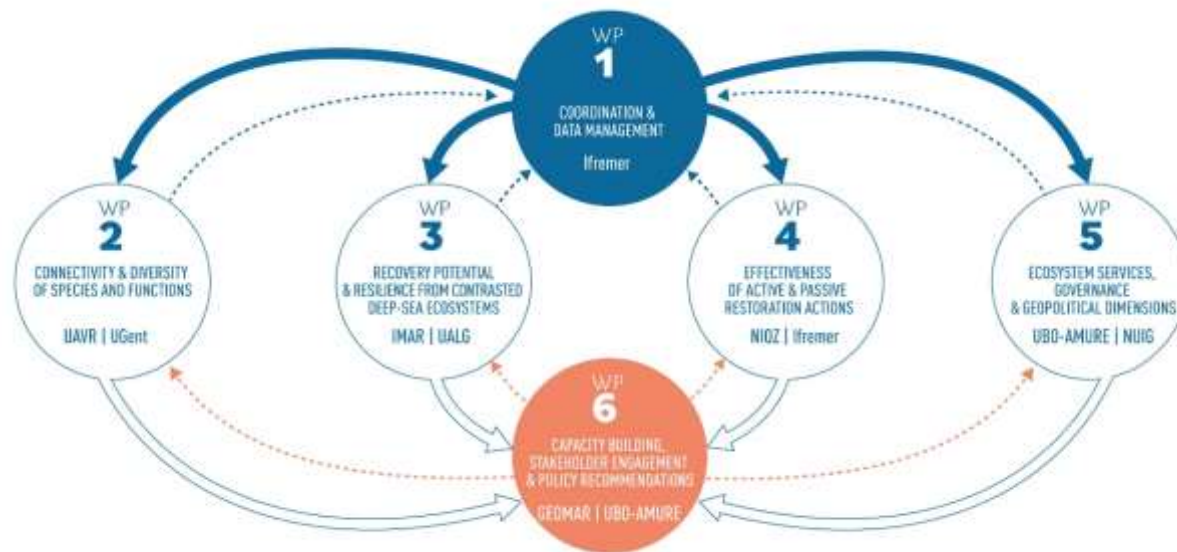




DEEP-REST Kick-off meeting & stakeholder workshop

Final agenda



May 10-11, 2022

Pôle Numérique Brest Iroise – PNBI
305 Av. Alexis de Rochon, 29280 Plouzané

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May 10. To join the videoconference: <https://meet.gip-numerique.bzh/810831297>. Connect as invited and install the software as indicated.

Time	Topic	Title	Duration	Speakers
9H00-9H30	Welcoming coffee & croissants	Hall of PNBI / Co-working space		
9H30-10H00	Introduction of DEEP-REST objectives & approaches	PNBI conference room	30 minutes	Jozée Sarrazin
10H00-10H05	WP2 - Connectivity & diversity of species and functions. Chairwomen: Ana Hilario (UAVR) & Laura Macheriotou (UGENT)	Introduction to WP2	5 minutes	Ana Hilario / Laura Macheriotou
10H05-10H10		Active microbial community in sediments from the Clarion-Clipperton Fracture Zone	5 minutes	Cedric Hahn
10H10-10H15		Assessing the CCZ meiofaunal diversity and connectivity at local and regional scales	5 minutes	Lara Macheriotou
10H15-10H20		Macro- and megafauna diversity in the Clarion Clipperton Zone	5 minutes	Patricia Esquete
10H20-10H25		Macro- and Megafaunal trait baselines from the Mid-Atlantic Ridge and Clarion Clipperton Zone	5 minutes	Neus Campanyà-Llovet
10H25-10H30		Connectivity patterns based on reproductive traits at MAR from vent and non-vent species.	5 minutes	Ana Colaço
10H30-10H35		Beta-diversity along the Mid-Atlantic Ridge	5 minutes	Daphne Cuvelier
10H35-10H40		Gene-flow studies on mid-Atlantic vent fauna	5 minutes	Florence Pradillon
10H40-10H45		Biodiversity and connectivity at hydrothermal vents assessed by eDNA	5 minutes	Lise Klunder
10H45-10H50		The Discovery of New Hydrothermal Vent Sites along the Reykjanes Ridge	5 minutes	James Taylor
10H50-10H55		3D mapping of hydrothermal edifices	5 minutes	Jozée Sarrazin/Marjolaine Matabos
10H55-11H05	Questions		10 minutes	All



11H05-11H10	WP3 - Recovery potential & resilience from contrasted deep-sea ecosystems. Chairwomen : Ana Colaço (U Açores) & Nelia Mestre (UALG)	Introduction to WP 3	5 minutes	Ana Colaço
11H10-11H20		Meiofauna functional diversity and composition: natural variability and response to test mining disturbance in the CCFZ	10 minutes	Ellen Pape, Lara Macheriotou, Ann Vanreusel
11H20-11H30		Resilience and resistance macro- and Megafaunal assesment from the Mid-Atlantic Ridge and Clarion Clipperton Zone A trait based approach	10 minutes	Neus Campanya i Llovet
11H30-11H40		Assessment of larval supply in colonization processes at active and inactive vents	10 minutes	F. Pradillon, J. Sarrazin, M.-A. Cambon + collaborators not directly involved in DeepRest : J.-P. Brulport, P. Rodier.
11H40-11H50		Dynamics and interactions in multispecies ecosystems and their response to a hypothetical disturbance	10 minutes	Daphne Cuvelier
11H50-12H00		Questions/discussion	10 minutes	All
12H00-13H30		Lunch @RAK		
13H30-13H35	WP4 - Effectiveness of active & passive restoration action. Chairwomen : Sabine Gollner (NIOZ) & Florence Pradillon (Ifremer)	Introduction to WP 4	5 minutes	Florence Pradillon
13H35-13H55		Restoration experiments in polymetallic nodule areas	20 minutes	Sabine Gollner, Massimiliano Molari, Ellen Pape
13H55-14H05		Colonization processes at the periphery of hydrothermal vents:	10 minutes	Alicia Veuillot, Marie-Anne Cambon, Florence Pradillon, Jozée Sarrazin



		zones that are potentially targeted for their mineral resource		
14H05-14H20		Recovery of macrofaunal community in response to a small-scale disturbance on an active hydrothermal edifice of the Mid-Atlantic Ridge	15 minutes	Marticorena J., Matabos M., Ramirez-Llodra E., Cathalot C., Laes-Huon A., Sarrazin J.
14H20-14H30		Questions/discussion	10 minutes	All
14H30-14H40	WP5 - Ecosystem services, governance & geopolitical dimensions. Chairmen : Manuel Bélanger (UBO/AMURE) & Thomas Van Rensburg (NUIG)	General introduction & overview of WP5	10 minutes	Manuel Bellanger
14H40-14H50		PESTEL participatory scenario assessment (Task 5.1)	10 minutes	Manuel Bellanger
14H50-15H00		Valuation of ecosystem services (Task 5.2)	10 minutes	Thomas Van Rensburg
15H00-15H10		Governance arrangements (Task 5.2)	10 minutes	Manuel Bellanger
15H10-15H20		Protecting hydrothermal vent fields with area-based management tools	10 minutes	Catherine Blanchard
15H20-15H30		Geopolitical atlas	10 minutes	Juan Louis Suarez de Vivero
15H30-16H00		Group photo & coffee break	Hall of PNBI / Co-working space	
16H00-16H05	WP6- Capacity building, stakeholder engagement & policy recommendations. Chairmen/women : Joelle Richard (UBO/AMURE) & Matthias Haeckel (GEOMAR)	Introduction to WP6	5 minutes	Joelle Richard
16H05-16H15		Deep BLUE DiplomaSEA – a serious game on deep sea mining (Task 6.2)	10 minutes	Joelle Richard
16H15-16H25		Policy recommendations (Task 6.3)	10 minutes	Matthias Haeckel
16H25-16H35		Capacity building, dissemination and communication – possibilities during the project (Tasks 6.1 & 6.4)	10 minutes	Jozée Sarrazin
16H35-16H50		Questions & expected contributions	15 minutes	All



16H50-17H00	Related projects	LIFE-DEEPER French project	10 minutes	Marie-Anne Cambon
17H00-17H10		Other project?		
17H10-17H45	Communication & outreach	Web site & tools for the project Newsletter Expected contributions	35 minutes	Clémence Rabevolo Jozée Sarrazin, open discussion
17H45-19H30	Free time			
19H30-23H00	Diner at Mont Liban	8 Place de la Liberté, 29200, Bretagne		



May 11. To join the videoconference: <https://meet.gip-numerique.bzh/810485676>. Connect as invited and install the software as indicated

Time	Topic	Title	Duration	Speakers
9H00-9H30	Welcoming coffee & croissants	Hall of PNBI / Co-working space		
9H30-10H30	DEEP-REST organization – Consortium agreement, advisory board, PhDs & post-docs, meetings, cruises. Moderator : Jozée Sarrazin	PNBI conference room	60 minutes	Contributing session : all
10h30-11H45	Perspectives - Open discussions among partners, synergies between WPs. Moderator : Jozée Sarrazin		75 minutes	Open discussion
11H45-12H00	End of the kick-off meeting		15 minutes	J Sarrazin
12H00-13H15		Lunch@RAK		

May 11. Stakeholders' workshop (the link to join the Zoom videoconference will be sent to participants prior to the meeting)

Time	Topic	Title	Duration	Speakers
13H15-13H30	Installation	IUEM conference room Amphi D	15 minutes	
13H30-13H45	Round of introduction	Plenary (Amphi D)	15 minutes	J. Richard & U Massé
13H45-14H00	DEEP REST objectives	Plenary (Amphi D)	15 minutes	J. Sarrazin
14H00-14H15	Co-construction objectives and PESTEL diagnostic	Plenary (Amphi D)	15 minutes	M. Bellanger
14h15-15h45	Break-out group discussion with stakeholders	4 online groups + 1 group on-site (Amphi D)	90 minutes	Interactive working sessions
15H45 - 15h55	Coffee break	Amphi D hall	10 minutes	
15H55 -16H55	Group restitutions and open discussion with stakeholders	Plenary (Amphi D)	60 minutes	UBO/AMURE



16H55 - 17H00	Workshop closing	Plenary (Amphi D)	5 minutes	UBO/AMURE
17h-18h	Debriefing with DEEP REST consortium	Amphi D	60 minutes	UBO/AMURE & DEEP-REST coordinator