

Infrastructure and market development South Stream Conference

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State Secretary of Energy Affaires
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Hungarian energy landscape

- Strong energy dependency: > 60 %
- Limited domestic source
- 80 % of gas consumption is imported
- Powerplants are non-efficient and aging
- Buildings are wasting energy
- Renewable energy use is at 8,79 %





Hungarian Parliament approved on 3 October 2011: National Energy Strategy 2030

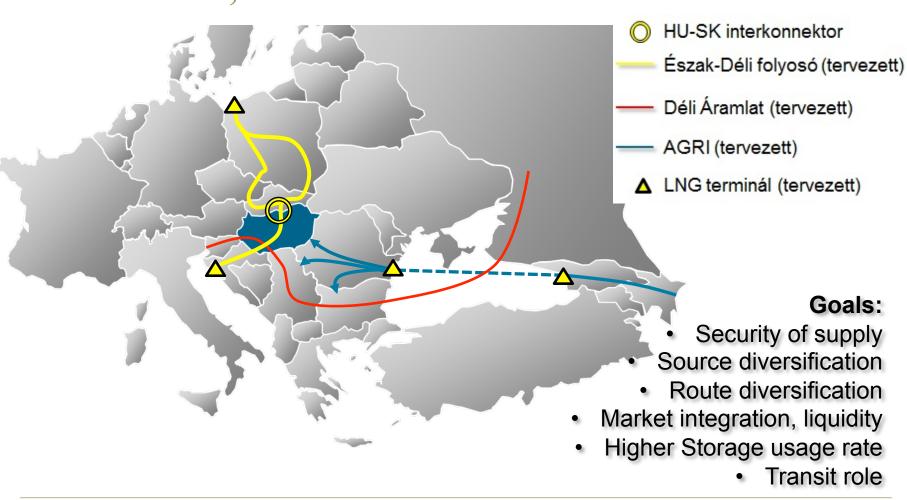
Motto: "Limiting the dependency"

Main tools of limiting the dependency:

- Intensification of energy savings and energy efficiency
- Deployment of renewables at highest possible rate
- Safe nuclear energy and transport electrification
- New infrastructure and market integration
- Environment friendly use of domestic fossil sources



North-South, Southern Corridors and South Stream





HU-SK corridor in progress



Some parts ready



Some parts under construction



International metering station at Balassagyarmat



Compressor station at Szada















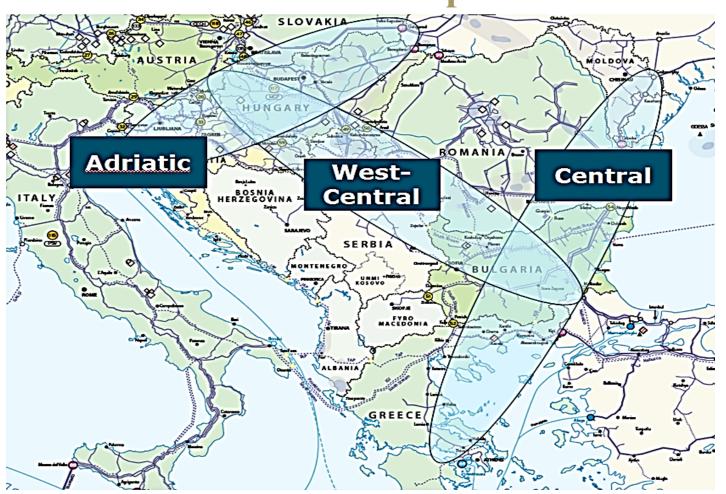








But we stand up...





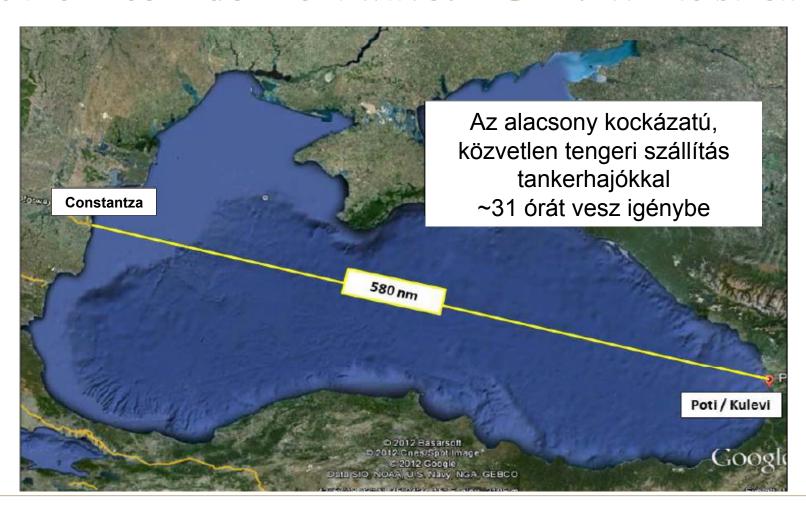
... and form alliance!



Visegrad 4



Southern corridor next wave? AGRI? White stream?





South Stream





Next steps of market integration

Policy goals:

- Reverse flow on all borders
- Network Codes implementation
- CEEGEX liquidity
- Booking Platform extension





Thank you for your attention!

