



FACT SHEET

SuMaNu - Sustainable Manure and Nutrient Management for Reduction of Nutrient Loss in the Baltic Sea Region.

SuMaNu is an Interreg Baltic Sea Region Agri Project Platform.

AIM

SuMaNu will gather, analyse and synthesize the best practices and recommendations on sustainable nutrient management from the four participating projects in order to create more holistic and joint policy recommendations.

PROJECTS

There are four projects combining SuMaNu:

- Manure Standards – Interreg Baltic Sea Region, <https://www.luke.fi/manurestandards/>
- Baltic Slurry Acidification – Interreg Baltic Sea Region, <http://balticslurry.eu/>
- GreenAgri – Central Baltic Sea Region, <http://epkk.ee/en/green-agri/>
- BONUS PROMISE – Bonus Programme, <https://www.bonusportal.org/promise>

Also, the results from previous agro-environmental projects, like Baltic Manure, Baltic Deal, Baltic Compass etc. will be used.

WORK PACKAGES

WP1: Project Management and Administration

WP2: Synthesis of project results into best manure practices in BSR countries

WP3: Policy recommendations for sustainable nutrient management and recycling

WP4: Communication

PARTNERS

- LUKE - Natural Resources Institute Finland (Lead Partner and WP1 Leader)
- RISE – Research Institute of Sweden (WP2 Leader)
- HELCOM - Baltic Marine Environment Protection Commission – Helsinki Commission (WP3 Leader)

- BSAG – The Foundation for a Living Baltic Sea – Baltic Sea Action Group, Finland (WP4 Leader)
- ECRI – Estonian Crop Research Institute
- ZSA – Union Farmers Parliament, Latvia
- CDR – Agricultural Advisory Center in Brwinow, Poland
- Organe Institute ApS, Denmark
- JKI - Julius-Kühn-Institut, Federal Research Centre for Cultivated Plants, Germany

ASSOCIATED ORGANISATIONS

- EUSBSR Policy Area Bioeconomy/ Ministry of Agriculture and forestry, Finland
- EUSBSR Policy Area Nutri Coordinator/ Ministry of the Environment, Finland
- CBSS - The Council of Baltic Sea States Secretariat
- ESPP - The European Sustainable Phosphorus Platform
- IEEP - Institute for Engineering and Environmental Problems in Agricultural Production – branch of Federal State Budgetary Scientific Institution “Federal Scientific Agroengineering Center VIM, Russia

PROJECT TIME SPAN

SuMaNu is a 30 months long project. The implementation phase of the project starts 1.10.2018 and ends 31.3.2021.

Period 1	01/10/2018	-	31/03/2019
Period 2	01/04/2019	-	30/09/2019
Period 3	01/10/2019	-	31/03/2020
Period 4	01/04/2020	-	30/09/2020
Period 5	01/10/2020	-	31/03/2021

BUDGET

The project has a total budget of 997,958.45 €. From this sum programme co-funding is 768,110.02 € and partners own funding 229,848.43 €.