

2021 CTCN ASIA-PACIFIC Forum on

Accelerating Climate Action through Climate Technology Transfer

7th July 2021

Asia Pacific Climate Week 2021

Background

The Climate Technology Centre and Network (CTCN) is the implementation arm of the Climate Change Convention (UNFCCC) Technology Mechanism. The CTCN promotes the accelerated transfer of environmentally sound technologies for low carbon and climate resilient development at the request of developing countries. More specifically, the CTCN provides technology solutions, capacity building and advice on policy, legal and regulatory frameworks tailored to the needs of individual countries. As a part of its mandate and as one of its activities the CTCN organizes Regional Forum for the National Designated Entities (NDEs) on an annual basis, regularly held during UNFCCC Regional Climate Weeks. This year, CTCN will structure its regional Forums according to the five key themes of the Technology Framework: Innovation, Implementation, Enabling Environment, Collaboration and stakeholder engagement, Support.

Theme

Accelerating climate action through Climate Technology Transfer

Draft Agenda

11:00-14:00 (ICT)

Time (ICT)	Sessions and Speakers
11:00 - 11:30	Official Opening Forum's Moderator – Mozaharul Alam, Regional Coordinator, Climate Change Sub-programme, UNEP ROAP ❖ <i>Chairperson, CTCN Advisory Board; Ms. Moa Forstorp</i> ❖ <i>Director, UNEP Asia and the Pacific Office; Ms. Dechen Tshering</i> ❖ <i>Director, Climate Change Division, MoFA Japan; Mr. Junichiro Otaka</i> Keynote – Pathway to Glasgow ❖ <i>Regional Director South East Asia for Climate and Energy, UK FCDO; Mr. Tom Moody</i>

Time (ICT)	Sessions and Speakers
11:30 - 12:40 Presentations (50 mins) Q&A (20 mins)	Session 1 – <i>Fostering Innovation in Implementation to deliver transformational Impacts</i> 1.1 “<i>Technology issues: key outcomes from SBSTA</i>” – Ms. Wanna Tanunchaiwatana, UNFCCC Secretariat <u>Innovation</u> 1.2 “<i>Innovative approaches to accelerating and scaling up climate technology implementation in the Asia Pacific</i>” – Dr. Stephen Minas, Chair, Technical Executive Committee (TEC) 1.3 “<i>Strategy of Technology Innovation for Carbon Neutralization</i>” – Mr. Doyoon Kim, Ministry of Science and ICT (MSIT) <u>Implementation</u> 1.4 “<i>Emerging trends on achieving low carbon transport through electric mobility in Asia Pacific</i>” – Mr. Sudhir Sharma, UNEP ROAP 1.5 “<i>Dealing with the challenges of implementing Adaptation Technologies</i>” – Dr. Sanjay Srivastava, UNESCAP 1.6 “<i>Leveraging climate technology to deliver on NDCs</i>” – Dr. Hak Mao, NDE Cambodia Questions and Answers from the audience
12:40 - 13:50 Presentations (50 mins) Q&A (20 mins)	Session 2 – <i>Creating the conditions for change</i> <u>Enabling Environment</u> 2.1 “<i>Fostering an Enabling Environment to Scale Up the Transfer of Environmentally Sound Technologies</i>” – Mr. Kosil Latu, SPREP <u>Collaboration and Outreach</u> 2.2 “<i>The Youth Climate Innovation Labs</i>” – Ms. Karina Larsen, CTCN 2.3 “<i>Integrating circular economy approach of SCP to accelerate the deployment of climate technologies</i>” – Mr. Thibaut Portevin, EC <u>Support</u> 2.4 “<i>Emerging trends in climate finance to support Climate Technology Transfer</i>” – Mr. Rahul Teku Vaswani, GCF Questions and Answers from the audience
13:50 – 14:00	❖ Closing – CTCN Director; Dr. Rose Mwebaza

Information regarding registration and joining the forum:

<https://www.ctc-n.org/calendar/events/ctcn-asia-pacific-regional-forum-ndes-2021>