next steps

- Incorporation of stakeholders' feedback (Dec 18)
- Finalisation of the draft study (Jan 19)
- ACER and NRAs review (Jan-Mar 19)
- Publication by 6 April 2019

We are looking for feedback and constructive exchange on the topic. Thank you!



WS agenda

Draft AGENDA

Agenda Topics	Duration	Timetable
Welcoming coffee / Registration	30 min	9:50-10:20
Opening and outlook (chair: ACER)	10 min	10:20-10:30
Part I: Presentation of the Study on the Conditionalities stipulated in contracts for standard capacity products for firm capacity sold by gas TSOs		
 An introduction to the main issues (Consortium Project Manager) 	15 min	
Overview of the types of firm products offered and their conditions (VIS Consultants)	20 min	10:30-12:00
Discussion	15 min	10.30-12.00
 Analysis of the effects of conditional products on the efficiency and integration of the EU gas markets - Preliminary results (REF4E) 	20 min	
Q&A	20 min	
Coffee break	20 min	12:00-12:20
Part II. View of shippers and other stakeholders		
 Conditionalities in the German market merger and tariffs methodology (BNetzA) 	15 min	
Overcoming Conditional Capacity Products: the Spanish Case (Enagas)	15 min	40.00.40.50
 Harmonisation and transparency of conditional products (ENTSOG) 	15 min	12:20-13:50
Q&A and general discussion	45 min	
Closing remarks (chair: ACER)	10 min	13:50-14:00