

STAKEHOLDER-SCIENCE COLLABORATION EVENT

4 September 2025, 14.30 to 15.30

Utö (Sweden) and online

In the context of its annual consortium meeting, the SYMBIOREM project organises an open event, which aims to showcase the work of the local demo site aimed at the phosphorus and metal recovery from the marine sediment in the Baltic Sea at Utö island.

The event will also present the stakeholder engagement process led by the SYMBIOREM demo site leader, the Royal Institute of Technology (KTH), aimed to ensure that bioremediation practices are developed in cooperation with local stakeholders. A second example of stakeholder-science collaboration within the SYMBIOREM project will be presented by Thames21 and Peabody, who will explain the collaborative work to achieve effective catchment management and installation of floating islands at Gallions Lake pilot site (UK).

Check out the agenda and register via this [Zoom link](#)!

AGENDA

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14.30 – 14.35	Welcome and opening remarks <i>Zeynep Cetecioglu Guroi, KTH</i>
14.35 – 14.40	Introduction to the SYMBIOREM project <i>Leire Ruiz Rubio, EHU/UPV</i>
14.40 – 14.55	Stakeholder-Science Collaboration: Insight from the Baltic Sea Case <i>Ece Kendir Cakmak, KTH</i> <i>Thomas Hjelm, Robert Cederlund, Utö Initiative</i>
14.55 – 15.10	Stakeholder-Science Collaboration: Insight from the Gallions Lake Case <i>Desiree Shepherd, Peabody</i>
15.10 – 15.25	Open discussion and Q&A
15.25 – 15.30	Key takeaways and next steps <i>Zeynep Cetecioglu Guroi, KTH</i>
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