

ERGEG Workshop – Pilot Framework Guideline on Gas Capacity Allocation Stakeholder View by Vagn Pedersen, Senior Regulatory Advisor, DONG Energy

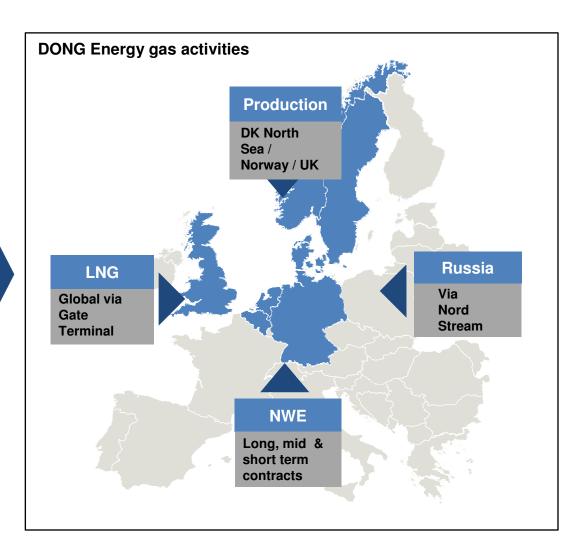
February 2nd in Brussels



DONG Energy in the North West European Gas Market

DONG Energy's gas supply portfolio is a combination of own production, long supply contracts from NWE and Russia as well as LNG.

DONG Energy holds a diversified portfolio of suppliers and contracts in order to provide a high level of security of supply.



Overall considerations

The fundamentals:

- A sufficient, efficient and sound physical infrastructure is crucial for the gas industry.
- All market players are dependent upon a transparent and stabile regulatory framework as basis for sound business decisions.
- An unclear, unstable and/or unattractive regulatory framework may harm otherwise good business cases - as well as postpone and jeopardize investment decisions.
- Gas supplies must be <u>physically</u> transported over still wider distances. Gas producers must make substantial investments to make the gas available for the market consequently, it is necessary for the market to show its attractiveness for the producers by guaranteeing long-term "security of demand".
- The commitment of shippers to support infrastructure investments by long-term capacity bookings are necessary to attract investors - the regulatory framework must support this.

The capacity situation is already improving

- DONG Energy recognizes the progress resulting from the hard work by market players including ERGEG:
 - Market area integration/cooperation. (Establishment of NCG & Gaspool;
 Gaspool/Thyssengas platform, Eucabo platform etc.)
 - The improved availability of transport capacity (capacity release agreements, secondary market etc.)
 - Enhanced cooperation between NRA's and between TSO's (Open Seasons -Energinet.dk/Gasunie etc.)
 - Integration of H-gas and L-gas market areas (NL)
- Many excellent initiatives have been taken in recent years the market needs time to absorb these changes – a little patience is required before clear results start to clickin.
- HOWEVER: Many current national regulatory initiatives seem asyncronous compared to EU's 3rd Package.



Allocation of Gas Transport Capacity

Dys-functioning Market

short term, optimizationa necessary to coversales plans

 mid term, not possible to cover sales plans

Sufficient physical capacity

Insufficient physical capacity

-long term,not possible to establish market position

Secondary Capacity

Trading platform/bulletin board

Primary Capacity

Regular capacity reservation

Well-functioning Market

- short term, optimization

- mid term, to cover sales plans

Physical infrastructure

Open Season

- long term, establish market position



Considerations vis-a-vis the Framework Guideline

- Re-allocation of existing pipeline capacity/limitation of booking periods
 - DONG Energy believe in market/sales driven mechanisms. Therefore, DONG Energy do not support the above suggestions.
 - 2. A number of Open Seasons have been conducted or are in progress
 - 3. Access to existing, primary capacity seems to be a matter of allocation.

 Auctions may provoke unrealistical high transport tariffs. DONG Energy support allocation via "Open Subscription Periods".

2. No separate transit regime

1. Without a separate regime, transit volumes have to pass each hub/virtual point and the TSO's must make capacity reservations to also bring these volumes to all points of the exit zone. DONG Energy suggest a more intensive use of "Flow Commitment" and others applicable tools in order to avoid contractual congestion caused by transit volumes.

3. Limitation of re-nomination rights

 Limitations of re-nomination rights will limit shippers from securing the physical delivery of gas. Furthermore, shippers will not be able to take full advantage of short-term trading opportunities. Consequently, DONG Energy is against the idea of limitation of the re-nomination rights

Thank you for your attention!

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