

18/11/2025 (DAY 1)

Venue 7 - Session: WMO Session on Agrometeorological Applications for Climate Resilient Agriculture

Time: 14:50 – 16:50 IST

Session Chair: Dr. Nabansu Chattopadhyay

Time (IST)	Speaker & Affiliation	Title of Presentation
14:50 – 15:10	Prof. Flavio B. Justino , Federal University of Viçosa, Brazil	<u>Application of Artificial Intelligence Methods in Sustainable Agriculture and Forestry</u>
15:10 – 15:30	Dr. Nabansu Chattopadhyay , President, International Society for Agricultural Meteorology (INSAM)	<u>Agrometeorological Aspects on Climate Resilient Agriculture in South Asia</u>
15:30 – 15:50	Dr. Pete Falloon , Associate Professor in Climate Resilient Food Systems, University of Bristol, UK (<i>Virtual</i>)	<u>Building Climate Resilience and Adaptation in UK Agriculture and Food through Agrometeorology</u>
15:50 – 16:10	Mr. Hideki Kanamaru , Natural Resources Officer (Climate and Disaster Risk Reduction), FAO, Italy (<i>Virtual</i>)	<u>Disaster Risk Reduction and Climate Change Adaptation with Agrometeorology</u>
16:10 – 16:30	Ms. Mariem Alaouri , Head, Agro-meteorology, Hydrometeorology & Sectoral Applications, National Climate Centre, Morocco (<i>Virtual</i>)	<u>From Data to Decisions: An Early Warning System for Climate-Resilient Agriculture and Water Management in Morocco</u>
16:30 – 16:50	Dr. Orivaldo Brunini , President, Foundation to Support Agriculture Research, Brazil	<u>An Integrated Agrometeorological Information System to Minimize Effects of Climate Change on Agriculture (CIIAGRO_AGROCLIMASP)</u>