Smart Energy Transitions Workshop 2021:
The Prospects and Challenges of Human-centered Smart Energy Transitions in Hong Kong and Asia

1st February 2021 (Monday)
2:00 p.m. - 5:30 p.m.

Room 1312
Faculty of Social Sciences Multi-purpose Room
Academic and Administration Building
Hong Kong Baptist University

Hybrid Mode | Fae-to-face & Online participation

Agenda

The Smart Energy Transitions Workshop 2021 aims to bring together energy stakeholders across academics, government, business and civil society to discuss on the future of a smart technology-enabled society. The Workshop will cover major themes of smart energy transitions, including:

(i) The issue of trust and public acceptance in smart energy transitions
(ii) Smart grid developments
(iii) Open access energy data
(iv) ICT governance
(v) Application of smart building technologies
Programme

2:00 p.m. - 2:05 p.m.
Prof. Daniel Lai
Dean, Faculty of Social Sciences
Hong Kong Baptist University
Welcome Speech

2:05 p.m. - 2:10 p.m.
Prof. Alistair Cole
Head, Department of Government and International Studies
Hong Kong Baptist University
Opening Remarks

2:10 p.m. - 2:40 p.m.
Dr. Daphne Mah
Director, Asian Energy Studies Centre
Associate Professor, Department of Geography
Hong Kong Baptist University
Smart Energy Transitions and Trust:
Some Observations in Hong Kong and Other Asian Cities

2:40 p.m. - 3:10 p.m.
Ms. Winnie Shiu
Head, Spatial Data Office
Development Bureau, HKSAR Government
Development of Common Spatial Data Infrastructure in Hong Kong

3:10 p.m. - 3:40 p.m.
Mr. Chris Lo
Engineer, Energy Efficiency Office
Electrical and Mechanical Services Department, HKSAR Government
Making Smart Building by Retro-commissioning

3:40 p.m. - 3:50 p.m.
Tea Break

3:50 p.m. - 4:20 p.m.
Mr. Wai-ho Cheng
Works Consolidation Manager, Energizing Kowloon East Office
Development Bureau, HKSAR Government
Kowloon East - Smart City Pilot Area

4:20 p.m. - 4:50 p.m.
Mr. Pubudu Abayasiri
Associate Director
CLP Innovation Enterprises
Smart Building Solutions in Hong Kong

4:50 p.m. - 5:30 p.m.
Discussion Session

5:30 p.m. - 5:35 p.m.
Closing Remarks