

The challenging issues of Environment/Climate Change Institution and Policy under SDGs Regime

- Case analysis of the climate change institution in Indonesia and Vietnam

13:00-14:30(UTC), 4 November 2021

Hybrid type of COP26 Japan Pavilion venue and virtual meeting

PM 12:50, Open the Web meeting room (Zoom)

For online participation, click [here](#)⇒



Agenda

Opening remarks

Prof. Ryo Fujikura, Hosei University, Japan

Overview of the research project under the JICA Ogata Sadako Research Institute

Mr. Ichiro Adachi, Director, Executive Senior Research Fellow, JICA Ogata Sadako Research Institute for Peace and Development

Presentations I

Capacity development for national GHG inventory: lessons from JICA technical cooperation

Dr. Masato Kawanishi, Senior Advisor, JICA

Capacity development for transparency and reporting: sharing experiences from the Asia-Pacific region

Dr. Chisa Umemiya, Research Manager, IGES

Q&A and Discussion I

Moderator : **Mr. Makoto Kato**, General Manager/Principal Researcher, OECC

Discussant : **Dr. Masato Kawanishi**, Senior Advisor, JICA / **Dr. Chisa Umemiya**, Research Manager, IGES

Presentations II

What causes the implementation gap in city-level climate change actions?

Mr. Koji Fukuda, Chief Advisor, JICA Project to Support the Planning and Implementation of NDC in Viet Nam

Dr. Junko Akagi, Research Manager, IGES

Mr. Makoto Kato, General Manager/Principal Researcher, OECC

The Case of Iskandar, Malaysia

Dr. Ho Chin Siong Professor, Low Carbon Asia Research Centre, Universiti Teknologi Malaysia (UTM)

Long-term capacity development of the Bangkok Metropolitan Administration on climate change(Intermediate analysis report)

Dr. Wongkot Wongsapai, Head, ETERC, Chiang Mai University

Q&A and Discussion II

Moderator : **Mr. Makoto Kato**, OECC

Discussant : **Dr. Junko Akagi**, Research Manager, IGES

Dr. Ho Chin Siong, Professor, Low Carbon Asia Research Centre, Universiti Teknologi Malaysia

Dr. Nguyen Tung Lam, Acting Director, Vietnam National Productivity Institute

