



## **PROVISIONAL AGENDA**

### ***First DBCP Mediterranean Training Workshop on Ocean Observations and Data Applications***

*Part 1:* 9-11 November 2022 (Virtual)

[Click here to join the meeting](#)

Meeting ID: 332 939 656 311

Passcode: pME792

#### **Organized by:**

National Institute of Meteorology (INM), Ministry of Transport, Tunisia

WMO-IOC Data Buoy Cooperation Panel (DBCP), OceanOPS/WMO

National Center of Ocean Standards and Metrology (NCOSM), China

National Oceanic and Atmospheric Administration (NOAA), USA

#### **Host by:**

National Institute of Meteorology (INM), Ministry of Transport, Tunisia

**PART 1: 9-11 November 2022 (Virtual)**

**DAY 1: 9:00-12:00 (CET) 9 November 2022 ([your time](#))**

TIME	SUBJECT	SPEAKER
09:00-09:15	Opening Remarks Local Host Chair of DBCP Chair of TT-CB	
09:15-09:20	Group Photo and Logistic Information	
09:20-09:30	Workshop Objectives & Agenda	<i>JIANG Qiu (Rachel)</i> Chair of TT-CB
<b>Session 1: Global Ocean Observing System</b> Moderator: <i>Lotfi Khammari</i>		
09:30-09:50	WMO Global Basic Observing Network	<i>Dominique Berod</i> WMO
09:50-10:10	GOOS and UN Decade	<i>YU Ting-Julia</i> IOC
10:10-10:30	Getting to Know DBCP and OceanOPS	<i>JIANG Long</i> <i>Orens De Fommervault</i>
10:30-10:40	<b>Coffee break</b>	
<b>Session 2: Regional and National Ocean Observations</b> Moderator: <i>JIANG Qiu (Rachel)</i>		
10:40-11:00	Report of Mediterranean Sea Observing System	<i>Rosalia (Lia) Santoleri</i> <b>SciNMEET</b>
11:00-11:20	Marine Observational Advances in Tunisia	<i>Lotfi Khammari</i> INM, Tunisia
11:20-11:40	Buoys Data Quality Control	<i>Sebastien Pere</i> Meteo France
11:40-12:00	Buoy and other ocean observing activities in Morocco	<i>Ahmed Makaoui</i> INRH, Morocco

**DAY 2: 9:00-12:00 (CET) 10 November 2022 ([your time](#))**

TIME	SUBJECT	SPEAKER
<b>Session 3: Data Application and Forecast System</b> Moderator: <i>YU Ting (Julia)</i>		
09:00-09:30	Ocean in-situ observations and ECMWF forecasts	<i>Hao Zuo</i> ECMWF
09:30-10:00	How and what does GDPFS*support WMO Members?	<i>Eunha LIM</i> WMO
10:00-10:20	Tsunami (NEAMTWS)	<i>Denis Chang Seng</i> IOC
10:20-10:35	<b>Coffee break</b>	
<b>Session 3: Data Application and Forecast System</b> Moderator: <i>JIANG Long</i>		
10:35-11:00	Coastal system/phenomenon/CoastPredict	<i>Nadia Pinardi</i> Italy
11:00-11:20	Overall Copernicus Marine in Situ data and information services	<i>Ludovic Drouineau</i> Ifremer/France
11:20-11:40	Argo and data management	<i>Thierry Carval</i> France
11:40-12:00	Q&As	

**DAY 3. 9:00-12:00 (CET) 11 November 2022** ([your time](#))

TIME	SUBJECT	SPEAKER
<b>Session 4: Instrument, Quality Assurance and Quality Control</b> <b>Moderator: <i>Boris Kelly-Gerreyn</i></b>		
09:00-09:30	Challenges, needs and potential solution for region to feed the Ocean Decade	<i>Karim HILMI</i> Co- Chair of MONGOOS
09:30-10:00	Ocean Observations for Satellite Data Monitoring	<i>Anne O'Carroll (pre-recorded)</i> EUMETSAT
10:00-10:30	Development and application of comprehensive decision support system for oil spill	<i>XU Jiangling</i> MNR, China
10:30-10:40	<b>Coffee break</b>	
<b>Session 4: Instrument, Quality Assurance and Quality Control</b> <b>Moderator: <i>JIANG Qiu (Rachel)</i></b>		
10:40-10:55	Global Wave Observations from Expendable Drifters	<i>Luca Centurioni</i> SIO/UCSD/USA
10:55-11:10	ADCP and its application	<i>RAO Liang</i> Institute of Acoustics of the Chinese Academy of Sciences
11:10-11:25	CTD Pressure Sensor Calibration	<i>YU Xiaoyan</i> NCOSM, China
11:25-11:40	Ocean Gliders from Emerging to Mature GOOS network	<i>Victor Turpin</i> OceanOPS
11:40-12:00	Recommendations of Part I and Wrap up	<i>JIANG Qiu (Rachel)</i> Chair of DBCP TT-CB