



Seminar on "Sustainable Urban Development and Climate Change"

9:30:am – 12:00pm, 28 January 2019 SERD Seminar Room S101, AIT, Bangkok, Thailand

The objective of this seminar is to analyze the sustainable urban development pathways in Asian cities from the viewpoints of climate change and development. The seminar will compare and contrast aspects of future urban development in Asia and its implication to low carbon and climate resilient urban development. This seminar also serves as a venue to explore potential areas of collaboration between AIT and Korea University.

Opening Session

Welcoming remarks: Dean, Prof. Rajendra Shrestha, School of Environment, resources and

Development, Asian Institute of Technology, Thailand

Opening remarks: Dean, Prof. Dong Hwan Kim, Graduate School of Energy and Environment

(GREEN School), Korea University, Republic of Korea

Presentation Session (Moderator: Dr. Bindu Nath Lohani, AIT, Thailand)

- Low Carbon and Climate Resilient Cities: Key findings from recent global assessments. Dr. Shobhakar Dhakal, Asian Institute of Technology, Thailand
- Sustainable Development Goals and Urban Development in Korea. Prof. Sung Jin Kang, Korea University, ROK
- The Overviews of Climate Finance. Prof. Tae Yong Jung, Yonsei University, ROK
- Emergent Urbanization in Seoul and Its lessons. Mr. Honsoo Lee, SH Corporation, ROK

Panel Discussion (Moderator, Dr. Bindu Nath Lohani, AIT, Thailand)

- Dr. Vilas Nitivattananon, Department of Development and Sustainability, AIT
- Dr. Naveed Anwar, AIT Solution
- Dr. Sangam Shrestha, Department of Civil and Infrastructure Engineering, AIT
- Prof. Ju Young Park, Korea University, ROK

Concluding remarks and closing

Jointly Organized by

Department of Energy, Environment and Climate Change (https://eecc.ait.ac.th/), School of Environment, Resources and Development, Asian Institute of Technology

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Graduate School of Energy and Environment, Korea University, Republic of Korea: https://greenschool.korea.ac.kr:444/en/index.asp