

## The 13th IEEJ Global Energy Webinar

On June 22<sup>nd</sup>, we are honored to welcome IEEJ's Distinguished Fellow Dr. Tatiana Mitrova, Director, Energy Center, Skolkovo School, Russia, as a special guest speaker at the forthcoming 13<sup>th</sup> IEEJ Global Energy Webinar titled "Russia's Energy Strategy: Petroleum, Natural Gas, Hydrogen, and Nuclear Power".

Russia, which holds the second largest proven reserves of natural gas and the sixth largest of petroleum reserves in the world, is one of the world's largest producers of fossil fuels. In response to global decarbonization trends, Russia is also accelerating the development of clean hydrogen options. Furthermore, Russia is one of the world's largest producers of nuclear energy, and emerges as an increasingly important nuclear power plant exporter to overseas. So, in the energy transition to decarbonization, we need to look to see what is the Russian strategy whilst the global major powers have pledged to be carbon-neutral by mid-century. This webinar aims to focus on Russia's energy strategy which can have huge impact on the imminent global net-zero trends.

In the upcoming event, you can expect for informative insights of the prominent Russian expert about Russia's latest energy situation. We hope you can join and enjoy the webinar.

1. Time/Date: 10:00-11:00 MSK (16:00-17:00 JST), June 22<sup>nd</sup>, 2021

2. Webinar App.: Zoom

3. Agenda:

10:00~10:05 MSK (16:00-16:05 JST) Introduction (MC: Mr. Kunie Taie, IEEJ)

10:05~10:40 MSK (16:05-16:40 JST)

Presentation: "Russia's Energy Strategy: Petroleum, Natural Gas, Hydrogen, and Nuclear Power" Dr. Tatiana Mitrova, Director, Energy Center, Skolkovo School, Russia

10:40~11:00 MSK (16:40-17:00 JST) QA Session

Moderator Dr. Ken Koyama, Senior Managing Director and Chief Economist

11:00 MSK (17:00 JST) End

4. Language: English/Japanese (Spontaneous Interpretation)