





Evropski kmetijski sklad za razvoj podeželja: Evropa investira v podeželje

EIP project: e-GOZD

Electronic management of agricultural holdings with emphasis on forestry activity











- Research among forestry owners and users of wooden biomass
- More quality informations- financial benefits, efficient use
- Counseling was offered fairs, conferencess, work safety course
- Presentation of Action plan

ACTION



Action 1:

Improve the conditions for a more active role of forestry experts

Action 2:

Increase the interest of forest owners

Action 3:

Improve cooperation and coordination between decision-makers



THE BIGGEST CHALENGES AFTER-COVID-19

- Problems with the comunication between forest owners and forestry experts
- Big fluctuations of the prices of biomass energy sources
- Qualification of the forest owners for working in the forest
- No real counselling on smart use of woodenbiomass
- Questionable quality of wood used for heating purposes in households



SOLUTIONS

- Development of tools that will help us with counselling through digital canals (on-line, easy to use,...) where this is possible
- Through projects for the digitalisation of forestry- preparation of interactive sylviculture plan (Slovenian financial scheme EIP, e-GOZD and DIGIGOZD project)



- Collaboration with other institutions that will help us develop such tools (SFI, ARCTUR,...)
- Organisation of workshops and Local stakeholders meetings within BIO4ECO Project



- Project title: Electronic management of agricultural holdings with emphasis on forestry activity
- Project acronym : eGOZD
- ▶ Project type: EIP European Innovation Partnership, Rural Development Programm
- Project thematic: Development and expansion of digitalization on the agricultural holding and organization of production
- Project duration: 1.8.2020 31.7.2023
- Total budget: 347.222,86 €

INTRODUCTION



- European Innovation Partnership on Agricultural Productivity and Sustainability (EIP-eGOZD) currently runs several projects in Slovenia
- "Development and expansion of digitization on the agricultural economy and production organization,"
- main objective is to increase the level of digitization in agriculture and forestry
- individual farmer or forest owner develops and promotes the use of digital tools
- "E-gozd" EIP project- Slovenia Forestry Service one of the partners

EXPECTED GOALS



- the project aims to introduce e-commerce on selected agricultural holdings in Slovenia
- while all the links of the forest-wood chain work, we see opportunities mainly in integration within individual articles and between the links of the chain
- the project will offer new and simplified possibilities for planning, monitoring and carrying out works
- contributing to more efficient forest management on agricultural holdings

MAIN OBJECTIVE



- to digitise and relieve the burden on holdings of bureaucratic burdens
- with a view to optimising forest-wood chains
- intensification of the management of private forests
- introduction of e-commerce into agricultural holdings with a distinctly forestry activity

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HOW ARE WE THINKING OF ACHIEVING THIS...

- by increasing digitisation in the information communication flows of the forest-wood chain:
- the project covers the development and implementation of all identified steps from the forest to primary processing:
 - property plan to the implementation of the woodharvesting plan
 - 2. the search for enterpreteurs,
 - 3. the submission of wood to the market
 - 4. the control of the site
 - 5. the analysis of the achievement of the plan with links to current market prices and the prices of roundwood

SFS ROLE



- advising owners on the management of their forest property
- preparation, collection and transfer of data on forest holdings to the user interface (reducing the level of bureaucracy by raising the level of digitisation)
- preparation of the professional basis for the development of an interactive property plan
- promotion of forestry and dissemination of knowledge: cooperation in establishing and demonstration of pilot practices along the forest-wood chain
- dissemination of practices within the forestry profession and the SFS and its transfer to other environments