^{2nd} Policy Stakeholders Conference of IncoNet EaP "EU – Eastern Partnership STI Cooperation in Addressing Energy Research & Innovation"

> Minsk, Belarus 12 -13 October 2015

> > Rapporteur: Hendrik Meurs Session: I

Panel: I – International Policies, Initiatives and Programmes on Energy

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Karina Firkaviciute, PO for R&I, Directorate General, EU-Commission: Important energy research related issues at the EU level

- Energy Union Political will for a Union of Energy Secure, affordable, competitive and clean energy
 - from fossile to clean sources
 - from fragmented to integrated system Priorities identified and fixed / COP-Paris

HORIZON Prices

Awarded for "objectives achieved" within topic and on a set of challenges

COST

Research Network for EU researchers to jointly develop ideas across all fields of science and technology through trans-EU networking of nationally funded ctivities



Zygmunt Krasinski, IPPT-PAN, representative of EaP Panel on R&I: The Role of the EaP Panel in Promoting Research and Innovation in the EaP Countries

Panel of Research & Innovation
 Coordination body for R&I. Share Information and Experience

- Promotion of EaP-participation in H2020

- Identification of joint priorities

- Capacity Building in R&I in EaP

EU-Commission fully accepts priorities in R&I as defined by the panel: converted into a roadmap for implementation

Thematic WS: 5 topics defined for further activities

EU-EaP cooperation + neighbourhood-policy = priorities for EU; H2020 automatically eligible



Adam Rogers, Senior Advisor and HoU of the UNDP, Geneva: Achieving a sustainable and reliable Energy Infrastructure through increased support fro South-South Cooperation

- Cooperation
- Solving the lack of (sufficient, reliable) energy as target
 Post MDG: Goal 7: Energy as a essentional and integral element for nearly every challenge of the future. Affordable, reliable, secure energy everywhere / double the rate of energy efficiency
- Goal 5: Innovation & Infrastructure: encourage innovation, increase public sector funding accountability: governmental agreement



- Oleg Dzioubinski, Manager at Energy Efficiency Programme, Sustainable Energy Division, UNECE: Best Policy Practices for Promoting Energy Efficiency in the UNECE Region
- Background on the definition and decision process of what makes a policy practice a best policy practice (demonstrated, quantifibale, complementary to other efforts / market ability local global
- Tangible economic gains, tangible standards
- Implementation & Challenges of Implementation Overestimation of capacity, examples work only under specific conditions, marketing being undererstimated
- Main action areas: Forum on Energy for Sustainable Development in Yerevan: Statement adopted on the support of countries in 5 defined priority areas

