Local time	Monday 23 October 2023	MODERATOR
(UTC+8)	DBCP Executive Board Meeting	
1400-1700	Executive Board Members only	Nelly Riama
	ZOOM LINK throughout the week <a href="https://us02web.zoom.us/j/83330785893?pwd=NVJkaFF2VDRTVGk4dFkx0Wp00World">https://us02web.zoom.us/j/83330785893?pwd=NVJkaFF2VDRTVGk4dFkx0Wp00World"&gt;https://us02web.zoom.us/j/83330785893?pwd=NVJkaFF2VDRTVGk4dFkx0Wp00World"</a>	×7-00
Local time	Tuesday, 24 October 2023	<u>                                   </u>
(UTC+8)	Opening, S&T Workshop	
0800-0830	On-site registration for in-person participants	
0830-0850	1. Opening and welcome to DBCP-39	Lance Braasch
	1.1 Opening remarks from BMKG (10min) ( <i>Dwikorita Karnawati</i> )	
	1.2 Opening remarks from WMO/IOC (5min) (Champika Gallage/Joanna Post-remote)	
	1.3 Opening remarks from DBCP chair (5min) (Nelly Riama)	
0850-0900	2. Adoption of agenda and working arrangements	
	2.1 Adoption of agenda (Nelly Riama)	
	2.2 Working arrangements and logistics (Champika Gallage/Anni Arumsari)	
0900-1000	3. Scientific and technical workshop - Communities:	Rita Esteves,
	3.1 Direct usage of data in early warning systems for the benefit of coastal communities	Marc Lucas
	such as fishermen, maritime transport, and leisure activities (Lorenso Kasmani)	
	3.2 Oceanographic Mooring Buoy Monitoring in the ecosystem of Dakhla Bay ( <i>Adil Chair</i> )	
	3.3 The biogeochemical and ecological functioning of the emerging fisheries of the North	
	Kenya Banks critical oceanic ecosystem (Joseph Kamau)	
1000-1020	Coffee break	
1020-1200	Scientific and technical workshop - Science:	Rita Esteves,
	3.4 Near-surface velocity and sea surface temperature observations from Lagrangian	Marc Lucas
	drifters in the California Current system (Verena Hormann)	
	3.5 Data fusion: altimetry and drifting buoys to access the high frequency currents signal	
	(Solene Jousset)	
	3.6 Study of Near Inertial Oscillations signals from drifter databases: support of ODYSEA	
	mission ( <i>Héléne Etienne</i> )	
	3.7 Data need for the Lead Centre for Wave Forecast Verification (Jean Bidlot)	

	Scientific and technical workshop - Technology:	
	3.8 Sofar Ocean Technologies ( <i>Duncan Mactavish</i> )	
	3.9 Use of AIS communications in data buoys for vessel proximity monitoring (Cécile	
	Zanette)	
1200-1300	Lunch break	
1300-1345	TT meeting (TT- Impact and Value)	Marc Lucas
1345-1430	TT meeting (TT-Environmental Stewardship)	Karen Grissom
1430-1515	TT meeting (TT-Capacity Building)	JIANG Qiu-remote
1515-1545	WG-Vandalism	Nelly Riama
1545-1600	Coffee break	
1600-1800	Scientific and technical workshop - Cont. Technology	Rita Esteves,
	3.10 Analysis of descriptive wave parameters collected by inertial sensors ( <i>Ekias Nadaf</i> )	Marc Lucas
	3.11 Drifting buoy R&D's as part of the environmental sustainability of the E-SurfMar	
	network ( <i>Olivier Desprez de Gésincourt</i> )	
	Scientific and technical workshop - Indonesian Seas	
	3.12 A closer look of Inner Indonesian Seas through float profilers deployment (Muhamad Geonova)	
	3.13 A new branch of Indonesia Throughflow and the intraseasonal subsurface in the Eastern Indian Ocean ( <i>Salvienty Makarim</i> )	
	3.14 Analysis of the effect of oceanographic parameters and the ENSO phenomenon on	
	catch results and catch per unit effort (cpue) in the waters of north Sulawesi ( <i>Astrid Lasut</i> )	
1900	Group dinner and shuttle bus offered by BMKG	

Local time (UTC+8)	Wednesday, 25 October 2023 National Reports, Invited Speeches, DBCP reports https://us02web.zoom.us/j/83330785893?pwd=NVJkaFF2VDRTVGk4dFkxOWp0OWorZz09	
0815-0900	TT meeting (TT-Wave Measurements, Candice Hall, Val Swail/Bob Jenson-remote)	
0900-1020	4 National Reports (8min presentation+2min Q&As)	Samuel Radityo
	4.1 Australia ( <i>Joel Cabrie</i> )	
	4.2 Benin ( <i>Zacharie Sohou-remote</i> )	
	4.3 Brazil ( <i>Leonardo Rabetim de Oliveira</i> )	
	4.4 Canada ( <i>Alex Zucconi</i> )	
	4.5 China (Xinyang Yue)	
	4.6 France ( <i>Christophe Guillerm</i> )	
	4.7 Germany ( <i>Kai Herklotz</i> )	
	4.8 Hong Kong, China ( <i>Chi-Kin Chow-remote</i> )	
1020-1050	Coffee break	
1050-1200	National reports Continued	Samuel Radityo
	4.9 India ( <i>Pattabhi Rama Rao</i> )	
1		
	4.10 Indonesia ( <i>Iyan Turyana</i> )	
	<ul><li>4.10 Indonesia (<i>Iyan Turyana</i>)</li><li>4.11 Morocco (<i>Chair Adil</i>)</li></ul>	
	4.11 Morocco ( <i>Chair Adil</i> )	
	4.11 Morocco ( <i>Chair Adil</i> ) 4.12 Peru ( <i>Lieutenant Gonzalo Agurto Barragán</i> )	
	<ul> <li>4.11 Morocco (<i>Chair Adil</i>)</li> <li>4.12 Peru (<i>Lieutenant Gonzalo Agurto Barragán</i>)</li> <li>4.13 Portugal (<i>Rita Esteves</i>)</li> </ul>	
1200-1400	<ul> <li>4.11 Morocco (<i>Chair Adil</i>)</li> <li>4.12 Peru (<i>Lieutenant Gonzalo Agurto Barragán</i>)</li> <li>4.13 Portugal (<i>Rita Esteves</i>)</li> <li>4.14 UK (<i>Fraser Cunningham</i>)</li> </ul>	
1200-1400 1400-1445	<ul> <li>4.11 Morocco (Chair Adil)</li> <li>4.12 Peru (Lieutenant Gonzalo Agurto Barragán)</li> <li>4.13 Portugal (Rita Esteves)</li> <li>4.14 UK (Fraser Cunningham)</li> <li>4.15 USA (Rick Lumpkin-remote)</li> </ul>	Kenneth Connell
	4.11 Morocco (Chair Adil) 4.12 Peru (Lieutenant Gonzalo Agurto Barragán) 4.13 Portugal (Rita Esteves) 4.14 UK (Fraser Cunningham) 4.15 USA (Rick Lumpkin-remote) Lunch break and Group photo	Kenneth Connell Verena Hormann
1400-1445	4.11 Morocco (Chair Adil) 4.12 Peru (Lieutenant Gonzalo Agurto Barragán) 4.13 Portugal (Rita Esteves) 4.14 UK (Fraser Cunningham) 4.15 USA (Rick Lumpkin-remote) Lunch break and Group photo TT meeting (TT-Moored Buoys)	

	5.2 Ocean Observations from WMO Standing Committee on Observing Networks Perspective (SC-ON Chair, <i>Estelle Grueter-remote</i> , 15min)	
	5.3 GHRSST - outcomes for DBCP ( <i>Gary Corlett-remote</i> , 15min)	
	5.4 Discussion and Q&A (15min)	
1545-1615	Coffee break	
1615-1700	TT meeting (TT-Data Management)	Lance Braasch, Shaun Dolk-remote
1700-1745	TT meeting (TT-Data Buoy Best Practices and Technology Development)	Rick Lumpkin- remote
1745	Close Day 2	

Local time	Thursday, 26 October 2023	
(UTC+8)	https://us02web.zoom.us/j/83330785893?pwd=NVJkaFF2VDRTVGk4dFkxOWp0OW	
	orZz09	
0800-0845	Recap Actions list of Day 1 and Day 2	
0845-0930	6 DBCP Status	TBC
	6.1 DBCP Chair Report (Nelly Riama ,10min)	
	6.2 DBCP TC report ( <i>Long Jiang</i> ,20min)	
	6.3 Discussion Q&A (15min)	
0930-1030	7 Data and Metadata	Karen Grissom
	7.1 Drifting buoy data and metadata management	
	7.1.1 Task Team on Data Management (TT-DM) ( <i>Lance Braasch</i> ,30min)	
	7.1.2 GDAC status reports – Coriolis ( <i>Ludovic Drouineau</i> , 10min)	
	7.1.3 GDAC status report – MEDS ( <i>Trajce Alcinov</i> , 10min)	
	7.1.4 Discussion Q&A (20min)	
1030-1100	Coffee break	
1100-1200	7.2 Moored buoy data and metadata management	Wahyu Widodo
	7.2.1 Task Team on Moored Buoys ( <i>Kenneth Connell</i> , 20min)	Pandoe
	7.2.2 Development of a GDAC for moored buoy data ( <i>Ludovic Drouineau</i> , 10min)	
	7.3 Task Team on Wave Measurements (TT-WM) (Candice Hall, Val Swail/Bob Jensen-remote	
	15min)	
	7.4 Discussion on data and metadata and Q&A (15min)	
1200-1330	Lunch break	
1330-1500	8 Outreach and communications	Lance Braasch
	8.1 Task Team on Environment Stewardship (TT-ES) (Karen Grissom, 15min)	
	8.3 Task Team on Capacity-Building (TT-CB) ( <i>JIANG Qiu-Rachel-remote</i> , 15min)	
	8.4 Buoy vandalism and Outreach ( <i>Nelly Riama</i> , 15min)	
	8.5 Task Team on Buoy Data Value and Impact ( <i>Marc Lucas</i> , 15min)	
	8.6 Task Team on Data Buoy Best Practices Technology Development (TT-DBPD) ( <i>Rick Lumpkin-remote</i> , 15min)	

	8.7 Discussion on DBCP outreach activities and Q&A (15min)	
1500-1530	Coffee break	
1530-1630	9 Action Group Reports	Alex Zucconi
	9.1 Global Drifter Programme (GDP, <i>Rick Lumpkin-remote</i> , 10min)	
	9.2 Surface Marine Programme of the Network of European Meteorological Services,	
	EUMETNET (E-SURFMAR, Olivier Desprez de Gesincourt, 10min)	
	9.3 International Tsunameter Partnership (ITP, Chris Moore-remote, 10min)	
	9.4 Tropical Moored Buoys Implementation Panel (TIP) (Kenneth Connell, 10min)	
	9.5 Discussions and Q&A (15min)	
1630-1730	9.6 International Arctic Buoy Programme (IABP) & WCRP-SCAR ( <i>Ignatius Rigor</i> ,10min)	TBC
	9.7 International Programme for Antarctic Buoys (IPAB) ( <i>Ignatius Rigor</i> , 10min)	
	9.8 International Buoy Programme for the Indian Ocean (IBPIO) (10min)	
	9.9 International South Atlantic Buoy Programme (ISABP) (10min)	
	9.10 DBCP-PICES North Pacific Data Buoy Advisory Panel (NPDBAP)(10min)	
	9.11 Discussions and Q&A (15min)	
1730-1800	Actions and Recommendations Days 1-3	
1800	Close Day 3	

Local time	Friday 27 October	
(UTC+8)	https://us02web.zoom.us/j/83330785893?pwd=NVJkaFF2VDRTVGk4dFkxOWp00	
	WorZz09	
0830-1000	10.Strategic Discussions	Joel Cabrie
	10.1 Report from OCG chair ( <i>David Legler-remote</i> ,15min)	
	10.2 Report from WMO ( <i>Champika Gallage</i> ,15min)	
	10.3 Report from IOC ( <i>Joanna Post-remote,</i> 15min)	
	10.4 Discussions and Q&A (15min)	
	10.5 DBCP Strategy Implementation and DBCP EXB report (Nelly Riama, Lance Braasch,	
	15min)	
	10.6 Discussions and Q&A (15min)	
1000-1030	Coffee break	
1030-1130	11.Panel Issues and Decisions	Nelly Riama,
	11.1 Financial Report ( <i>Champika Gallage</i> , 15+5min)	Lance Braasch
	11.2 DBCP Operating Principles and Terms of Reference (Nelly Riama, Lance Braasch, 20	
	min)	
	11.3 DBCP Task Teams and Groups (Nelly Riama, Lance Braasch, 20 min)	
1130-1200	12.DBCP EXB membership	Champika Gallage
1200-1330	Lunch break	
1330-1445	13.Review of Actions/Recommendations	Champika Gallage
		Long Jiang
1445-1455	14.Dates and Place for the Next Session	Nelly Riama,
		Lance Braasch
1455 1500	15 Clasura of the session	Nolly Diama
1455-1500	15.Closure of the session	Nelly Riama, Lance Braasch