

International Knowledge Sharing Workshop on Cross-border Innovation, Acceleration and Challenges in International Transfer of Technologies

14-15 Nov 2022 (Hybrid), New Delhi, India

Venue: CSIR Science Centre, Lodhi Estate, New Delhi

Accommodation for outstation participants: CSIR-HRDC, Ghaziabad

Jointly Organized by:

Council of Scientific & Industrial Research (CSIR), and

Department of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, Government of India and

Asian and Pacific Centre for Transfer of Technology (APCTT) of the United Nations Economic and Social Commission for Asia and the Pacific (UNESCAP)

This international workshop is being organized to deliberate on the challenges and share knowledge, experience and good practices on innovation and cross-border transfer of technologies in the Asia-Pacific region. In the context of cross-border transfer of technologies, the objectives of the workshop are: (1) Increase knowledge and awareness on challenges, mechanisms and good practices in the Asia-Pacific Region, (2) Explore innovative strategies and modalities to strengthen regional cooperation and (3) Provide recommendations on addressing critical challenges for strengthening regional cooperation.

PROGRAMME

DAY 1

Welcome Address
Opening Remarks

SESSION I: Emerging technologies for climate-resilient agriculture and animal husbandry to support SDG 2

SESSION II: Green and low-carbon emerging technologies in energy to support SDG 7 Country perspectives open discussion

Site visit / Educational tour

DAY 2

SESSION III: The process and key constraints in innovation, technology promotion and commercialization to support SDG 9

SESSION IV: Panel discussion: Pathways and constraints in techno-commercial value assessment, techno-economics, marketability, and affordability of innovative technologies

VALEDICTORY SESSION

Register here:

<https://forms.office.com/r/drVtEgAU14>

Or scan the QR Code >>



Meeting link:

[Click here to join the meeting](#)

Meeting ID: 340 102 762 020

Passcode: 3XKrC7