Gas market integration

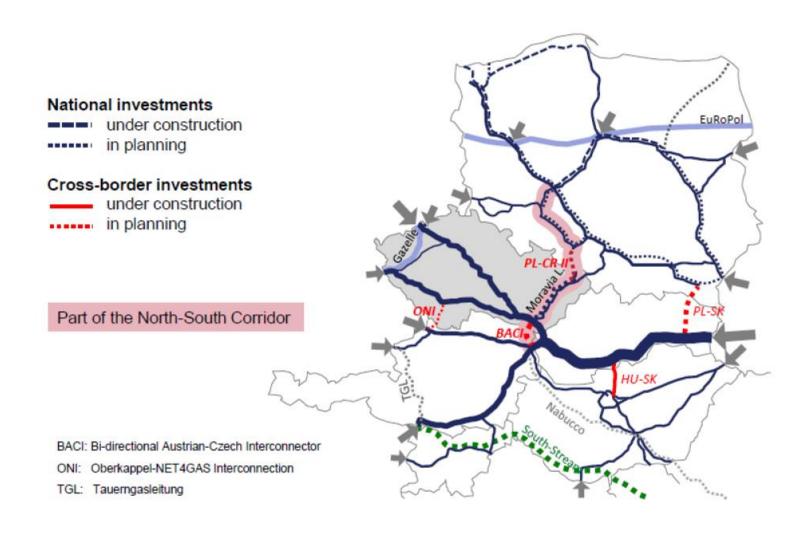
Case study – Potential for CZ – SK – AT





Case study

- → Compiled by the independent academic body Institute of Energy Economics by the University of Economics, Prague
- → Main benefits of the regional market coupling inreased security of supply, long term price stability, better demand side management
- → Indentification of preconditions for regional market integration
 - Sufficient aggregated demand (around 25 bcm yearly);
 - Close cooperation both on expert and political level;
 - Existing infrastructure;
 - Selected region on the crossroad of the traditional East-West and newly built North-South gas corridors – SoS.



Source: http://www.sfpa.sk/Ceec/2013/4ThomasKleefus.pdf

Case study

- → Analysis of infrastructure, regulatory environment, political actions
 - Lack of indigenous gas sources
 - Clear political support for further diversification in order to increase security of supply
 - Emphasis on competitive prices for end consumers
- → Indentification of the market integration barriers and specific recommendations

Market integration barries

- **→** Technical
 - Insufficient infrastructure (lacking on the CZ AT border profile)
- Commercial
 - Long term gas contracts
 - Insufficient 3rd liberalization package implementation
 - Incompatible "software"

Specific recommendations

- Strengthening existing infrastructure nad further interconnection development in order to increase potential market liquidity
- Revision of the national network fees and taxes
- Strategic public/private partnership in order to deliver sufficient financing
- → Major progress in the 3rd liberalization package implementation (and IEM completion) – promote competition, price deregulation
- → Best-practice and know-how sharing (governmental, TSO, private level)

Thank you for your attention

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