

Translating advances in ENSO research to operations in Latin America and the Caribbean II

Agenda		
Date and time: 10h00-12h00 Costa Rica; 11h00-13h00 Panama, Perú; 12h00-14h00 Barbados; 13h00-15h00 Argentina, Brazil, Chile; 16h00-18h00 UTC		
Time UTC	Topic/questions to the panelists	Presenter/panelist:
Moderator: Rodney Martinez , WMO Representative for North America, Central America, and the Caribbean		
16:00-16:10	Introduction and Opening Remarks	Dr. Anna Stewart Executive Director of IAI Mr. Julian Baez Director of WMO Regional Office for the Americas
16:10-16:20	<i>Brief recap of Webinar #1 (key advances in ENSO science). State the goal of this webinar: "Explore how ENSO science translates to services and hear from user communities on their needs."</i>	Mr. Rodney Martínez WMO Secretariat
16:20-16:40	Unique dynamics of the 2023 Niño. How well was it predicted?	Dr. Shang-Ping Xie University of California San Diego
16:40-17:00	Progress on seasonal and subseasonal forecasting in the Americas	Dr. Carlos Martinez University of California San Diego
17:00-17:25	Panel 1: National application of ENSO forecasts: progress and gaps	Dr. Guisliane Echeverry Director IDEAM-Colombia Ms Jacqueline Rivera Director National Observatory MARN El Salvador Dr. Pedro DiNezio Climate scientist University of Colorado Boulder
17:25-17:50	Panel 2: Sectoral climate service: ENSO information in practice	<u>Agriculture:</u> Ms Irene Trebejo SENAMHI, Peru <u>Health:</u> Dr. Paulo Ortiz INSMET, Cuba <u>Energy</u> Mr. Berny Fallas, ICE, Costa Rica
17:50-18:00	Closing remarks and next webinar	Dr. Anna Stewart Executive Director of IAI

