



Webinar Series: Long-term energy scenarios (LTES) for developing national clean energy transition plans in Asia.

Showcasing practices and experience from government energy planners in the development and use of long-term energy scenarios to guide national energy plans.

In partnership with:



Session 5: Korea

Wednesday, 13 September 2023,
10h00 - 11h05 (CET)

Agenda

Moderator:

- **Juan Jose Garcia**, Programme Officer Clean Energy Transition Scenarios, IRENA.

10h00 – 10h05	Welcome: Moderator
10h05 – 10h10	Presentation: LTES Network
10h10 – 10h25	Presentation - Korea: <ul style="list-style-type: none">▪ Seung Moon Lee, Ph.D. Yenjae Chang, Ph.D. Department of Renewable Energy Policy Research. Korea Energy Economics Institute(KEEI)
10h25 – 10h50	Discussion between moderator and panelist.
10h50– 11h00	Audience Q&A
11h00 – 11h05	Closing

For more information, please contact IRENA at ltres@irena.org.

Presenters:



Seung Moon Lee, Ph.D.

Department of Renewable Energy Policy Research.

He is a Research Fellow at the Korea Energy Economics Institute (KEEI). He received a Ph.D. in macroeconomics from Rutgers University in 2011. Since joining the KEEI, he has worked in the Energy Demand and Supply Research Team and the Global Energy Trend Analysis Team, and now he works in the Department of Renewable Energy Policy Research. His main research interests are wind deployment and V2G utilization.



Yenjae Chang, Ph.D.

Department of Renewable Energy Policy Research.

He is an Associate Research Fellow at the Korea Energy Economics Institute (KEEI). He received a Ph.D. in Economics from Washington State University in 2021. His research interests are in Industrial Organization, Energy and Environmental Economics, Transportation Economics, and Public Economics. He primarily studies how firms' behavior affects market power and consumer welfare. In the energy sector, his current work involves developing a model of renewable energy deployment and assessing the impacts of regulatory policies on the behavior of renewable energy firms.