

## The 16th IEEJ Global Energy Webinar

On November 26<sup>th</sup>, we are honored to welcome prominent experts from OECD Nuclear Energy Agency (OECD/NEA) to offer the 16<sup>th</sup> IEEJ Global Energy Webinar.

Referring to OECD/NEA's report published this March, "The Costs of Decarbonisation: System Costs with High Shares of Nuclear and Renewables" ([https://www.oecd-nea.org/jcms/pl\\_28600/the-costs-of-decarbonisation-system-costs-with-high-shares-of-nuclear-and-renewables](https://www.oecd-nea.org/jcms/pl_28600/the-costs-of-decarbonisation-system-costs-with-high-shares-of-nuclear-and-renewables)), a renowned professional from OECD/NEA comprehensively elaborates on competitiveness of nuclear energy in the future low carbon electricity system toward carbon neutrality.

In addition, based on OECD/NEA's brand-new report, "Long-Term Operation of Nuclear Power Plants and Decarbonisation Strategies" ([https://www.oecd-nea.org/jcms/pl\\_60310/long-term-operation-of-nuclear-power-plants-and-decarbonisation-strategies](https://www.oecd-nea.org/jcms/pl_60310/long-term-operation-of-nuclear-power-plants-and-decarbonisation-strategies)), a distinguished analyst from OECD/NEA neatly summarizes both long-term operation of nuclear power plants and decarbonisation strategies.

Furthermore, along with OECD/NEA's presentations, we, IEEJ, examine Japan's issues to be mentioned for long-term operation of existing nuclear power plants.

In the upcoming event, from the prominent experts of OECD/NEA, you can expect for informative insights about the pivotal roles of nuclear energy.

1. Time/Date: 08:00-09:30 CET (16:00-17:30 JST), November 26<sup>th</sup>, 2021

2. Webinar App.: Zoom

3. Agenda:

08:00~08:05 CET (16:00-16:05 JST) Introduction (MC: Mr. Kunie Taie, IEEJ)

08:05~09:10 CET (16:05-17:10 JST)

08:05~08:35

"Competitiveness of nuclear energy in future low carbon electricity systems"

Ms. Diane Cameron

Head of the Nuclear Technology Development and Economics Division, OECD/NEA

08:35~08:55

"Long-Term Operation of Nuclear Power Plants and Decarbonisation Strategies"

Mr. Antonio Vaya Soler, Nuclear Analyst, OECD NEA

08:55~09:10

"Issues to be discussed for long-term operation of existing plants; a Japanese case"

Ms. Tomoko Murakami, Manager, Nuclear Energy Group, Strategy Research Unit, IEEJ

09:10~09:30 CET (17:10-17:30 JST) QA Session

Moderator Mr. Kunie Taie

09:30 CET (17:30 JST) End

4. Language: English/Japanese (Spontaneous Interpretation)