

4th ZEB Insight: Incentive Schemes for Energy-efficient Building in EU and Korea

Overview

- Time and date: 15:30 – 17:30 Seoul time (08:30 – 10:30 CET), Thursday, 27 August
- Organizer: EU-Korea Climate Action, Korea Energy Agency, Buildings Performance Institute Europe
- Supported by: EU Delegation to the Republic of Korea, Ministry of Land, Infrastructure and Transport
- Target Participants: Local governments, NGOs, Universities, Research Institutions, Business, Citizens, etc.
- Language: English and Korean (simultaneous interpretation)
- Objectives: to share financial and non-financial incentive schemes in the EU and Korea to scale up renovation of existing buildings and construction of zero energy building

Agenda

- **Chair: Seung-Eon Lee, Senior Research Fellow, Korea institute of Civil Engineering and Building Technology**

Time	Program
15:30-15:45	Opening remarks <ul style="list-style-type: none"> • Christophe Besse, Head of Trade and Economy Section of the EU Delegation to Korea • Eugene Kim, Director of Green Architecture Division, Ministry of Land, Infrastructure and Transport • Joachim Eissler, Team Leader, EU-Korea Climate Action • Chang-Ho Sim, Executive Director, Korean Energy Agency
15:45-16:05	[KO presentation] Korea's financial and non-financial incentive schemes for energy-efficient buildings <ul style="list-style-type: none"> • Kim Min-Gyeong, Research Fellow, Department of Safety and Environment Department, The Seoul Institute
16:05-16:45	[EU presentation] Incentive schemes and success stories for building renovation <ul style="list-style-type: none"> • Mariangiola Fabbri, Head of Research, Buildings Performance Institute Europe (BPIE) Incentive schemes and success stories for new buildings <ul style="list-style-type: none"> • Sean Armstrong, Senior Advisor, Climate Action Policy & Construction Industry Regulation, Irish Ministry of Housing, Planning and Local Government

16:45-17:05	[Panel discussion] <ul style="list-style-type: none">• Seung-Eon Lee, Senior Research Fellow, Korea institute of Civil Engineering and Building Technology• Hyeun-Jun Moon, Architectural Engineering Professor, Dankook University
17:05-17:30	Discussion and Q&A