

Energy Connectivity in Central Europe : issues, challenges, opportunities



Permanent Representation
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to the OECD



ACADEMIE POLONAISE
DES SCIENCES
Centre Scientifique à Paris

Energy Policy Seminar Energy Connectivity in Central Europe: issues, challenges, opportunities

Monday, November 25, 2019
9:00-17:00

Polish Academy of Sciences | Scientific Center in Paris | 74, rue Lauriston - 75116 Paris

9:00-9:30 Welcome

Welcome by Prof. Maciej Forycki, Director, PAN Scientific Station

Introduction by Amb. Aleksander Surdej: *Energy Policy: Towards a Catalogue of Trade-Offs*

9:30-11:00 Session I

Vancane Selina, Aboltins Reinis, Latvia: *Energy security through specialization in renewable energy sources: the case of Latvia*

Kasekamp Andres, Mae Andres, Estonia: *Security & connectivity: Estonia and its energy sector*

Vilpisauskas Ramunas, Lithuania: *Lithuania's energy policy since 1990s: securitisation and restructuring of interdependencies*

11:00-12:30 Session II

Misik Matus, Oravcova Veronika, Slovakia: *Squaring the circle: Integrating renewables with nuclear in sustainable Slovak energy mix*

Vlcek Tomas, Jirusek Martin, Czech Republic: *Energy Policy in Need of Reality Check: the Case of the Czech Republic*

Somosi Sarolta, Hungary: *Inclusion with diversity in the European energy market: the case of Hungary*

Kaloyan Staykov, Bulgaria: *The Bulgarian Energy Policy: Goals and Tools*

12:30-14:00 Working lunch break

14:00-15:45 Session III

Crncec Danijel, Merse Stane, Susic Boris, Slovenia: *The Slovenian Energy Policy Framework*

Volintiru Clara, Neraiu Vlad, Romania: *The Romanian Energy Policy: Next Steps*

Vuije Jure, Croatia: *Energy sector in Romania - investment gap and opportunities*

Paszkowski Michał, Poland: *Determining and achieving energy security through 3SI: the case of Poland*

15:45-17:00 Session IV

Introduction to the Concluding Session by Anna Visvizi followed by general discussion