# Summary on **BESS** project final national seminar

### Kaliningrad, 29/09/2020









WITH FINANCIAL SUPPORT OF THE RUSSIAN FEDERATION







## The program of the event

9:30	Welcome coffee, registration of participants
10:00	Project BEST – Better Efficiency for Industrial Sewage Treatment – Kajsa Rosqvist, City of Helsinki (Recorded)
10:20	Trends of HELCOM's work and environmental situation in the Baltic Sea Svetlana Tochanskaiya, SC "Mineral"
10:40	Industrial sectors of concern and related challenges in the Baltic Sea Region - Sandis Dejus, Riga Technical University (Recorded)
11:00	Pilots in the BEST project – Valeriia Zagirova, STU KR "ECAT-Kaliningrad"
11:20	Guidelines for management of industrial wastewaters and Russian National Annex – Olga Sheshukova, STU KR "ECAT-Kaliningrad"
11:40	Programs on international cooperation in Kaliningrad region, opportunities to join to international projects for Russian organizations – Liana Maximova, Agency for International Affairs and Interregional Cooperation of Kaliningrad Region
12:00	Discussion on the national challenges and further development of the wastewater treatment sector, closure of the meeting
13:00	Lunch





In total – 21 participants







# Survey



#### Comments:

 It would be interesting to know also about challenges met during implementation of the project.

- Insufficient information about sewage sludge as it's an important part of the waste water treatment.
- The local good examples should be wide disseminated as a part of national annexes.

#### Which of the project's outputs are the most interesting and relevant for you?



Guidelines for Management of Industrial Wastewaters and National Annex

Research reports prepared during the project

Assessment of the current situation concerning industrial wastewater discharge into municipal wastewater systems in the Baltic Sea region



### Main outputs from the event

- ✓ The BEST project is a good example of win-to-win cooperation on the international level as it's made a real impact on the sustainability of the Baltic Sea Region.
- ✓ It is needed to involve more Russian organizations to make pilots and improvement of the wastewater treatment process.
- ✓ We've made a great step ahead to further develop. The next movement should be an organization of the local Association of water utilities for a strong experts network and presenting wastewater sector interests on the higher level.
- ✓ The comprehensive survey on the existing situation with the wastewater treatment is needed for the Kaliningrad region to make more detailed dialogue in a follow-up.
- ✓ The national part of the Guidelines developed by ECAT– Kaliningrad is the first tool needed to specialists concern with the wastewater treatment process that should be wide disseminated through stakeholders.





## Moments of the final national seminar





