

RAVE FORUM#3

February 23, 2026 from 13:00 to 14:00 CET



3.RAVE FORUM 2026 as public webinar:

„FINO1, FINO2 and FINO3 platforms as a key source of research measurements in the North and Baltic Sea“

We would like to welcome you to our next **RAVE FORUM#3**
on Monday, February 23, 2026 (13:00-14:00 CET).

It is an invitation to all researchers working with RAVE data and addressing the growing international community interested in RAVE research.

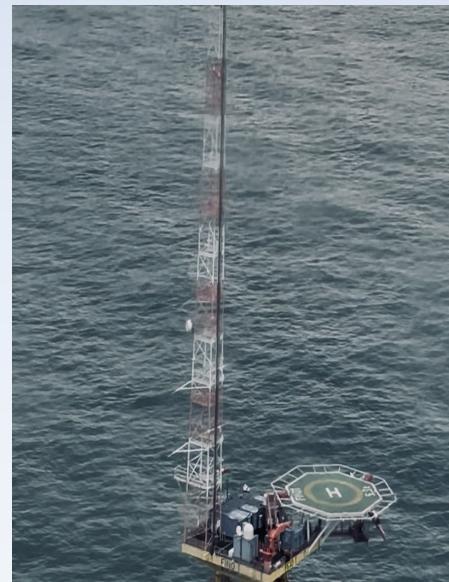
Benefit as active participant from latest news about the offshore windfarm alpha ventus.

Gain interesting insights by networking with organizers and other attendees.

Join data users' discussions on the current state of simulations and the needs of the industry regarding sea states.

In our 3rd RAVE FORUM we host the BSH with an impulse talk on FINO measurement platforms.

- Comprehensive physical, hydrological, chemical and biological research projects are undertaken on the FINO research platforms and contribute an extensive collection of datasets in the North and Baltic Sea for scientists, authorities and operators.
- Data from FINO1, FINO2 and FINO3 is published and available at the [BSH's Insitu-portal](#).
- BSH (Federal Maritime and Hydrographic Agency) is responsible for the oceanographic data FINO1 and FINO3 measurement platforms in the Baltic Sea and North Sea.
- Contribute and discuss today's and future needs and possibilities of such key source of research measurements and offshore information



The QR code allows you to dial in: It is a free and public MS teams meeting.

<https://teams.microsoft.com/meet/35209055547065?p=gCWxWjd1Eo99wZ6SP0> .

Best regards,

The RAVE Coordination at the Fraunhofer Institute for Wind Energy Systems IWES, Germany.

If you have any questions, feedback or would like to receive more information on RAVE, please contact us at info-rave@iws.fraunhofer.de.

Funded and coordinated by:



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