



KESKKONNAMINISTEERIUM



## Project “Daily Allowable Maximum Loads to decrease nutrient load to the Gulf of Riga” (DAML)

### Final Conference

13.05.2022.

ATTA CENTRE (Krasta iela 60) - U zāle

#### Agenda

(Conference language: English)

Time	Topic
09.45 – 10.00	Arrival and morning coffee
10.00 – 10.10	<b>Opening of the conference, short overview of the project</b> <i>Tanel Mätlik, project manager</i>
10.10 – 10.40	<b>Overview of DAML implemented methodology, Estonian results</b> <i>Arvo Iital, project expert, Tallin University of Technologies</i>
10.40 – 11.00	<b>Overview of water quality and nutrient loads in Latvia</b> <i>Ilga Kokorīte, project expert, Latvian Environment, Geology and Meteorology Centre</i>
11.00 - 11.20	Coffe break
11.20 – 11.40	<b>Overview of possible measure types aiming to reduce nutrient loads in Latvia and Estonia</b> <i>Ineta Aršauska, project expert, Latvian Environment, Geology and Meteorology Centre</i>
11.40 - 12.00	<b>LIFE Goodwater IP activities for improvement of ecological water quality in Latvia</b> <i>Linda Fibiga, LIFE Goodwater IP project manager, Latvian Environment, Geology and Meteorology Centre</i>
12-00 - 13.00	Lunch break
13.00 - 13.30	<b>Nutrient losses from artificially drained agricultural areas and mitigation measures monitored in Latvia</b> <i>Ainis Lagzdīņš, professor, Latvia University of Life Sciences and Technologies</i>
13.30 - 14.00	<b>Solutions for surface water quality protection in forest lands</b> <i>Arta Bārdule, researcher, State Forset research Institute “Silava”</i>
14.00 - 14.15	Coffe break
14.15 - 15.00	<b>Nutrient load trends, impacts of climate change and what it means for agricultural pollution abatement in Lithuania</b> <i>Svajūnas Plungė, researcher, Vytautas Magnus University</i>
15.00 - 15.30	<b>Discussion</b>