

# East Asia Energy Transition: Unlocking a renewables boom

**Is East Asia realising it's potential to be a global clean energy powerhouse?**

East Asia has huge unrealised renewables potential with the whole continent representing a \$1 trillion investment opportunity through to 2030. On the world's stage it's tended to lead more on manufacturing and technology than the energy transition. But with a range of climate and green growth commitments this year, it finally appears ready to become a clean energy powerhouse. Will that be the case?

**7.00pm - 8.00pm KST/JST - Thursday, 23, 2020**

## Welcome

- **Katherine Dixon**, Chief Counsellor, Transitions and Partnerships, International Energy Agency

## Fire-side chat with Ken O'Flaherty, COP26 Regional Ambassador

- **Ken O'Flaherty**, COP26 Regional Ambassador to Asia-Pacific, UK COP26 Unit
- **Aleksandra Klassen**, RE100 Senior Impact Manager, Climate Group

## Is East Asia realising its potential to be a global clean energy powerhouse?

- **Kahori Miyake**, Chief Sustainability Officer, AEON Co.,Ltd. / Co-Chairman, Japan Climate Leaders' Partnership (JCLP)
- **Leo Wirawan**, Energy Strategy & Global Infrastructure, Google
- **Yang Seung-Ho**, Assistant Vice president, Head of Energy Strategy Team, KEPCO
- **Matthias Bausenwein**, President, Ørsted Asia Pacific
- **Panel moderator: Katherine Dixon**, Chief Counsellor, Transitions and Partnerships, International Energy Agency

## Climate announcement

- **Yang Seung-Jo**, Governor of Chungnam, South Korean Regional Government

## Closing remarks

- **Katherine Dixon**, Chief Counsellor, Transitions and Partnerships, International Energy Agency