



1. Describe any existing (formal or informal) national SI networks and national funding for them

- PeltoOptimi-network: Sustainable Intensification of Agriculture through Land Use Changes
- Ministry of Agriculture and Forestry (MMM) and Natural Researach Institute Finland (Luke)
- OPAL-Life -network: Optimising Agricultural Land Use to Mitigate Climate Change
- EU-Life, Luke, National Land Survey of Finland/Finnish Geospatial Research Institute, University of Helsinki, ProAgria and NSL extension services in Finland, Farmers Union of Finland, the Finnish Central Union of Agricultural Producers and Forest Owners (MTK). pilot farmers
- NorfaSys -network: Integrated Modelling of Nordic Farming Systems f Sustainable Intensification under Climate Change
 - Academy of Finland, Luke, international collaboration (through MACSUR, AgMip)





3. What are the SI research (and funding) strengths and priorities for your country?

- National Strategies → focal points for research
- National funding \rightarrow piloting at national, regional and farm scale to
- facilitate international networking
- High-quality long-term datasets open for research
- Follow-up data and studies on impacts of EU agricultural policies Agri-Environmental Program (AEP): farm scale follow-up studies for >20 years
- · Impacts of AEP on environmental sustainability, economic profitability and social acceptability
- Opportunities to learn from the past

