

AIM training workshop: Preliminary meeting

Venue: Sirindhorn International Institute of Technology, Thammasat University, Thailand

From January 30 to February 1, 2017

January 30, 2017 (Monday)

9:00-9:30 Registration

Opening Session

9:30-9:40 Opening remarks

Ms. Tomoko Ishikawa (IGES, Japan)

9:40-9:50 Welcome address

Prof. Bundit Limmeechokchai (SIIT-TU, Thailand)

9:50-10:20 Ice break: One-minute self-introduction

All participants

10:20-10:40 Introduction of this training course: Purpose and tasks

Dr. Toshihiko Masui (NIES, Japan)

10:40-11:20 Model, simulation and policy

Dr. Toshihiko Masui (NIES, Japan)

11:20-11:40 Coffee break

11:40-13:00 Long-term target and strategy in each country

All participants (5 minutes presentation by country)

Bhutan, Cambodia, Indonesia, Korea,

Malaysia, Nepal, Thailand, and Vietnam

13:00-14:00 Lunch break

ExSS Session

14:00-16:00 ExSS model: features, structure, examples, and data

Dr. Kei Gomi (NIES, Japan)

16:00-16:30 Coffee break

16:30-17:30 Discussion and QA on ExSS model

Dr. Kei Gomi (NIES, Japan)

17:30-19:00 Reception

January 31, 2017 (Tuesday)

Enduse Session

- 9:00-11:00 Enduse model: features, structure, examples, and data
Mr. Kazuya Fujiwara (MHIR, Japan)
- 11:00-11:30 Coffee break
- 11:30-12:30 Discussion and QA on Enduse model
Mr. Kazuya Fujiwara (MHIR, Japan)
- 12:30-14:00 Lunch break

CGE Session

- 14:00-16:00 CGE model: features, structure, examples, and data
Dr. Toshihiko Masui (NIES, Japan)
- 16:00-16:30 Coffee break
- 16:30-17:30 Discussion and QA on CGE model
Dr. Toshihiko Masui (NIES, Japan)
- 18:30-20:30 Dinner

February 1, 2017 (Wednesday)

Discussion Session

- 9:00-11:30 Group discussion by model
ExSS: Dr. Kei Gomi (NIES, Japan)
Enduse: Mr. Kazuya Fujiwara (MHIR, Japan)
CGE: Dr. Toshihiko Masui (NIES, Japan)
- 11:30-12:00 Coffee break
- 12:00-12:30 Next step toward full-scale training
Dr. Toshihiko Masui (NIES, Japan)

Closing Session

- 12:30-12:40 Closing remarks
Prof. Bundit Limmeechokchai (SIIT-TU, Thailand)
- 14:00-17:00 Consultation if necessary