

## iFADO Project Final Workshop – 1<sup>st</sup> June 2023

### Agenda

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08:45 – 09:00	<b>Registration</b>
09:00 – 09:10	Welcome Ramiro Neves (IST)
09:10 – 09:30	The iFADO project in numbers Francisco Campuzano (+ATLANTIC)
09:30 – 09:45	The UK-Irish Waters Autonaut Mission Harry Spedding (Autonaut)
09:45 – 10:00	MSFD assessment: iFADO methodological harmonization for <i>in situ</i> monitoring Tamara Rodriguez (IEO)
10:00 – 10:15	iFADO in situ monitoring and Interregional cooperation Manuel Ruiz Villarreal (IEO)
10:15 – 10:30	Data sharing from cruises - Geonetwork Gonzalo Gonzalez (IEO)
10:30 – 11:00	<b>Coffee break</b>
11:00 – 11:15	The iFADO PAA panoramic mission: the first European Atlantic area international multi-platform ocean monitoring mission Filipa Carvalho (NOC) & iFADO partners
11:15 – 11:35	International missions with novel technologies in the Atlantic Area Carlos Barrera (PLOCAN)
11:35 – 11:50	iFADO platform and data viewer Francisco Campuzano (+ATLANTIC)
11:50 – 12:05	iFADO presence in Maritime Technologies & events Carlos Barrera (PLOCAN)
12:05 – 12:20	Involving marine technologies producers to support science & best practices Anaïs Turpault (PMBA)
12:30 – 13:30	<b>Lunch break</b>

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13:30 – 13:45	Numerical model evolution and improvement in the Atlantic Area Tomasz Dabrowski (MI)
13:45 – 14:00	Model patching as a first step towards upscaling Hazem Nagy (MI)
14:00 – 14:15	Innovative numerical model validation Manuela Juliano (FRCT)
14:15 – 14:30	OSPAR ICG-EMO activities on the Atlantic Area Francisco Campuzano (+ATLANTIC)
14:30 – 14:45	European Atlantic Ocean waters from remote sensing Steve Groom (PML)
14:45 – 15:00	HPLC samples and the EO <i>in situ</i> benchmarking Vanda Brotas (FCUL)
15:00 – 15:30	<b>Coffee break</b>
15:30 – 15:45	Chlorophyll <i>a</i> along the Portuguese coast Pedro Nunes (IPMA)
15:45 – 16:00	Marine litter remote sensing and modelling Elise BELAKEBI-JOLY (Noveltis)
16:00 – 17:10	iFADO Miniboat Fleet: generating Atlantic Ocean linkages Cassie Stymiest (Educational Passages) & iFADO partners
17:10 – 17:30	iFADO project legacy for the future Francisco Campuzano (+ATLANTIC)
17:30	<b>End of Workshop</b>

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