

Blue Platform: Mapping perspectives of the blue bio-economy in the Baltic States, 26 November 2020

Draft agenda

On-line workshop

Time	Agenda item
10:00-10:10	Welcome, introduction to workshop and SUBMARINER Network/Blue Platform project. Anda Ikauniece, Angela Schultz-Zehden
10:10-10:55	<p>Presentations on status and achievements in blue bio-economy in the Baltic States Moderator Andrius Sutnikas, Klaipeda Science and Technology Park (tbc)</p> <ul style="list-style-type: none"> • Estonia: Georg Martin, Estonian Marine Institute. • Latvia: Elita Benga, Institute of Agricultural Resources and Economics. • Lithuania: Nerijus Nika, Klaipeda University Aquaculture Competence Centre. <p>Topics to be covered (but not limiting):</p> <ul style="list-style-type: none"> ➢ Energy – wind, waves, solar, biomass, including beach cast; ➢ Aquaculture – fish, shrimps, mussels or IMTA, RAS; ➢ Biotechnology – based in marine resources or serving aquatic needs; ➢ Sustainable use of resources and circular economy. <p><i>Time frame - 3 presentations 15 min. each</i></p>
10:55-11:40	<p>Inspiring and valuable experience from other Baltic Sea countries Moderator Liisi Lees, University of Tartu</p> <ul style="list-style-type: none"> • Finland on complete use of aquatic biomass: Sari Mäkinen, LUKE; • Germany on multi-use of marine space, esp. wind parks: Ivana Lukic, SUBMARINER Network; • Denmark on jellyfish as new bioresource: Jamileh Javidpour, South Denmark University. <p><i>Time frame – 3 presentations 15 min. each</i></p>
11:40-11:50	Comfort break
11:50-12:20	<p>Moderated panel discussion Moderator Anda Ikauniece, LIAE</p> <ul style="list-style-type: none"> • energy – are there obstacles for wider use of non-fossil resources; - are technologies in place for upscaling from experiment-size production; - is MSP helpful in development? • aquaculture – is Baltic Sea feasible for aquaculture development? – should Baltic States go for development stage-based aquaculture in RAS; - should it be fish, mussels, algae? Local or non-local species? – is MSP helpful in aquaculture development? • biotechnology – are we aware of all possible uses of Baltic Sea resources; - do we have enough effective knowledge transfer from research to entrepreneurship; • sustainable use of resources and circular economy – is knowledge in place for sustainable use; - would waste and plastic waste circulation from the sea work? <p><i>Panelists – speakers + 1 more from each of the Baltic States</i> <i>Participants of the workshop will receive a report with compilation of ideas discussed and will be invited to comment on the report for 2 weeks.</i></p>