

Hiroaki NAGAYAMA

(Hiroaki Nagayama)

Professor



Field of Study

Electricity and energy policy, electric utility management, international cooperation

Degree

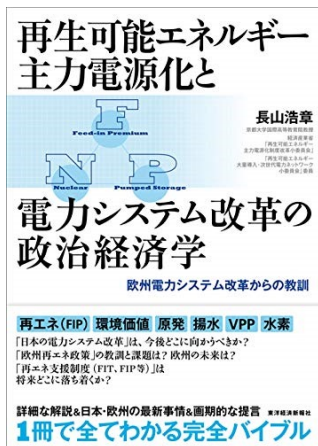
MBA, Yale University School of Management

Ph.D. (Energy Science), Graduate School of Energy Sciences, Kyoto University

Main Career

From 1988, he worked at Mitsubishi Research Institute, where he was involved in consulting for major companies on business strategy and overseas business strategy development, as well as in the preparation of electricity master plans, reorganization of the electricity sector, and renewable energy planning for ODA projects implemented by the World Bank, JBIC, NEDO, METI, JICA, etc. in Asia, Latin America, and other regions. After working as a visiting scholar at the Department of Applied Economics, University of Cambridge, he was appointed to Kyoto University professor in 2008.

Member of council member of the Ministry of Economy, Trade and Industry (METI) on policy issues in the Era of Mass Introduction of Renewable Energy, Subcommittee on Mass Introduction of Renewable Energy and Next Generation Electric Power Network, and Subcommittee on Reforming the System for major Power Sources from Renewable Energy.



<Examples
of recent
publications



Award in 2012

41st "Energy Forum Award" Excellence
Award (2020)



Meeting with Iranian Transmission Company

Nikkei (Nippon Keizai Shinbun)



The Japan Institute for Natural Resources and Energy Policy

< Research purpose >

Considering solutions to global problems related to natural resources and energy issues, especially policy cooperation for the massive introduction of renewable energy in developing countries and conduct practical research related to the business management of electric power utilities in developing countries.

Recent Research Topics

- The State of Renewable Energy Policy in Japan
- Policy cooperation for massive adoption of renewable energy in developing countries
- Business Management of Electric Power Corporation of developing Countries

Cambodia : Cambodia Clean Energy Transition Roadmap
Development Project for a Carbon-Neutral Society

KICK-OFF Meeting [March 24, 2023] at Ministry of Mines and Energy of Cambodia



Discussion Meeting [April 10, 2023]: at Electric Power Corp. of Cambodia



The Resource and Energy Policy Study Group 2023 (first half) Schedule of Activities

<Scheduled Lectures and Field Trips>

- Woodmackinzey Energy Analyst (July)
- KEPCO's Keage hydroelectric power plant (July)
- Kansai Electric Power Company's Okutataragi Kaburaki Variable Speed Pumped Storage Power Plant (June: done)

