Draft Agenda, 1rst Steering Committee meeting

January, 8th - Paris

Location: Zamansky Tower, 24th floor. Sorbonne University, Paris.

Objectives:

- (1) Officially launch the IMDOS Steering Committee
- (2) Move from Strategy to Implementation via launch of the IMDOS Task Teams.

Expected outcome:

Gathering views on Task Teams action plans.

Time	Description	Speakers
8.30- 9.00	Arrival - Registration	
9.00 - 9.30	Tour de table / introduction	
9.30-10.15	Presentation of IMDOS	GEO Blue Planet
	- Overview	(30' + 15' questions)
	- Strategy	
	 List of the Task Teams 	
	 Expectations for the Task Teams 	
	- Plan for UNOC-3	
	- Past and current funding of IMDOS	
10.15 -10.30	Successful examples of thematic global	Nao Takeuchi or Natalie Harms
	coordination (1): GPML	(UNEP GPML)
10.30-11.00	Coffee break	
11.00-11.15	Successful examples of thematic global	Georg Hanke (JRC)
	coordination (2) : seafloor litter	
11.15-11.30	Successful examples of thematic global	Atsuhiko Isobe (Kyushu
11 00 10 00	coordination (3): surface microplastics	University)
11.30-12.30	Plenary Open Discussion:	Moderated by GEO BP
	How do we build on these successful	
	initiatives when developing the IMDOS	
	Implementation Plan (and thus the work	
	of the Task Teams)?	
12.30- 13.30	Lunch Break - On-site catering	
13.30-13.45	Introduction of the afternoon session	GEO BP
	- Expectations	
	- How to use MURAL tool	
13.45-14.30	Discussion on the Steering Committee	Lead by Artur & GEO BP
	Term of Reference :	
	- Membership	
	- SC co-chair position	
	- Representativity	
	- Organization of the work	
	- Frequency of meetings	

14.30-16.00 With open breaks & coffee	Discussion on the action plans of the Task Teams Using MURAL board	Moderated by GEO BP
16:00-17.00	Open discussion - Synthesis of the Task Teams action plans: - How does it fit together as an Implementation Plan? - What are the priorities for the first 12 months?	Moderated by GEO BP
17.00-17.30	Funding discussion	Moderated by GEO BP
17.30-18.00	Next steps and conclusion	Moderated by GEO BP
18.00	Cocktail	