

1. FPCUP Workshop

Date: 19-20 April 2023, Bonn

Venue: DLR Projektträger, Joseph-Beuys-Allee 4, 53113 Bonn, Germany

Agenda

19 April 2023

From 8:45	Registration and coffee	
9:15 – 9:25	Welcome and objectives	Helmut Staudenrausch (DLR)
9:25 – 9:40	State of play FPCUP	Seraphine Luneau (DLR)
9:40 – 10:00	CAMS National Collaboration Programme	Vincent-Henri Peuch (ECMWF)
10:00 - 11:30	User uptake implementation: Examples	
	Presentations I (Overviews)	
	 An overview of French FPCUP actions Overview of the Estonian actions and lessons learned in the FPCUP project Main results and future perspective for SRTI-BAS on FPCUP actions Overview of the Italian FPCUP actions First results from recently ended FPCUP actions in Spain 	Robin Faivre (CNES) Krista Alikas (TO) Kamelia Radeva, Lachezar Filchev (SRTI-BAS) Andrea Taramelli (ISPRA) Sergio Lourenso Prieto (CDTI)
11:30 – 12:00	Coffee break	
12:00 – 13:00	Presentations II (Tier 1)	
	 CAMS Downstream – successful improvement of air quality forecast in Germany Copernicus Academy CZ office - bringing 	Sabine Robrecht (DWD)
	Copernicus into universities in the Czech Republic	Premysl Stych (CUNI)
	 Professional training for environmental agencies (PTEA) 	Katrin Koch (GFZ)
	 Seamless Web: A user-friendly and tailored information platform on sub-seasonal to decadal climate predictions for Germany 	Miriam Tivig (DWD)
13:00 – 14:00	Lunch break	

14:00 – 14:30	Ice breaker	
14:30 – 16:00	Presentations III (Tier 2)	
	 Do-it-yourself: mapping and monitoring human settlement expansion in Africa with Sentinel-1 and Sentinel-2 imagery 	Marta Sapena Moll (DLR)
	WG Africa Training of Trainers Program	Linda Tomasini (CNES), Carolina Sá (PT Space)
	 Reporting of Emissions from LULUCF: Practices, Needs, Gaps and Solutions 	Ali Nadir Arslan (FMI)
	 The use of Sentinel-1 and Sentinel-3 data for the operational assessment of snow wetness in Norway and Romania 	Vasile Crăciunescu (Meteo Romania)
	 Copernicus4Schools - The Great Disaster Challenge 	Kamelia Radeva (SRTI-BAS)
16:00 – 16:15	Coffee break	
16:15 – 17:00	Presentations IV (Tier 3)	
	 Copernicus Events for Business Innovation in Portugal 	Carolina Sá (PT Space)
	Copernicus SMEs – Atlantic Ocean	João Campos (AD AIR
	 Interactions GEOSPATIAL Intelligence for Environmental Compliance Assurance - Interaction with User Organisations 	Centre) Ion Nedelcu (ROSA)
17:00 – 17:15	Closing of 1 st day + organisational notes	
From 19:00	Dinner (self-pay) at Em Hoettche	

20 April 2023

8:30 - 8:45	Welcome + organisation
8:45 – 10:15	1 st Breakout groups
	Market uptake, Education, Cross-border cooperation
10:15 – 10:30	Coffee break
10:30 – 12:00	2 nd Breakout groups
	International actions, Promoting Copernicus/Events, Public authorities
12:00 – 12:45	Lunch break
12:45 – 13:45	Results from Breakout Groups + Closing