



European
Regional
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AquaLoop



**AquaLoop: Aquaculture expert floor for circular economy practice
Interreg South Baltic Seed Money Project
Cross-border workshop & Study Tour**

Date: 05-06. OCTOBER 2022

Day 1: AquaLoop partner meeting and Workshop: Aquaculture expert floor for circular economy practice, Interreg South Baltic Seed Money Project Cross-border workshop, University of Rostock.

Day 2: Study Tour to Förde Garnelen aquaculture facility.

*See information/agenda for Day 1 and Day 2 below

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Interreg South Baltic Seed Money Project
Cross-border partner meeting & workshop**

Aim: The objective of the workshop corresponds to the idea behind the Interreg South Baltic project, AquaLoop (Aquaculture expert floor for circular economy practice), namely:

- 1) to successfully serve the needs of the sustainable waste management by aquaculture farms in South Baltic region,
- 2) increase innovation and sustainability potential through transfer of knowledge and know-how, and
- 3) raise awareness on the added value products

The aim of the partner meeting and workshop is to discuss possibilities concerning the containment of the nutrient loop within aquaculture facilities, with an emphasis on innovative aquaculture systems. We will define challenges and objectives, strategy, discuss consortia member profiles, project activities, tasks and responsibilities, deliverables, outputs, results and indicators of a potential full Interreg SB AquaLoop project application (nov22 – feb23 application window)

Venue: University of Rostock, Justus-von-Liebig-Weg 2 (LAG 1), Seminar room 7

Organizers: University of Rostock (DE) – Host with cooperation of AquaLoop Seed Money project partners: University of Gdańsk (PL), Klaipeda University (LT), Guldborgsund Municipality (DK)

Participants: AquaLoop Seed Money Project partners, potential partners/associated partners/stakeholders for the Regular AquaLoop Project (possible on-line participation if on-site not possible). Cross-border workshop participation is free of charge, covered by AquaLoop Seed Money project funds

AquaLoop Cross-border workshop further details:

Hanna Ładkowska, h.ladkowska@ug.edu.pl,

Adrian Bischoff-Lang, adrian.bischoff-lang@uni-rostock.de

05.10.2022	DAY 1 : AquaLoop Cross-border workshop	Presenter:
11.00 – 12.15	<p>AquaLoop Seed Money Project presentation: Interreg program, call for regular projects, project objective, partnership</p> <p>-----</p> <p>AquaLoop Seed Money Project partners' presentations</p> <p>-----</p> <p>Tour de table/registration – who have we here? What are your interests and competences?</p>	<p>Hanna Łądkowska, AquaLoop Coordinator, University of Gdańsk (PL)</p> <p>Project partners</p> <p>All participants</p>
12.15 – 12.45	AquaLoop Regular Project initial idea presentation: Why is the project necessary? (state-of-play, challenge, objective, strategy, structure, planned outputs/results)	Adrian Bischoff-Lang, AquaLoop Cross-border Workshop Host, University of Rostock (DE)
12.45-13.45	Lunch break / networking	
13.45 – 14.30	<p>AquaLoop pilots presentation (4x11 minutes)</p> <ul style="list-style-type: none"> • NEMATIC (DE) • IMTA AquaLoop Gdańsk (PL) • Agri-AquaLoop Guldborgsund (DK) • TBC (LT) 	University of Rostock (DE), University of Gdańsk (PL), Klaipeda University (LT), Guldborgsund Municipality (DK) representatives
14.30-15.30	Discussion including: cross-border cooperation, synergies etc. partnership for the regular project, associated partners, project structure (main activities, tasks, responsibilities, etc.)	All participants
15.30 – 15.45	Coffee break	
15.45 – 16:00	Summing up – also for study tour talks To dos before next (on-line) meeting	Hanna Łądkowska, AquaLoop Coordinator, University of Gdańsk (PL)
16.00 – 17.00	Visit to FishGlassHouse, University of Rostock aquaponic facility	Adrian Bischoff-Lang, University of Rostock (DE)
17.00 – 18.00	Check in at hotel (if not already checked in!)	
18.30	Joint dinner in Rostock	BORWIN Hafenrestaurant



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06.10.2022	DAY 2 : AquaLoop Study Tour	Contact person:
09:30 – 11:30	Transfer to Förde Garnelen, D-24229 Strande	
11:45 – 13:30	Förde Garnelen aquaculture facility	Marine Biologist/Owner: Dr. Bert Wecker
13:30 – 14:30	Light lunch / networking	
14:30 – 14:50	Presentation of BMBF project "PISA"	Dr. Bert Wecker
15:30 – 17:00	Goodbyes & Departure for Puttgarden, Rostock and (via Hamburg – airport/train?)	