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### In-depth & Analytical Approach

Social farming represents an innovative way of linking agricultural production with social inclusion and solidarity. For it to operate effectively and sustainably, a clear, well-structured, and functional business model is required. This model should define "who we are," "who we serve," "what we offer," "how we remain financially viable," and "how we grow."





## 1.1 What is a Business Model?

It describes how a business creates, delivers, and captures value. In social farming, the model is hybrid: it combines a social mission with economic operation.

<u>For example</u>, it produces agricultural products while integrating vulnerable groups.





## Give me an example of a Business Model

#### Business Model Canvas – Social Farm "Green Horizons"

| Key Partners Local NGOs, agricultural suppliers, municipality        | <b>Key Activities</b> Organic farming, workshops, therapy programs    | ★ Key Resources Farmland, greenhouse, trained staff, volunteers |
|--|---|---|
| Value Proposition  Fresh organic produce + social inclusion programs | Customer Relationships Direct sales, community events, CSA membership | Channels Farmers markets, online store, local shops             |
| <b>Customer Segments</b> Local families, restaurants, schools        | <b>Cost Structure</b> Seeds, labor, equipment maintenance             | Revenue Streams Sale of produce, event fees, funding grants     |



## 1.2 Value Proposition

 The value proposition is the cornerstone of a business. It answers the fundamental question: "Why should someone choose us?" In social farming, this goes beyond the practical value of a product and includes:

- Qualitative value (the product itself: fresh, organic, local, authentic)
- •Social value (e.g., empowerment and employment of vulnerable groups, combating social exclusion)
- Environmental awareness (use of sustainable farming methods, respect for the ecosystem)

- **Example:** Organic products produced by individuals with mental health challenges.
  - **Key Questions:** What social change are you aiming for? What emotions do you evoke?





## 1.3 Customer Segments

- A social farming enterprise, unlike a simple production unit, has a diverse audience. The term "customers" refers not only to product consumers but also to social partners and beneficiaries.
- Main categories:
- Consumers: Individuals or families who purchase products either for their quality or for their social significance (ethical consumption).
- Social actors: Municipalities, NGOs, schools, and social services that collaborate with or fund integration or awareness-raising initiatives.
- Funders / Investors: Foundations, companies, and philanthropic entities that support the social mission through grants or donations.
- **Beneficiaries:** The individuals who work or participate in the farm. They are both contributors to production and ultimate "customers" of the social value created.





## 1.4 Revenue Streams

Social Farming is often not financially sustainable through product sales alone. It requires diversified income sources to withstand challenges—economic, social, environmental, or political.

#### Possible sources of income:

- •Sales of agricultural products: Direct sales, partnerships with shops, cooperatives, eshops, subscription-based produce boxes.
- •Service provision: Educational programs, agritourism experiences, workshops, space rentals.
- •Donations and sponsorships: From individuals or companies that support social initiatives.
- •Grants and funding programs: Such as ESF, LEADER, Erasmus+, social economy schemes, innovation, and environmental initiatives.

**Challenge:** Avoid overdependence on subsidies. Maintaining a balance between stable sources and occasional funding is crucial.

Strategic direction: Develop a "blended economic model" with revenue streams coming from both the market and the social sector.





## **Practical tools:**

## 1.5 Business Model Canvas (BMC) 1/2

The **Business Model Canvas (BMC)** is a visual design tool that allows you to view your entire business "on a single page."

It helps connect the different components of the business model and understand how value is created and delivered.

- The 9 Building Blocks of the Business Model Canvas (BMC):
- Value Proposition What value you offer
- Customer Segments Who your target audiences are
- Channels How you reach your customers
- Customer Relationships How you maintain and grow customer relationships
- Revenue Streams How your business earns income
- Key Activities What you do daily to keep the business running
- Key Resources Human, physical, and financial resources
- Key Partners The network that supports your mission
- Cost Structure Where and why you spend resources





### Practical tools:

## 1.5 Business Model Canvas (BMC) 2/2

#### Advantages of the BMC:

- Encourages collective thinking and strategic discussion
- Suitable tool for newly formed teams or for evaluating existing plans
- Provides a clear link between social goals and economic operations

#### **Application in Social Farming:**

The BMC can effectively capture the complexity of the initiative. For example:

- Key Partners: Municipality, social services, cooperatives, volunteers
- Key Activities: Cultivation, training, agritourism, awareness campaigns
- Revenue Streams: Product sales, participation in EU-funded programs, supporter subscriptions
- Customer Segments: Consumers, schools, families, organizations





## **Example: Social Farm "Land of Solidarity"**

- Location: Peloponnese
- Model: Social enterprise in organic farming
- Goal: Social inclusion of vulnerable groups (unemployed 50+, people with mental health conditions)
- **Products:** Organic vegetables, aromatic herbs
- Services: Training, agritourism, collaboration with schools





## **Business Model Canvas – Land of Solidarity**

- 1. Value Proposition: Organic products + social inclusion
- 2. Customer Segments: Local consumers, schools, tourists
- 3. **Channels:** E-shop, local markets, community events
- 4. Customer Relationships: Education, subscriptions, events
- 5. **Revenue Streams:** Sales, subscriptions, donations, grants
- 6. **Key Activities:** Cultivation, distribution, education
- 7. **Key Resources:** Land, staff, greenhouses
- Key Partners: Municipality, Social Cooperative Enterprise (Koin.S.Ep.), NGOs, cooperatives
- 9. Cost Structure: Salaries, cultivation, packaging, marketing







## **European Statistics on Social Farming**

Social farming is rapidly expanding across Europe, offering both social and economic value:

- Netherlands: From €11.3 million (2011) to €88.6 million (2018)
- Estimated sector value: Approximately €250 million overall
- Average income per farm: Around €200,000





## Measuring Social Impact (Social Return Metrics)

To evaluate social impact, various tools are used, such as:

- SROI (Social Return on Investment)
- SWOT, AHP, and the Business Model Canvas
- A combination of quantitative and qualitative data







### Social farming in Greece is mainly supported by family farms:

- 80% of agricultural production comes from family-run farms
- 1 in 3 farms is owned by women
- High development potential through ESPA and LEADER funding programs







### **Indicative Examples of Social Farming:**

- Cultivation by individuals with disabilities or mental health conditions
- Partnerships with schools and municipalities for educational projects
- Agritourism & experience farms that engage local communities







### **Erasmus+ European Project on Social Farming (2020–2022):**

- Development of training tools for social farming
- Focus on three key roles:
  - Social Farm Tutor
  - Manager
  - Educator
- Promotion of inclusion for people with disabilities
- Participating countries: Italy, Spain, the Netherlands, Austria, Turkey







## **Examples of Good Practices**

### **Social Farms in Europe:**

- Kerry Social Farming (Ireland):
   14 farms, 22 farmers involved in the inclusion of people with disabilities
- FarmElder:
   Programs designed for elderly people in rural areas, promoting active aging and social connection
- GermSocialFarm (Germany):
   Integration of specific vulnerable populations, funded by the EAFRD (European Agricultural Fund for Rural Development)







## **Tools for Evaluating Social Impact**

- Combined Use of Tools for Impact Measurement:
- SROI Social Return on Investment
- SWOT Analysis of Strengths and Risks
- BMC Business Model Canvas
- AHP Analytic Hierarchy Process
- Applied in: Italy





## **SWOT Analysis for Social Farming in Greece**

- Strengths: High level of social acceptance, strong local community support, established family-based farm structures
- Weaknesses: Limited training and education in social farming practices, dependency on subsidies for financial sustainability
- Opportunities: Availability of EU funding programs (e.g., ESPA), support through the Green Transition and environmental initiatives, growth potential in agritourism and experiential farming
- Threats: Persistent economic uncertainty, climate change impacting agricultural stability and productivity





## Roadmap for Implementing a Social Farm

### **Steps to Create a Sustainable Model:**

- 1. Analysis of local needs & mission planning
- Development of a business model (BMC)
- 3. Securing funding (ESPA, LEADER, Social Cooperative Enterprises)
- 4. Staff training Building partnerships
- Pilot implementation & evaluation (SROI, SWOT)
- 6. Dissemination & networking (NGOs, Municipalities, Schools)





## Visual Representation of the Business Model Canvas

## The 9 Core Elements of the Business Model Canvas with Examples for a Social Farm:

#### **1.Value Proposition:**

Organic products + social inclusion

#### **2.Customer Segments:**

Consumers, municipalities, schools

#### 3.Channels:

Local markets, e-shop

#### 4. Customer Relationships:

Educational programs, subscriptions

#### **5.Revenue Streams:**

Product sales, donations, grants

#### **6.Key Activities:**

Cultivation, education, distribution

#### 7.Key Resources:

Staff, land/facilities, partnerships

#### 8.Key Partners:

Municipalities, social cooperatives (Koin.S.Ep.), NGOs

#### 9.Cost Structure:

Salaries, supplies, promotion/marketing





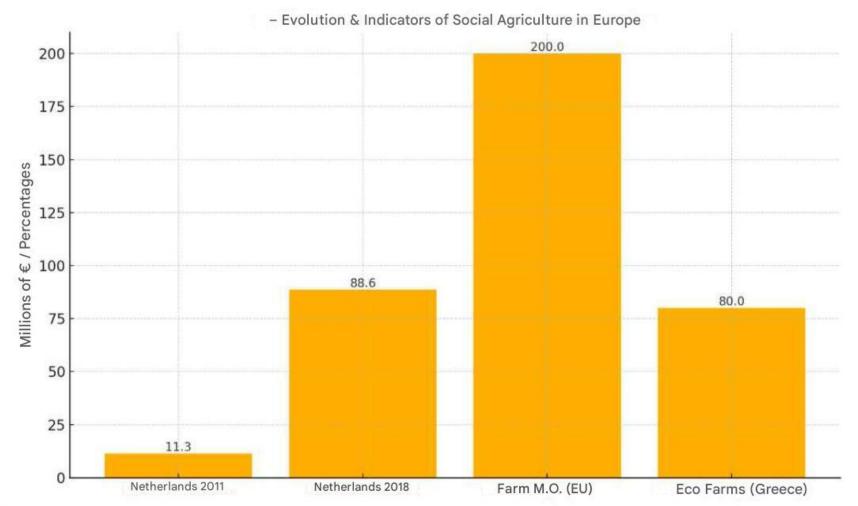
## Key funding instruments for social farming in Greece (2025)

#### **Funding Sources for Social Farms:**

- ➤ ESPA 2021–2027: Green Transition, Social Economy
- ➤ **LEADER:** Local development through Local Action Groups (LAGs)
- ➤ Green Fund: Environmental projects and sustainability initiatives
- ➤ European Social Fund Plus (ESF+)
- ➤ Crowdfunding platforms & Social Cooperative Enterprises (Koin.S.Ep.)



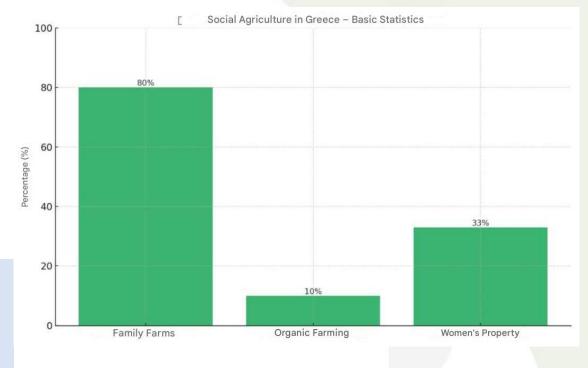








| Statistic              | Percentage | Year | Source                              |
|------------------------|------------|------|-------------------------------------|
| Family farms           | ~80%       | 2020 | Eurostat /<br>FABLE<br>Consortium   |
| Organic<br>farming     | ~10%       | 2021 | <u>FoodTank /</u><br><u>URGENCI</u> |
| Owned by women farmers | ~33%       | 2019 | SAGE Journals                       |







## Useful Links

- 1. Social Farmin: <a href="https://www.youtube.com/watch?v=pkm8EBcxZDY">https://www.youtube.com/watch?v=pkm8EBcxZDY</a>
- 2. Network Building for Social farming <a href="https://www.youtube.com/watch?v=6nZA1uALhAU">https://www.youtube.com/watch?v=6nZA1uALhAU</a>
- 3. Regenerative Farming in Greece
- https://youtu.be/ olF6zUzcQA
- 4. Networks for Regenerative Farming Greece
- https://youtu.be/xnxq7lC0Lnw
- 5. Piraeus
- https://www.youtube.com/@piraeusbank/videos
- 5.1 Επ. 1, 2ος κύκλος: ΒΙΩΣΙΜΗ ΓΕΩΡΓΙΑ, ΒΙΩΣΙΜΟΣ ΠΛΑΝΗΤΗΣ | Νερό: Ο θησαυρός που πρέπει να σώσουμε
- https://youtu.be/0zYnOjE HPc?si=1kKl48ZABLSBo0Vz







- The common agricultural policy supports farmers and ensures Europe's food security: <a href="https://agriculture.ec.europa.eu/common-agricultural-policy/cap-overview/cap-glance-en?prefLang=el">https://agriculture.ec.europa.eu/common-agricultural-policy/cap-overview/cap-glance-en?prefLang=el</a>
- Κοινωνική γεωργία | Ευρωπαική Επιτροπή : <a href="https://ec.europa.eu/enrd/enrd-static/themes/social-aspects/social-farming/gr/social-farming/gr/social-farming/gr.html?utm-source=chatgpt.com">https://ec.europa.eu/enrd/enrd-static/themes/social-aspects/social-farming/gr/social-farming/
- Farms and farmland in the European Union statistics:
   <a href="https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Farms">https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Farms</a> and farmland in the European Union statistics
- Agriculture statistics family farming in the EU: <a href="https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Agriculture statistics family farming in the EU">https://ec.europa.eu/eurostat/statistics-explained/index.php?title=Agriculture statistics family farming in the EU</a>
- CASE STUDY: Kerry Social Farming : <a href="https://ec.europa.eu/programmes/erasmus-plus/project-result-content/df7fd33e-76eb-4b28-b6c0-6c97bce18c7a/COFARM Ireland%20All%20Case%20Studies.pdf?utm\_source=chatgpt.com</a>





### Conslusions

- The need for balance between social mission and economic operation.
- The BMC provides a clear overview and enhances strategic thinking.
- Understanding customers and revenue streams is critical for resilience.

