

ACER GRI SSE Working plan 2019 - 2020

EU Network Code implementation on IPs between SSE EU and EnC TSOs

Energy Agency of the Republic of Serbia

25th Stakeholders meeting

GAS REGIONAL INITIATIVE – SOUTH SOUTH –EAST

Belgrade, May 07, 2019

Transmission systems in SSE



NC on IPs between EU and EnC TSOs

- Why this topic?
 - Significant natural gas flow on these IPs
 - Some long term transmission contracts on IPs will expire soon
 - New IPs between EU and EnC TSOs will start with work
- Legal framework and implementation
 - NC are implemented in EU countries IPs between EU TSOs
 - 4 NC are adopted in EnC
 - NC BAL should be adopted in 2019
 - NC implementation in EnC ONLY on IPs between EnC TSOs
 - NC Implementation will probably be delayed in EnC
 - Legal gap for implementation on IPs between EU and EnC TSOs
 - Voluntary approach
 - Declaration signed by NRAs of PL, HU, RO, BG and GR

Task and inputs

- Informal information's on IPs between EU and EnC TSOs
 - Different rules on different IPs
 - Different rules on different sides of the same IP
 - Different rules on the same side of the IP for different flow directions
- Task of the project
 - Determine actual practise on IPs between EU and EnC TSOs
 - Make recommendations about implementation of NC on IPs between EU and EnC TSOs
- Inputs
 - Data collection via questionnaire
 - Information will be required from NRA
 - EU Poland, Slovakia, Hungary, Romania, Bulgaria, Greece, Italy
 - EnC Ukraine, Moldova, Serbia, North Macedonia, Albania

The content of the questionnaire - 1

NC INT

- Is IA content in line with NC INT and define the difference if any?
- Aplicable units
- Gas quality and odourisation
- Data exchange

Annex I to Regulation 715/2009

- Transparency Commission decision 10 November 2010 amending Annex I Chapter 3
- CMP Commission decision 24 August 2012 amending Annex I

NC BAL

Nomination, rejection of nomination and re-nomination at IPs

The content of the questionnaire - 2

NC CAM

- TSOs cooperation (maintenance, communication, capacity calculation, exchange of information)
- Allocation of firm capacity (methodology, products, timeframe, auction algorithms)
- Incremental capacity process
- Interruptible capacity
- Capacity booking platform

NC TAR

- Calculation of reserve prices
- Price of bundled capacity and capacity at virtual IPs
- Clearing price and payable price

The questionnaire and the Report timeline

- Timeline for the questionnaire
 - The first version June 2019 will be sent to ACER for a review
 - The second version July 2019 will be send to NRA for comments
 - Should we send a questionnaire to other SH for comments?
 - The final version will be sent to NRA September 2019
 - NRA will collect data from TSOs and sent fullfield questionaires -November 2019
 - Project promoter will check tha data December 2019

Timeline for the Report

- The first version February 2020 will be sent to ACER for a review
- The second version spring 2020 will be presented to SH on the GRI SSE meeting
- The final Report about NC implementation on IPs between EU and EnC TSOs – June 2020

Sources and content of the Report

- Sources for the Report
 - The questionnaire for practice on IPs between EU and EnC TSOs and
 - ACER reports about NC implementation on IPs between EU TSOs
 - ECRB reports about practice on IPs between EnC TSOs
- Report content
 - Practice on IPs between EU TSOs on which the NC implementation on IPs between EU and EnC TSOs should be based
 - Practice on IPs in EnC TSOs, to see what should be changed on these IPs
 - Report recommendation for IPs between EU and EnC TSOs
 - steps for implementation
 - to define activities for simultaneous implementations on both sides of IP
 - the same solutions (when more solutions is possible) on both sides of IP
 - the same solutions on all IPs in one country, if possible

Expectation from NC implementation

- Can NC implementation on EU-EnC IPs help?
- NC implementation on EU-EnC IPs in EnC TSOs
 - To simplify shippers entrance on EnC countries gas markets
 - Will help in development of wholesale gas market in EnC countries
 - Competition will reduce gas prices for final customers
- NC implementation on EU-EnC IPs in EU TSOs
 - Better wholesale gas market in EU countries
 - Promotion of the regional gas market