



# Added values of Social Farming

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Module 3

Unit 3





### **Presenters' bio**

Lena Franke

- Bachelor study of organic agriculture at the University of Kassel in Witzenhausen 2015 – 2020
- Bachelor thesis: "Structures of advice for the development of Social Farming using the example of Hesse"
- Master study of organic agriculture since 2020
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Co-funded by the Erasmus+ Programme of the European Union





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## **Content of this Unit**

- Added values of Social Farming for farms, included people, social organizations, for health and social sector, rural areas, biodiversity and nature, society
- Examples of specific added values on Social Farms
- Chances and weaknesses of inclusion of i.e. people with disabilities into farm work
- Case Management
- Aims and results of the EIP-project "Added values of Social Farming for agricultural production" (second presentation)







### **Learning outcomes**

After studying this resource, you will be able to:

- Explaining the possibilities to create added values for all actors involved on a Social Farm
- Indicating added values of Social Farming for biodiversity and landscape development
- Generating added values of Social Farming for the environment by using many "helping hands" for landscape development, active care and measures integrating farm elements which increase biodiversity
- Categorizing chances and weaknesses of inclusion of i.e. people with disabilities into farm work
- Recognizing and discussing the importance of communicative processes within a farm and illustrating the need of Case Management







### Aim of this presentation

- The aim of this presentations is, to gives an overview about the topic added values of Social Farming
- It is focusing the different added values including examples
- Chances and weaknesses of inclusion of i.e. people with disabilities into farm work
- Gives an introduction in Case Management







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- Added values of Social Farming for rural areas
- Added values of Social Farming for biodiversity and nature
- Added values of Social Farming for society
- Chances and weaknesses of inclusion of i.e. people with disabilities into farm work
- Case Management



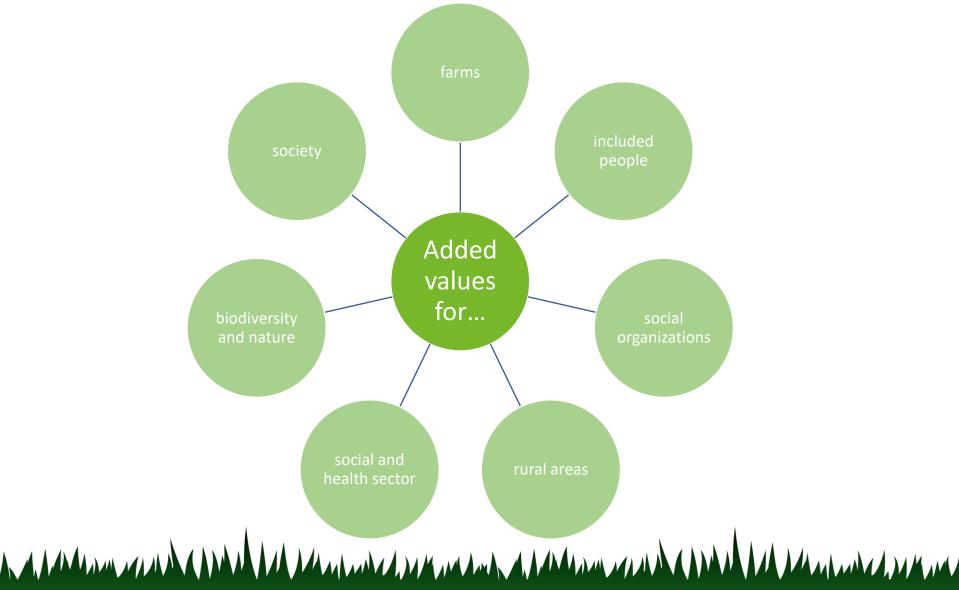


### **Introduction: Added values**

- "Is there more about Social Farming as only the inclusion of people in a farm?"
- "Is offering people of different target groups a place to work or/ and to live at a farm, useful for a farm?"
- "Gives social work on a farm something back?"
- "Does Social Farming have an impact of additional sections apart from social work and agriculture?"
- $\rightarrow$  Opportunities to improve a farm
- → Opportunities to diversify a farm











### Added values for farms

- Social Farming as branch of the farm has three features with impacts on a farm:
  - Additional income
  - Inclusion of non-agriculture people
  - Incorporation in the network of the social sector
- Features of Social Farming affects the farm in three sections:
  - Financing
  - Management
  - Agricultural production







### **Added values for farms**

Operating range	Financing	Management	Agricultural production
Feature of Social Farming			
Income	<ul> <li>New source of income</li> <li>Increase liquidity</li> <li>Providing an economical perspective for the farm</li> <li>Future viability of a farm</li> <li>Capacity for new jobs on a farm (social worker)</li> <li>Transfer from part- time to full-time employment</li> </ul>	<ul> <li>Relief: less performance and economic pressure</li> </ul>	<ul> <li>Optimization of the farm by investment</li> <li>Reconstruction of the farm</li> <li>More time for details, important additional agricultural activities (i.e.: soil protection, composting, care of cultural landscape)</li> <li>Protection of small structured agriculture</li> </ul>





### **Added values for farms**

Feature of Social FarmingInclusion of non- agricultural people• Opportunity of diversification of income i.e.: farmer-to- consumer direct marketing• Relief, support• More Knowledge, new ideas• More knowledge, new ideas• Chance of development alternative economical concepts (CSA)• Sharing of risk of temporal shortage and problems through distribution of responsibility (social worker)• Increase sale• Customer acquisition by public relation work• More counterparts (i.e.: to reduce the generation conflict)	<ul> <li>Preservation of useful manual labour</li> <li>Support</li> <li>Needs/ offers reorganization of the farm</li> <li>Optimization</li> <li>Replacement of technic through useful manual labour: reliability, more calculable, empathy</li> </ul>





### Added values for farms

Operating range  Feature of Social Farming	Financing	Management	Agricultural production
Incorporation in the network of the social sector	Source of income	<ul> <li>Public relation work attracts people</li> <li>New perspectives enlarging the horizon</li> <li>Distribution of risk</li> <li>Relief and support</li> <li>Consultation is needed and offers reflection of the farm</li> <li>Chance of development conversion of a farm</li> </ul>	<ul> <li>Conversion to organic agriculture</li> <li>Improvement of animal welfare</li> </ul>







Many helping hands can change the character of a farm.

- Preservation of useful manual labour
- Replacement of technic through useful manual labour: reliability, more calculable, empathy

Hauteroda (Germany), Camphill Markus Gemeinschaft



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- Agricultural resources can be protected
- Organic and more sustainable cultivation is possible
- Diversity of agricultural products
- Direct marketing or Community Supported Agriculture (CSA)







- Further processing like picking, cleaning and peeling
- Conservation of fruits and vegetables



Hofgut Richerode (Germany)

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#### Example leaf-hay:

- Invaluable winter feed winter for ruminants
- Aspect of landscape care

# Bauckhof Stütensen (Germany)

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- Increase of humananimal-relationship
- → Increase of animal welfare
- → Higher meet quality



Social Farm with youngsters (North of Italy)







## Added values for included people

- experiencing work making sense together with plants, animals and the soil
  - Activity, assistance, living, care, therapy, education and pedagogic
  - Participation in rhythms of day and year, in gardening and working with agricultural livestock
  - Working and/ or living place
  - Working and living in a community
  - Social cooperation
  - Having a sense making work



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- Sense making work
- Dealing with living beings increases the meaningfulness of the work
- Independence at work
- Strengthens self-confidence

Hofgut Richerode (Germany)

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- Working and living in a community
- Teamwork
- To have a responsible job

Cooperativa Capodarco (Italy)



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### Added values for social organizations

- Enlarging their offers:
  - Therapeutical places on farms
    - Animal assisted therapy
    - Garden therapy
  - Living on farms



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- Example: garden therapy
- Can help sick people to actively take their lives into their own hands
- To practice skills and to reduce deficits
- Concentration and writing skills can be supported

Social Farm in Italy







### Added values for health and social sector

- Saving costs for society by health/ salutogenic prevention
- Social Farming helps generating a "healthy life"
- Social Farming combines social policy and environment protection
- "Environment protection is health protection"
- Pedagogical goals



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A farm offers an useful context to experience the importance of communication and working together.

- To support young people to develop sustainable thinking and acting
- To learn a responsible handling with resources of nature and society

#### Gut Mönchhof (Germany)





### Added values for rural areas

- Creation of infrastructure
- Farm shops
- Common goods
- Gastronomy
- Agrotourism
- New jobs



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#### Example: Gut Sambach

- Biodynamic farm
- People with psychic disease and/ or disabilities
- Products: meat, vegetables, cheese, bread
- → Sold at the farm shop, the farm café and at different weekly markets

#### Gut Sambach (Germany)





### Added values for biodiversity and nature

- Environmentally-friendly management
- Animal welfare
- Care and development of the cultural landscape
- "Caring by using"
  - Hedges for leaf-hay
  - Hedges for wild fruits for processing
  - Manual care of plants and weeds → less or no need of pesticides, less soil compaction
  - Forestry work









Landscape elements such as hedges can be tended to with the many helping hands of Social Farming.

#### Hedges:

- Can be used for leaf-hay
- Offer habitat for animals
- Structure the landscape
- Can provide wild fruits or herbs
- $\rightarrow$  For example for jam or tea



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# Example: care of cultural landscape

Social Farming can support the preservation and protection of the cultural landscape.

#### Hof Steinich (Germany)





Forest work can be done by workers from Social Farms.

- Wood to supply energy
- Forest regeneration

"Mudra forest project", Nürnberg (Germany)







### Added values for society

- Health prevention by Social Farming needs less effort than expensive therapies
  - Inclusion
  - Rehabilitation of people with need of support
  - Prison farming for social rehabilitation of prisoners
  - Care farms for elderly people
  - Children and youth welfare
  - Farm schools  $\rightarrow$  different education/ school form
  - Quality of life



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Example: prison farming

- Socializing effect of meaningful work itself
- Imparting of professional skills
- Positive effects on well-being
- Improvement, for example of self-esteem, independence, punctuality, the ability to work in a team, self-assessment and the sense of responsibility

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Example: care farms for elderly people

- To touch people emotionally
- Especially for people with dementia
- Offers: living with and without additional offers, seniors flat share / nursing home on a farm, hourly / leisure activities



Co-funded by the



#### **Biohof Wohlfart (Germany)**







# Chances and weaknesses of Social Farming for a farm

Chances	Weaknesses
<ul> <li>Supporting the farm by more helping hands with simple handwork, distribution of work and relief</li> <li>Conservation and sustainability of small-scaled agriculture, niches and traditional professions</li> <li>Allows conversion to organic agriculture</li> <li>Building an active network that supports developing the farm with social activities, what allows further opportunities</li> <li>Public relations: social commitment of a farm is a strong attribute for social responsibility → new customers and improved selling of agricultural products</li> <li>Selling of agricultural products also can be increased by direct marketing</li> </ul>	<ul> <li>Many bureaucratical efforts are a challenge for the farm</li> <li>Farmers often do not have enough time for it</li> <li>The financial values for the farm are not sufficiently ensured</li> <li>The time for conversion to Social Farming might take longer than expected and may be an economic risk</li> <li>The reorganization of the farm and a lot of work for the management, personnel management and organization of work could overstrain farmers</li> <li>Farm work with people with different disabilities needs more time and flexibility</li> <li>The demand for advice is high</li> </ul>







# Chances and weaknesses of inclusion of i.e. people with disabilities into farm work

<ul> <li>A conversion to Social Farming can reach social aims as well as the optimization of working processes</li> <li>Additional "(wo)manpower" could be a relief for the farm management and a support for agricultural work</li> <li>Opening the farm for non-agricultural people from the social sector, can enrich the farm with their knowledge, ideas, creativity and dialogue and allows further chances for development</li> <li>Manual labour by Social Farming can improve the product quality (for example: cheese care and milking bygingo)</li> <li>Long process of conversion</li> <li>Inclusion of non-agricultural people needs time, support from the outside and maybe restructuring of farm processes</li> <li>Support of farmers is important, because they need to acquire new competences to cope with responsibilities for new employees in the future</li> <li>Management and organization of diversified working areas should not be underestimated</li> <li>Possibly negative impact on the product quality</li> </ul>	Chances	Weaknesses	
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### Success is depending on:

- General management: personality, intrinsic motivation, social competence, flexibility, adaptability, communication and coordination skills among different occupational groups (social worker and farmer)
- Included people: personality, target group, level of physical and mental constraint, willingness and enthusiasm for farm work
- Farm: wide range of working fields with a lot of simple and routine activities (livestock farming, vegetable gardening, preparation, direct marketing), opportunity of useful manual work, clear strategy, good concept, good marketing

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### **Case Management**

- Farms integrating social services into their farm concept face the challenge to ensure not only quality of agricultural production, but also the quality of social work.
- PROFARM developed a future professional profile of the Case Manager, which accompanies people with disabilities on farms. Future Case Management shall ensure the quality of Social Farming.



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### **Case Manager**

- Person from the social sector can act as an intermediary between social organizations, farm and the person who receives care
- A company for employed persons into a farm through a social or therapeutic worker
- Person who is well informed about social and agricultural operating ranges of the farm
- $\rightarrow$  Is able to mediate between employee, farm and payers
- Supervisory body for goals Social Farming of the farm







# **Function of Case Managers**

- A Case Manager could be a solution to ensure the quality of inclusion:
  - By regular evaluation of the work place
  - By professional guidance of people with need for help
  - Sharing tasks between farmer and Case manager offers added values for Social Farming, as well as for people with special needs and the farmers

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# **Case Manager as interface**

#### Personal level:

- Communication
- Analysis of demands und expectations
- Identification of aims related to individual inclusion

#### Network level:

- Ability to set up a network,
- Coordination and connecting all actors

#### Process level:

- Support of active participation
- Evaluation of the whole process of development

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### Thank you for your attention!

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