

Construction identifier: RRF-4.2.1-23-2023-00001

TRAINING PROGRAMME

Name of training course: Sustainable agricultural water management knowledge – The advantages of community formation.

Competences to be acquired during training: The participants of the training will be familiar with the opportunities, processes, advantages, and disadvantages of community formation, as well as current tender opportunities and the incentives available for community-based format.

Conditions for participation and involvement in the training, training objectives and target group:

The objective of the training is to expand the knowledge base of sustainable water management communities, agricultural producers, as well as advisors and organizations, by providing up-to-date general and professional knowledge in the field of sustainable agricultural water management.

Considering the structural situation and challenges of Hungarian agriculture, cooperation among farmers plays a crucial role in achieving sustainable agriculture. However, a wide range of experiences shows that the willingness to cooperate among farmers in Hungary is significantly low. The training aims to strengthen the willingness to cooperate by presenting the possibilities, advantages, and disadvantages of community formation.

Scheduled training time: 8 hours

Curriculum units of the training, their purpose, content, the number of hours allocated to the units and the training methods and forms of work used to implement the unit, and, if the form of work other than contact hours is used, the number of hours that can be credited to the training hours:

1. Sustainable water management communities

Planned duration: 4 x 45 minutes, 100% theoretical presentation, distance education in on-line format

Content:

- Concept, rights and responsibilities of communities
- Process of community recognition
- Advantages and disadvantages of community formation
- The environmental district plan

2. Current opportunities

Planned duration: 4 x 45 minutes, 100% theoretical presentation, distance education in on-line format

Content:

- Agro-ecological Programme (AEP)
- Agri-environmental payments (AEP)
- Support for Organic Farming (ECO)
- Hungary's CAP Strategic Plan 2023-2027, current and planned calls for proposals

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Maximum group size (excluding closed-system electronic distance learning): 60 participants

Description of the system for evaluating the trainee's performance: no need to take an exam at the end of the training

Conditions for issuing a certificate about the training and the completion of certain curriculum units of the training moreover, if the training is accompanied by a micro-certificate, the name and registration number of the textbook on which the micro-certificate is based: A certificate will be issued in both Hungarian and English upon 100% attendance of the training sessions. This is the primary condition for successful completion. The training does not require the passing of an exam.

Staff and equipment required for the implementation of the training programme, as well as other specific conditions relating to the training and the way in which they are provided: the trainer provides the person with a specialised higher education qualification in relation to the topic of the given curriculum unit. The on-line training will be delivered via the Microsoft Teams interface.