

Copernicus Marine Service General Assembly



Day 1	Tuesday January 26, 2021	
9:00-11:00	2015-2021: Six years of achievements for the Copernicus Marine Service	Chair: P.Y. Le Traon (MOi)
09:00	Welcome, meeting objectives	P.Y. Le Traon (MOi)
09:05	House keeping rules : how to use the online conference tool	V. Legros (MOi)
09:15	Welcome and status from European Commission	H. Zunker (DG DEFIS)
09:30	CMEMS from 2015 to 2021: overview	P. Bahurel (MOi)
09:45	Improving Impact, Policy support and User Engagement	L. Crosnier (MOi) and F. Fernandez (CUAG - User Advisory Committee)
10:00	Improving the Offer	A. Melet (MOi) and N. Smith (STAC - Scientific Advisory Committee)
10:15	Improving Product Quality and Product Quality Monitoring	M. Sotillo (Puertos), M. Drevillon (MOi), I. Garcia-Hermosa (MOi)
10:30-10:45	Q&A	
10:45-11:15	<i>Coffee break</i>	
11:15-12:30	The Copernicus Marine Network: how we work together	Chair : P.Y. Le Traon (MOi)
	Round Table: Satellite and In Situ upstream infrastructure and Q&A	P. Potin (ESA), E. Obligis (Eumetsat), H. Andersen (EEA), G. Petihakis (HCMR), A. Reppucci (MOi)
	Round Table: Interfaces with other Copernicus services and EMODnet and Q&A	C. Buontempo (C3S), K. Larkin (EMODnet), H. Dufourmont (CLMS), P. Salamon (CEMS), P. Lourenco (CMS), P.Y. Le Traon (MOi)
	Round Table: Interfaces with H2020 R&D programmes and Q&A	C. Ananasso (DG DEFIS), J. Le Sommer (IMMERSE), A.Sánchez-Arcilla (CEASELESS), S. Ciavatta (SEAMLESS), T. Tanhua (EuroSea), C. Armadori (ECFAS), A. Melet (MOi)
12:30-13:30	<i>Lunch Break</i>	
13:30-17:30	2015-2021: Continuous evolution of the offer / production center achievements	Chair: Y. Drillet (MOi)
13:30	Blue Ocean (observations and models)	MFCs and TACs contractors
10'	In-situ Thematic Assembly Center	S. Pouliquen (Ifremer)
15'	Satellite (sea level, SST) and multiobs (physics) Thematic Assembly Centers	Y. Faugère (CLS)
15'	Monitoring and Forecasting Centers (ocean circulation)	E. Clementi (CMCC)
10'	Wind & Waves Thematic Assembly Centers & Monitoring and Forecasting Centers (waves)	L. Aouf (Meteo France)
10'	Q&A	
14:30	Green Ocean (observations and models)	MFCs and TACs contractors
15'	Satellite (ocean color), multiobs and in-situ (biogeochemistry) Thematic Assembly Centers	V. Brando (CNR)
15'	Monitoring and Forecasting Centers (Biogeochemistry)	M.L. Gregoire (U Liege)
10'	Q&A	
15:10	White Ocean (observations and models)	MFCs and TACs contractors
10'	Satellite Thematic Assembly Center (Sea ice)	C. de Wettre (Met no)
10'	Monitoring and Forecasting Centers	L. Bertino (NERSC)
10'	Q&A	
15:40	Impact of the Sentinels on CMEMS offer	A. Reppucci (MOi)
15:55	Q&A	
16:00-17h30	<i>Coffee break & INTERACTIVE SESSION with producers</i>	Chairs: M. Drevillon (MOi), A. Reppucci (MOi)
17:30 - 18:30	CMEMS Ocean State Reporting activities and international landscape	Chair: K. von Schuckmann (MOi)
17:30	CMEMS Ocean State reports and Ocean Monitoring Indicators	K. von Schuckmann (MOi)
17:40	Links with European policies	S. Isoard (EEA)
17:50	Links to international ocean reporting, the UN decade & SDGs	A. Fischer (IOC)
18:00	Round Table: EU reporting on ocean, climate state and SDGs in the international landscape	K. von Schuckmann (MOi), S. Isoard (EEA), S. Burgess (ECMWF/C3S), A. Fischer (IOC), J.P. Gattuso (STAC)
18:30	end of Day 1	

Day 2	Wednesday January 27, 2021	
9:00-10:45	2015-2021: Continuous evolution of the offer / data and user service achievements	Chair: M. Fabardines (MOi)
09:00	The Central Information System and its Diffusion Unit	G. Gasciarino (MOi), V. Forneris (CNR)
09:15	Live Demonstration : Exploring the Marine Data Store	D. Bazin (MOi)
09:30	The User Support and the Service Management	C. Giordan, A. Delamarche (MOi)
09:45	Live Demonstration : product visualization	G. Grau Panea (Lobelia)
09:55	Training activities	F. Messal (MOi)
10:05	Digital communication and outreach	G. Quade (MOi)
10:15-10:45	Q&A	
10:45-12:15	<i>Coffee break & INTERACTIVE SESSION Innovation / Service Evolution and H2020 projects</i>	Chair: A. Melet (MOi)
14:00-16:00	2015-2021: Six years of User Uptake and Engagement	Chair: L. Crosnier (MOi)
14:00	CMEMS User engagement and uptake evolution	L. Crosnier (MOi)
14:15	UMITRON (Aquaculture)	K. Fujiwara (Umitron)
14:25	TMEDNET (Marine Heat Waves)	N. Bensoussan (TMedNet)
14:35	NAUTICAI (Shipping)	H. Ramm-Schmidt (NauticAI)
14:45	FML-TRACK / SUEZ (Marine Litter)	M. Delpy (SUEZ)
14:55	IBISAR / SOCIB (Security & Safety)	E. Reyes (SOCIB)
15:05	WAX-COAST / ARTELIA (Insurance)	R. Laborbe (Artelia)
15:15	Q&A	
15:30	Round table: Evolving CMEMS offer to match user needs	M.Tonani (UK Met Office), A. Conchon (CLS), G. Grau Panea (Lobelia), M. Delpy (SUEZ), S. Perez (Marine Laboratory, Azores), P. Derycke (Knowcean), Y. Drillet (MOi), L.Crosnier (MOi)
16:00-17:30	<i>Coffee break & INTERACTIVE SESSION Innovation / User Uptake projects</i>	Chair: E. Durand (MOi)
17:30	Copernicus Marine in support to biodiversity: Tracking sea turtles	P. Gaspar (MOi)
17:35	Round table: CMEMS in support of EU policies - EC perspective	F. Jacq (DG DEFIS), G. Maenhout (JRC), J. Kucera (JRC), S. Isoard (EEA)
18:00	end of Day 2	

Day 3	Thursday January 28, 2021	
9:00-10:50	Responding to Ocean challenges in Copernicus 2021-2027 / a promising plan	Chair: P.Y. Le Traon (MOi)
09:00	Copernicus2 Marine Service drivers and plans	P.Y. Le Traon (MOi)
09:15	A new digital offer: empowering CMEMS with WEkEO and a future DTO	R. Dussurget (MOi), G. Mori (Eumetsat)
09:30	A new coastal offer built with Member States	A. Melet (MOi)
09:40	Answering the future challenges of the Arctic ocean monitoring	G. Garric (MOi), G. Duchaussois (DG DEFIS Polar Expert Group)
09:50	Round Table: Evolving interfaces with the other Copernicus Services and EMODnet	H. Dufourmont (CLMS), J.N. Thepaut (C3S, CAMS, CO2), P. Salamon (CEMS), P. Lourenco (CMS), I. Shepherd (EMODnet), P. Y. Le Traon (MOi)
10:10	Insights from the Scientific, Technical and User Committees (STAC and CUAG)	N. Smith (STAC) and F. Fernandez (CUAG)
10:20	Q&A	
10:50-11:20	<i>Coffee break</i>	
11:20-12:55	Responding to Ocean challenges in Copernicus 2021-2027 / a supportive framework	Chair: P. Bahurel (MOi)
11:20	The Copernicus programme in the next MFF	M. Facchini (DG DEFIS)
11:35	ESA contribution to Copernicus 2 and its marine challenges	N. Hanowski (ESA)
11:45	Eumetsat contribution to Copernicus 2 and its marine challenges	P. Evans (Eumetsat)
11:55	Toward a European Ocean Observing System - role of Copernicus in-situ component	I. Lips (EuroGOOS), H. Andersen (EEA)
12:10	Horizon Europe and the Mission Ocean, Seas and Waters - how can CMEMS support their objectives ?	J. Suominen (DG RTD)
12:25	CMEMS and the International Context: The UN Decade of Ocean Science	V. Ryabinin (IOC)
12:40	Conclusion of the General Assembly, Key Take-Aways and next steps	P. Bahurel (MOi)
	Closure Keynotes Address by a Member of the European Parliament	MEP M. Pizarro (Portugal)
12:55	Meeting Closure	