

Agent-based modeling of Korean economy

Workshop within the joint IIASA-STEPI project

IIASA, S-46 ROOM
28-30 July 2014

AGENDA

Monday, 28 July 2014

9:30 – 12:00	<i>Session I. Introduction and goals of the workshop (Refreshments are available in the room)</i>
	Introduction to IIASA and ASA Program – Elena Rovenskaya
	Workshop objectives – Leena Ilmola-Sheppard
	Project proposal and preliminary schedule – Leena Ilmola-Sheppard
	Project relevance to Korean decision makers – Byeongwon Park
12:00 – 13:00	Lunch at the Schloss Restaurant
13:00 – 17:00	<i>Session II. Demonstration of existing models for Finland and Finnish regions (Refreshments are available in the room)</i>
	Demonstration of the models – Nikita Strelkovskiy
	Discussion
17:00	Departure from IIASA to social event in Münchendorf
18:00	Dinner at Dreimäderlhaus (Hauptstraße 34, Münchendorf)

Tuesday, 29 July 2014

9:30 – 12:00	<i>Session III. Specifications for the model for Korea (Refreshments are available in the room)</i>
	Participatory modeling session
12:00 – 13:00	Lunch at the Schloss Restaurant
13:00 – 15:30	<i>Session IV. Discussion on necessary data for calibrating the model for Korea (Refreshments are available in the room)</i>
	Participatory modeling session
15:30	Departure from IIASA to Vienna
18:00	Dinner at Salm Bräu Restaurant (Rennweg 8, Vienna)

Wednesday, 30 July 2014

9:30 – 12:00	<i>Session V. Discussion on exogenous scenarios for the model (Refreshments are available in the room)</i>
	Participatory modeling session
12:00 – 13:00	Lunch at the Schloss Restaurant
13:00 – 15:30	<i>Session VI. Project schedule, responsibilities and roles (Refreshments are available in the room)</i>

Workshop participants

Byeongwon Park, Director, Center for Strategic Foresight, STEPIⁱ

Ji Young Seo, Research Fellow, Center for Strategic Foresight, STEPI

Ki Beom Park, Center for S&T Human Resources Policy, STEPI

Sung Ho Lee, Research Fellow, Center for Strategic Foresight, STEPI

Elena Rovenskaya, Program Director, Advanced Systems Analysis Program, IIASAⁱⁱ

Leena Ilmola-Sheppard, Research Scholar, Advanced Systems Analysis Program, IIASA

Nikita Strelkovskiy, Research Assistant, Advanced Systems Analysis Program, IIASA

Mikko Dufva, Research Assistant, Advanced Systems Analysis Program, IIASA

ⁱ Science and Technology Policy Institute, Seoul, Republic of. Korea

ⁱⁱ Institute of Applied System Analysis, Laxenburg, Austria