



BIOCOM

*New skills
to brace agriculture
into bioeconomy*

PROJECT TITLE	BioCom – Russian-Finnish Bioeconomy Competence Centre
IMPLEMENTATION PERIOD	01.06.2019 – 31.05.2021
ORGANISATIONS INVOLVED	Institute for Engineering and Environmental Problems in Agricultural; Production – branch of FSBSI “Federal Scientific Agroengineering Center VIM” (RU); South-Eastern Finland University of Applied Sciences (FI); Government Agency of the Leningrad Region «Center for energy saving and energy efficiency of the Leningrad Region» (RU)
PROGRAMME	South-East Finland – Russia CBC 2014-2020
TOTAL BUDGET	520.716,00 €



CBC 2014-2020
SOUTH-EAST FINLAND - RUSSIA

Agricultural industry in both Russia and in Finland has a considerable environmental impact. Improving the energy efficiency of farms, investing in renewables and adopting biofuels can increase the profitability of farms and reduce the carbon footprints of crop cultivation and livestock farming. The BioCom project promotes the improvement of energy efficiency and the introduction of renewable energy to the agricultural industry of the neighbouring border territories in Finland and Russia. This is done through trainings, communication, modeling and energy review, as well as practical pilot actions on Russian and Finnish farms. The Bioeconomy Training Center established in the project, is used as a platform for a continuous training of the target groups (agricultural manufacturers, researchers, entrepreneurs, students) on various aspects of bioeconomy in the border area.



Project co-funded by the European Union

SKILLS

ECONOMIC DEVELOPMENT



The information provided is subject to changes during the project's lifetime. Please refer to the project's website for the latest updates.