

JOINT HF RADAR TASK AND FIXED PLATFORMS TASK TEAMS MEETING Lerici, 7-8 October 2025

Agenda

Agenda Item	Content	Time
Tuesday 7 October 2025, h. 9:00-17:30		
High Frequency Radar Task Team Session		
Registration		09:00
Welcome to participants, Agenda introduction		09:30
Assessment from the EuroGOOS Board	Presentation of the Status Report 2025 (Julien, Lorenzo)	09:40
	Report of the assessment from the EuroGOOS Board (Julien, Lorenzo)	09:50
Workplan and ToR	Discussion on the assessment results and review of work lines (Management & Community building; Sustainability; Products & Services; R&D) (Julien and Lorenzo and action leaders)	10:00
COFFEE BREAK (30 min)		10:45-11:15
Waves from HFR	Progress of the In Situ TAC SE activity on waves (Guiomar)	11:15
AI-based QC for current data	Progress of the AI-based QC development (Lorenzo, Carlo)	11:45
Support to the NRT current data production	Jupyter Notebooks for assessing data production and QC + hands on (Lorenzo)	12:00
LUNCH BREAK (90 min)		13:00-14:30

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HFR towards FAIR	Progress of the FAIRification of the European HFR community (Lorenzo)	14:30
HOORT	HOORT online training (Guiomar)	14:50
Publications	OceanOPS paper on HFR systems in Mediterranean Sea (Guiomar)	15:10
Integrated coastal ocean observations	ICOOE: a Virtual Lab boosting the exploration and integration of coastal ocean observations along Europe (Vania)	15:20
Gap-filling for surface current data	Wake-up the Gap-filling WG (Annalisa, Fulvio, Guiomar)	15:35
COFFEE BREAK (20 min)		16:00-16:20
HF Radar and Fixed Platforms Task Teams Joint Session		
HFR-TT / FP-TT common tools	The EU HFR NODE database: system monitoring, metadata, interactive map (Lorenzo, Lohitzune)	16:20
	Possible applications for FP-TT: reference list of systems, interactive map, variable monitoring (all)	16:30
	Open discussion (all)	17:00
Wrap-up and closing		17:20
END OF DAY 1		17:30

Agenda Item	Content	Time
Tuesday 7 October 2025, h. 9:00-17:30		
Fixed Platforms Task Team Session		
Registration		09:00
Welcome to participants, Agenda introduction		09:30
Assessment from the EuroGOOS Board	Presentation of the Fixed Platform Task Team Status Report 2025 (Marcello)	09:40
	Presentation of the Task Team assessment made by the EuroGOOS Board (Marcello)	09:50
Workplan	Discussion and revision of the activities, future work lines and creation of Working Groups (all and WG leaders)	10:05
COFFEE BREAK (30 min)		10:45-11:15
Global programmes	Advancing Surface Ocean Observations: Collaborative Opportunities Between the SOLAS International Network and EuroGOOS (Luisa)	11:15
EU programmes	The European Multidisciplinary Seafloor and water column Observatory: its facilities and possibilities for transnational access (Simo/Vanessa)	11:40
Workplan	Discussion and revision of the activities: how to interact with global and EU programs (all)	12:05
LUNCH BREAK (90 min)		13:00-14:30
ToR	Revision of the Task Team Terms of Reference (all)	14:30
Costs	Transnational access, cost and value of fixed-point ocean observatories (Vanessa)	15:00
	Interactive session using Mirò and/or Slido for cost and value quantification (all)	15:30

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COFFEE BREAK (20 min)		16:00-16:20
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	Possible applications for FP-TT: reference list of systems, interactive map, variable monitoring (all)	16:30
	Open discussion (all)	17:00
Wrap-up and closing		17:20
END OF DAY 1		17:30

Agenda Item	Content	Time
Wednesday 8 October 2025, h. 9:00-17:30		
HF Radar and Fixed Platforms Task Teams Joint Session		
Welcome to participants, Agenda adoption		09:00
EuroGOOS	Smoother interactions between Board of Directors and Members (Branko, Julien)	09:10
Waves and wind	Cross-validation FP-HFR (Guiomar, Arianna, Vania, Marta, Pablo, Lucy)	09:40
COFFEE BREAK (30 min)		11:15-11:45
Session on FAIR	The FAIR framework (Barbara)	11:45
	Interoperability/Machine-actionability: vocabularies, ontologies, semantics (Barbara)	12:00
	The I-ADOPT framework (Barbara)	12:30
LUNCH BREAK (90 min)		13:00-14:30
Session on FAIR (workshop/hands on)	Variable mapping towards I-ADOPT (breakouts)	14:30
COFFEE BREAK (20 min)		16:00-16:20
Session on FAIR (workshop/hands on)	Report from breakouts (breakout groups)	16:20
Wrap-up and closing		17:20
END OF DAY 2		17:30