

SUBJECT: IBISAR - Mid-term meeting

DATE: 05/11/18@12.00

**Location:**

- [Instituto de Ciencias del Mar](#) (ICM) in Barcelona  
Sala Juliá, ICM, Barcelona  
[Passeig Marítim de la Barceloneta, 37-49, Barcelona](#)
- Information on [How to arrive](#)

**Date and time:**

05/11/18@12.00 - 14.00 h

**Objective:**

Mid-term review meeting (face-to-face) with IBISAR team members and collaborators (SASEMAR and Puertos del Estado) to:

- Meet with the project team and collaborators 6 months after the start date.
- Update on the project progress.
- Discuss any questions, concerns, difficulties, and user's feedback.
- Define follow up actions.

**Final Attendants list:**

**SOCIB:**

- Paz Rotllán (DC, Frontend) [<mailto:protllan@socib.es>]
- Baptiste Mourre (MFF) [<mailto:bmourre@socib.es>]
- Emma Reyes (HFR, IBISAR PI) [<mailto:ereyes@socib.es>]

**AZTI:**

- Julien Mader (Head of Marine Technologies Area) [<mailto:jmader@azti.es>]

**RPS Ocean Science:** excused absence (by skype) due to time scheduled

**SASEMAR:**

- Christian De Lera Fernández (Head of eLearning and R&D Area, Jovellanos) [<mailto:christiandlf@centrojevellanos.es>]
- Oriol Ros Amor (SAR Operator, Palma) [<mailto:oriolra@sasemar.es>]

**PUERTOS DEL ESTADO:**

- Pablo Lorente (Product Quality expert) [<mailto:plorente@puertos.es>]

**ICM-CSIC**

- Joaquín Ballabrera (Scientist, COSMO project) [<mailto:protllan@socib.es>]

## Agenda:

1. Update of the project progress. (E. Reyes)
2. Needs and feedback of the targeted users
3. Final review of CMEMS products to be integrated
4. Related developments
  - Skill Assessment results (synergies COSMO-IBISAR)
  - IBISAR Service
  - Integration of SAMOA coastal models into IBISAR service
  - Potential synergies with NARVAL tool: best practices exchange regarding the integration of HFR data into assessment tools
5. Promotional activities
  - Leaflet; Graphic-motion; Conferences; News
  - Collaboration for dissemination
6. Draft of IBISAR web site
  - Comments and feedback before the delivery date (on 15/11/2018)
7. Encountered issues
  - Strengths and weaknesses of CMEMS Models: forecast (temporal coverage since 2016, hourly mean) and hindcast models (temporal coverage until 2015, daily mean).
  - COSMO Lagrangian models: BLM (upgraded version available) and MLM
  - Changes in the implementation/hosting of the IBISAR service.
  - Delay on the integration of datasets.
8. Follow up actions
  - Partners: Identify periods with data (drifters, HFR) availability in the 4 sub-IBI regions.
9. Intermediate report: contributions
10. Questions / Discussion

*IBISAR: effective response needs the most accurate data*