6th TECHNICAL TASK GROUP MEETING

LIVERPOOL, UNITED KINGDOM, 9-10 MAY 2019

DAY 1 - 9 MAY 2019, 09:00 – 17:00

1. INTRODUCTION	09:00	Opening TTG Day 1 by Technical Coordinator Peter Thijsse of **MARIS**
	09:05	Welcome by Graham Allen – Head of **BODC**
	09:15	Short overview of Sensor City activities (Sensor City) (15 min)
	09:30	Local arrangements by Mark Hebden - **BODC**
	09:35	Short overview of the Sensor City facility (to be confirmed)
	09:45	Short intro of all participants
2. WP8	10:00	WP8.1: Progress with vocabulary developments and highlighting D8.1 by **BODC** (20 min)
	10:20	WP8.2: Status of each of the LD implementations (MARIS, BODC, Ifremer) (30 min)
	10:50	Coffee and tea break
	11:20	WP8.3: Latest developments concerning INSPIRE, validator etc. (MARIS, BODC, CNR) (20 min)
	11:40	WP8.5: Status of upgraded SDN monitoring system and highlighting D8.8 by **HCMR** and **GRNET** (20 min)
	12:00	Lunch break
3. WP9	13:10	Short presentation of SDC training workshop (RBINS)
	13:30	WP9.1 – WP9.3 + WP9.7: Upgrading the CDI service making use of the cloud: - Status of import and retrieval processes (unrestricted and restricted data) (with Replication Manager / Interim Solution), user interfaces, outstanding issues by **MARIS** (30 min) - Set up of development, testing and production environment at EUDAT, logins and machine capacity by **CINECA – CSC** (30 min) - Implementation progress, database QA-QC, RM deployment by **MARIS** (15 min)
	14:45	WP9.4: Status of testing SWE ingestion service for ingesting autonomous observatory data, highlighting D9.11, and further deployment plans also considering D10.17 and expected D10.18) EMODnet Ingestion by **52°North** (20 min)
	15:05	Coffee and tea break
	15:30	WP9.5: Progress with solutions for handling new data types: - Ingesting, validating, long-term storage and access of HF Radar data (D9.12 expected in M32) by **ETT** (15 min) - Ingesting, validating, long-term storage and access of Glider data (D9.14 expected in M32) by **BODC** (15 min)
	16:15	WP9.6: Deploying and populating the brokerage service for discovery and retrieval of data collections from international programs and organisations – status and plans, including brainstorm on priority list and how to deal with Rosetta stone by **CNR** (30 min)
	16:45	WP9.8: Status of SEANOE data citing service and integration with EMODnet Ingestion by IFREMER – HCMR (15 min)

	17:00	End of first day
	17:15	Visit to exhibition at National Oceanography Centre (2-3 min from Sensor City)
	19:30	Social dinner in the evening (https://www.60hopestreet.com/)

DAY 2 - 10 MAY 2019, 09:00 – 13:00

1. INTRODUCTION	09:00	Opening TTG Day 2 by Technical Coordinator Dick Schaap of **MARIS**
2. WP10	09:10	WP10.1 – WP10.2: Status and demonstration of VRE prototype and its components Introduction by **MARIS** (10 min) Dashboard by **IFREMER (**10 min) WebODV by **AWI** (20 min) Online DIVA by **Uliege** (20 min) Visualisations by **Deltares** (20 min) Biology QC online by **VLIZ** (20 min)
	10:50	Coffee and tea break
	11:20	WP10.1 – WP10.2: Status and demonstration of VRE prototype and its components continued Subsetting using ERDDAP by **IFREMER** (20 min) Deployment at CSC, configuration, machine capacity, set up of monitoring by **EUDAT (CSC)** (20 min) Further planning considering D10.2, 10.4, 10.6, 10.8, 10.14, 10.20, test session with WP11 and coming Training Workshops in June 2019 by **MARIS** (30 min)
	12:30	Any other items for discussion
3. CLOSURE	13:00	End of TTG meeting

Local information

The technical meeting will take place in Liverpool, United Kingdom, hosted by BODC at the Sensor City centre, 31 Russell St, Liverpool.(https://www.sensorcity.co.uk/)

Local contact: Mark Hebden <mahe@bodc.ac.uk>

There will be facilities for remote participation. Details will follow.

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