



ENERGY EFFICIENCY IN BUILDINGS – GUIDELINES FOR ENFORCING THE MINIMUM ENERGY PERFORMANCE REQUIREMENTS FOR BUILDINGS

STAKEHOLDERS CONSULTATION WORKSHOP

YEREVAN, 28 SEPTEMBER 2017
CONGRESS HOTEL, 1 ITALY STREET, 0010

Objective of the Workshop: Present the stocktaking assessment of Armenia's policy framework for building energy efficiency, discuss identified gaps and weaknesses, present and discuss recommended changes for further improvement of the building energy efficiency legislation and enforcement of minimum energy performance requirements for buildings. Based on the stakeholder consultation, the proposed improvements will be finalized and presented to the Government of Armenia for respective amendments in the regulatory framework and the enforcement process.

Participants: The Workshop will bring together stakeholders from all spheres of building energy efficiency in construction: from policy makers, to designers, inspectors, auditors, builders, international organizations and building permitting authorities.

9:30-10:00 Registration

10:00-10:15 Opening remarks

- Ministry of Energy Infrastructures and Natural Resources (MEINR)
- State Committee on Urban Development (SCUD)
- EU Delegation in Yerevan

10:15-10:30 Introduction to the EU4Energy Program for Armenia

Bilyana Chobanova, EU4Energy Project Manager at Energy Charter Secretariat

10:30-11:30 Presentation of the current building energy performance regulatory framework and recent developments

- Ministry of Energy Infrastructure and Natural Resources
- State Committee for Urban Development

11:30-12:00 Results of comparative analysis with EU best practices in enforcing minimum energy performance for buildings by EU4Energy Project

Jens Laustsen, International Expert for EU4Energy Project

12:00-12:30 Identified gaps in current (acting and draft) regulatory framework for enforcing minimum energy performance for buildings, recommended actions

Astghine Pasoyan, Expert for EU4Energy Project

12:30-13:00 Discussion and next steps

13:00-14:30 Networking lunch

