

Technical webinar:

Ocean Observations for Forecasting and Services across the Caribbean

(November 11th, 2021, 14:00-16:15 UTC - videoconference)

AGENDA

- 1. Welcoming remarks (14:00-14:05 UTC)
 - Dr. Sarah Grimes, Head of WMO Marine Services
 - Mr. Rodney Martinez, WMO Representative for North America, Central America, and the Caribbean.
- 2. Potential ocean variables and observing systems required to improve the performance and accuracy of numerical modeling for severe weather forecast in the Caribbean region (14:05-14:20 UTC)
 - Dr. Carol Ali, WMO RA IV ET-MMO* Co-lead
 - Dr. Teddy Allen, WMO Regional Association IV ET-MMO* Co-lead

Questions and Answers (5')

- 3. Caribbean ocean observing system overview (14:25-14:40 UTC)
 - Mr. Mathieu Belbeoch (WMO-IOC Ocean-OPS Manager)

Questions and Answers (5')

- 4. Variables required for forecasting extreme weather latest developments (14:45-15:00 UTC)
 - Mr. Jean-Noël Degrace (Head of Météo-France in Martinique and representing WWRP)

Questions and Answers (5')

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- Break for participants (15:05-15:15 UTC)
- 5. Challenges and opportunities to implement operational ocean services in the Caribbean region (15:15-15:30 UTC)
 - Mr. Thomas Cuff (SCMMO Chair, JCB Member, and NOAA-NWS Director of Observations)

Questions and Answers (5')

- 6. Discussion with participants (15:35-16:05 UTC. Chair: Mr. Rodney Martinez
 - Mechanisms to integrate it with existing ocean observations in the Caribbean
 - Sustainability and Governance challenges
 - Next steps
- 8. Messaging and closing remarks (16:05-16:15 UTC)
 - Dr. Sarah Grimes and Mr. Rodney Martinez

Join the discussion to identify actions for improved ocean services.

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