



EFSOA

*Smart and organic farming
to reduce the negative impact
of traditional agricultural methods*

PROJECT TITLE	EFSOA - Environmentally Friendly Smart Organic Agriculture
IMPLEMENTATION PERIOD	01.03.2020 – 31.08.2022
ORGANISATIONS INVOLVED	Institute for Engineering and Environmental Problems in Agricultural Production – branch of FSBSI “Federal Scientific Agroengineering Center VIM” (RU); All-Russian Institute of Plant Protection -FSBSI VIZR – (RU); Natural Resources Institute of Finland (FI); South-eastern University of Applied Research Finland (FI)
PROGRAMME	South-East Finland - Russia CBC 2014-2020
TOTAL BUDGET	716.821,00 €



CBC 2014-2020
SOUTH-EAST FINLAND - RUSSIA



The overall objective of the EFSOA project is to conduct research and create the conditions to develop competitive, environmentally friendly organic farming methods. To do so, the partners are creating pilot farms in Finland and Russia where they are implementing environmentally friendly and effective technological solutions. The idea is to be able to assess in a comprehensive manner the impact of organic production on the environment and to optimize it in pilot farms. Ultimately, the project partners want to increase awareness on the benefits of local organic products among farmers and the general public, as well as identify the possible channels for supplying local organic products to the market and different stakeholders.

PROTECTION OF NATURE AND BIODIVERSITY

ENVIRONMENT



Project co-funded by
the European Union

