

BOOS Collaboration Meeting

Time: Monday 2024 May 6th 13-17 EEST (12 -16 CEST)

Place: Meeting Room MC01, DMI, [Sankt Kjerd Gård 11 \(SKG\)](#), 2100. Copenhagen Ø

Please be noted that DMI has moved to a new location, which is about 500m away from the old place.



Teams-link: [Click here to join the meeting](#)

Møde-id: 388 752 901 359

Adgangskode: pbnokC

Organizers' phone:

- Jun She: +45 21146868
- Jens Murawski: +45 28689908
- Vibeke Huess: +45 24244470

Opening of SKG Reception: 8:30-16:00

Arrival at DMI: starting from 11:45, Vibeke will be in the reception to welcome you.

Lunch: 12:00 – 12:50 DMI Canteen (6th floor, tables reserved)

Note:

- Meeting room: our meeting room (MC01) is for 35 persons however it is a long, narrow room. Only one screen is available in the room, so when prepare presentations, please avoid small texts in your slides
- Presentation: each presentation will be 15minutes incl. Q&A.
- The meeting will be hybrid.
- Please either send your presentation to Jun (js@dm.dk), or put it in cloud or a usb before the meeting.
- Local internet access will be available in the reception.

Dinner: since most of the participants will leave on Tuesday, we have decided to move the social dinner (self-paid) to the first day (Monday). Please re-confirm you selection in the registration page.

Meeting agenda

13:00 - 13:10 Welcome & practical issues (Jun She, DMI)

Session 1: CMEMS-BOOS Coastal interface and interaction (Chair: Vibeke Huess, DMI)

13:10 - 13:20 BALMFC 2023/24 achievements (Vibeke Huess, DMI)

13:20 – 13:30 Introduction on FOCCUS project (Kelli Johnsson, HEREON, online)

13:30 – 13:35 Introduction on Lithuania CMEMS SE coastal project (Jovita Mėžinė, KU, online)

13:35 – 13:40 Introduction on Latvia CMEMS SE coastal project (Andrejs Timuhins, UL)

13:40 - 13:45 Introduction on Estonia CMEMS SE coastal project (Priidik Lagemaa, TalTech)

13:45 – 14:00 Q&A and discussions

Session 2: Update from BOOS Working Groups (Chair: Thorger Bruening, BSH)

14:00 - 14:10 Coastal Modelling WG (Jens Murawski, DMI)

14:10 – 14:20 Machine Learning WG (Jian Su, DMI)

14:20 – 14:30 Data Assimilation WG (Jun She, DMI)

14:30 – 14:40 NEMO-Nordic (Lars Axell, SMHI)

14:40 - 15:00 Q&A and discussions

15:00 – 15:20 Coffee Break

15:20 – 15:30 MME WG (Thorger Bruening, BSH)

15:30 – 15:40 Argo/glider WG (Laura Tuomi, FMI)

15:40 – 15:50 River discharge data (Francisco Campuzano, +Atlantic)

15:50 – 16:00 Marine plastic WG (Jun She, DMI)

16:00 – 16:10 Q&A and discussions

Session 3 Other collaboration areas (Chair: Jun She, DMI)

16:10 – 16:20 Remote sensing: 4DBaltDyn project (Miroslaw Darecki, IOPAN)

16:20 – 16:30 WMO-IOC: briefing about WMO RRR Oceanic Application Area/Coastal forecasting (Laura Tuomi, FMI)

16:30 – 17:00 Coming EU call for proposals: brain storm

17:00 End of the meeting

About 19:00: a dinner (self-paid) will be organized.