



## EE/RES NATIONAL POLICY WORKSHOP AND BROKERAGE EVENT

29 September 2016, Yerevan, Armenia

*Venue: Opera Suite Hotel, Baghramian 1-st Lane 1-3, Yerevan*

### DRAFT AGENDA

#### Goals of the Event:

- To overview and discuss the current state and development trends of the national energy efficiency and renewable energy (EE/RES) policy and lessons learnt in Armenia and EU, as well as the role of innovation in promoting the EE/RES
- To come up with recommendations on further development of the national EE policy and in particular on promoting the cooperation with EU.
- To bring together research and industry representatives for possible cooperation towards promoting innovation and technology transfer in EE/RES

9:45-10:00      **Registration**

10:00-10:10    **WELCOME SPEECHES**

**Hrant Matevosyan, Academician-Secretary, National Academy of Sciences, Armenia**

**Ludovic Ciechanowski, EU Delegation to Armenia (TBC)**

**Tamara Babayan, Director, Armenian Renewable Resources and Energy Efficiency Fund**

10:10-13:00    **CURRENT STATE AND POLICIES IN EE/RES**

**Moderator: (TBC)**

10:10-10:30    **INNOVER-EAST Project: General Goals and the National Studies**  
Tigran ARZUMANYAN, Head of ISTD, NAS RA

10:30-11:00    **Main Directions of EE/RES Policy and Development Trends in Armenia**  
Representative of the Ministry of Energy (TBC)

11:00-11:30    **EC Policy on Energy/Innovation and Activities Targeting EaP Region**  
Ludovic Ciechanowski, EU delegation to Armenia (TBC)

11:30-12:00    *Coffee break*





- 12:00-12:30 **Activities of the Armenian Renewable Resources and Energy Efficiency Fund to Promote EE/RES**  
Tamara Babayan, Director of ARREEF
- 12:30-13:00 **Question & Answer Session**  
**General Discussion and Recommendations on Improving the National EE/RES Policy and Innovation in Armenia** (All participants)

**13:00-14:00** *Lunch*

**14:00-16:00 BROKERAGE EVENT**

**Moderator: Tigran Arzumanyan, NAS RA**

14:00-14:30 **Activities of AREA Science Park to Promote Innovation in EE/RES: Possibilities for Joint Cooperation**  
Denis Scandella, AREA Science Park, Italy (TBC)

14:30-15:30 **Presentations of Innovative Project Ideas/Technology offers from Armenia in the field of EE/RES (up to 15 min. each)**

**A new type of salt gradient solar pond for electricity generation**  
Razmik Barseghyan, Vice-President, EAA

**Ventilation Heat Recovery Device Start-up**  
Artak Hambaryan, American University of Armenia

**Photoluminescent Materials with Prolonged Afterglow (TBC)**  
Ashot Margaryan, TESLA CRYSTALS LLC

**Combined Wind-Hydro Power System (TBC)**  
Robert Sargsyan, IRPhE, NAS RA

**Black Silicon Solar Cells (TBC)**  
Gagik Ayvazyan, BARVA Innovation Center

15:30-16:00 **Questions & Answers**  
**Wrap –up**

