

Agro4SDGs: Reinforcing community mobilization and support of female lead entrepreneurship in the agroecology sector

Sprints Manual

Manual for the implementation of the Agro4SDGs Sprints





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Statement of Originality

This deliverable contains original, unpublished work except where clearly indicated otherwise. Acknowledgment of previously published material and the work of others has been made through appropriate citation, quotation, or both.

1. Goals and structure of the manual

The Agro4SDGs project aims at promoting sustainable development in rural areas and at the same time strengthening economic opportunities of women within the agricultural sector in five different European countries. Through the so called "Agro4SDG-Sprints" women as well as other stakeholders are invited to identify sustainability challenges and create business-oriented solutions to face these challenges.

This manual provides a useful guideline for the implementation of the sprints, gives inspiration for formats and methods, and encourages innovative, out-of-the box thinking.

The manual contains the following parts:

- Context and objectives
- Target groups and addressed participants
- Framework and basic structure
- Design of the local Sprints
- Ideas and inspiration for designing the local Sprints
- Communication and dissemination

2. Context and objectives

The sprints are well-embedded in the Agro4SDGs workplan. On the one hand, they stand at the end of WP2 and conclude this work package. At that point, the consortium partners have already gained a lot of experiences and knowledge, content- and process-wise, that flows into the design of the Sprints. Through stakeholder engagement and awareness raising activities, the consortium partners learned a lot about the needs of their target groups, but also made or refreshed important contacts.

On the other hand, the Sprints build the bridge to the Learning path in WP3. Topics that were roughly touched upon in the Sprints, are elaborated more in detail in that phase. Business ideas that emerged during the Sprints are developed further. Women, who got to know each other during the Sprints, can deepen their collaboration and form teams.

The Sprints aim at mobilizing participants for the agroecological transition with the following concrete objectives:

- Identify gaps and challenges in the agroecological transition
- Develop ideas for solutions supporting the agroecological transition
- Strengthen women`s entrepreneurial competences and skills in sustainability and agroecology
- Prepare the ground for the Learning path in WP3

The Sprints shall result in the following quantitative outputs:

1 Sprint in every region
7 challenges per Sprint
5 solution ideas
10 stakeholders and 25 women
1 joined report

3. Target groups and addressed participants

The envisaged participants will differ from region to region, but the following target groups are addressed:

- Women farmers and entrepreneurs in agriculture or food production
- Young women who will be farm successors in the future
- Women who are interested in developing a sustainable business in agriculture or food production
- Stakeholders: interest groups, multiplicators, political decision makers,...
- Education and research institutions focussing on agriculture: schools, universities, research- and training institutions
- Interested citizens of communities

4. Basic structure of the Sprints

Even though the local Sprints will differ in their concrete design, all Sprints follow a common structure. It guarantees a common direction and helps to compare the designs and draw relevant conclusions as well.

DAY 1 - SET THE GROUND

	CONTENT
Introduction	 Warm-up and get to know each other Introduction of the project Agro4SDGs
Speed- trainings	 Input on SDGs with activating exercises Interactive inputs on agroecology
Challenges	 Collect and define challenges in agroecology Define the individually most interesting, burning or most promising challenge
Teambuilding	 Create teams around the most interesting challenges Presentation of teams and challenges

DAY 2 - FIND SOLUTIONS

	CONTENT
Challenges	Refining or re-defining of the challenges
Solutions	Ideation of solutions in several loopsValidation of ideas and solutions
Presentation	Presentation of the solutions Feedback and advice from peers
Outlook	 Milestones for further development of the solutions Outlook on the WP3 learning path

5. Design of the local Sprints

Grounded in the basic structure, each consortium partner designs the local Sprint, considering the needs of the local ecosystem, specific topics of the region, as well as capacities and specific skills of the team.

To make the planning process more coherent and to share the local designs with the consortium, a planning template is provided by PP2 Terra Institute. The templates are to be filled out by each partner at an early stage of the planning process, so that all partners get inspiration and new ideas through the exchange.

The templates contain the following information:

DESCRIPTION

OBJECTIVES	What are the concrete and "local" objectives of the Sprint?
TARGET GROUPS	Who are the target groups? What participants are addressed?
ORGANISATION	Location, specific requirements
AGENDA	Describe the concrete activities, time, methods and trainers
MATERIALS	Any specific materials needed?
SKILLS &	Which skills/competences are addressed in the Sprints?
COMPETENCES	Assign to green, business, and transversal skills, as far as possible.
DISEMINATION	How are the sprints communicated and announced?
STRATEGY	Awareness activities, brochure, website,
EVALUATION	How is the evaluation planned to be conducted?
	Survey conducted by ACH, additional local evaluation activities

6. Ideas and inspiration for designing the local Sprints

During a preparation meeting with the consortium, ideas for designing the different parts of the local Sprints were exchanged and collected over a Mural board. This collection is of great practical relevance, as the consortium partners brought in their experiences and know-how about innovative formats and methods.

The following table shows an overview:

Overall event of the "Sprints"			
ACH	entrepreneur 24-hours event, Mix: 24hours&market place		
	Training pills + selection of SDGs/challenge + sprints for validation +		
	sprint for presentation		
	Agroecological market place: area to exhibit projects as in market		
	format		
BC-Naklo	Round table with sector representatives		
	In form of a lecture		
	Educational stand at a school		
CTRIA	competition/ bootcamp/ "accelerator"		
PFA	Female forum		
TERRA	Format of the "Global Goals Jam"		
	Contest		
Important to consider			
How can we	How can we really activate the participants?		
Trying some activities in Brixen ourselves			
Include real "sprints" with limited time periode			
Include stakeholders as expert of different fields			
A separate o	A separate group to address the challenges of stakeholders could be useful for the		
project			

Communicating objectives and outcomes of the Sprints		
ACH	Videos, testimonials of agroecology entrepreneurs	
	publications on partners' media networks	
BC-Naklo	Article in magazines	
	Educational short videos	
	Posters	
CTRIA	Short video - interviews	
	Photo report	
	Podcasts	
PFA	Video inteview	
TERRA	Video diary	
	Interviews with participants	
Teambuilding		
ACH	involve partners to participate in activities and events	
	Animation, music, to foster teambuilding	
	Team dynamics/games	
BC-Naklo	Group farm visit	
	Board game	
	International group mobilities	
CTRIA	Tasting food	
	Exchange of views on food/methods	
PFA	Breakout rooms (if online) or work in small groups	
	Quiz	
TERRA	Icebreaker exercises to start the day	
	Constellation exercise: finding similarities, like favorite food, travel,	

Knowledge transfer SDGs			
ACH	group dynamics to calculate participants' carbon footprint		
	dissemination of the SDGs using gamification		
	Workshops		
BC-Naklo	Including SDGs knowledge in the curriculum		
	Guidance service provider sessions		
	SDGs support websites		
CTRIA	Live Quiz with moderator		
PFA	Creating posts on social media about SDGs		
TERRA	SDG-Mingling to warm up		
TERRA	SDG gallery and SDG LOOP		
	,		
Tues e uteret te	Materiality matrix		
1mportant to	Important to consider		
	Create a link between SDGs and partipants`realiites		
Knowledge '	transfer about agroecology		
ACH	specialised workshops in the agroecological sector/ visits		
	online pills to complement the workshops		
	round tables on experiences in agricultural sector and generational change		
BC-Naklo	Visiting a farm or agroecology centre		
	Including non formal agroecology courses		
CTRIA	short presentation involving stakeholders		
	Workshop		
PFA	Through the project website		
	Educational video		
TERRA	Key note from a "good practice"		
	Introduction video		
	World cafe		
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Knowledge transfer about entrepreneurship		
ACH	entrepreneurship consulting as prize to promote the best projects	
	Workshops specialising in business ideas, economic analysis, etc.	
	On line training/personal advising	
BC-Naklo	Business incubators	
	Guidance service providers	
	Public institutions operating in the business field	
CTRIA	real life examples from an entrepreneur	
PFA	Through the project website	
	Quiz	
TERRA	Pitch training with Q&A session	
	Sustainable business canvas	

Defining ch	Defining challenges	
ACH	Design thinking/ Ecocanvas	
	IA (chatGPT) as a tool to define challenges	
	Farm to fork strategy	
BC-Naklo	Google trends (about agroecology)	
	Surveys of local stakeholders	
	Conducting a "Business Plan"	
CTRIA	mind map	
	SWOT	
PFA	Word cloud	
TERRA	Design thinking	
	Problem canvas	
	Exchange challenges & assess them	

Important to consider		
	enough time for defining the problem	
	not starting with the solutions	
Coming up	with solutions	
ACH	Storytelling	
	Prototyping	
	market test	
	Validation of business ideas with experiments and tests	
BC-Naklo	Good practice examples	
	SWOT analysis	
	Presenting ideas at round tables	
CTRIA	Short pitch (3 minutes)	
PFA	Few slides of presentation	
	Quiz/survey	
TERRA	Prototyping & simulation	
	Walt Disney Strategy	
	Validation with surveys	
Collecting 1	feedback	
ACH	Dynamics to facilitate qualitative group feedback	
	Share strengths and weaknesses of each sprint	
	Questionnaires/ Solicit feedback from all stakeholders	
BC-Naklo	Mentimeter form or presentation	
	Method of self assessment	
	Survey after the event	
CTRIA	survey/ mentimeter	
PFA	Mentimeter	
	Limesurvey	
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TERRA	Feedback from another team		
	Expert feedback (bring along contacts, who can be called during the session)		
Important to	Important to consider		
	Create a link between SDGs and partipants`realiiClarify the feedback rules before		
	Important to be able to listen to feedback without commenting it		

7. Communication and dissemination strategy

The communication of the Sprints is crucial to attract and inspire women and local stakeholders to participate in the event.

Communication strategy

The communication and announcement of the Sprints are built on the prior activities of the WP.

Stakeholder engagement: It is crucial to involve the stakeholders at an early stage, as they will be participants on the one hand, and multiplicators on the other. In a first step, stakeholders should be integrated in the awareness raising process.

Awareness raising activities: This is one of the main communication channels for the Sprints, as each activity shall contain an announcement of the Sprints. Every consortium partner plans awareness raising activities for their region, considering local preconditions and opportunities as well as internal resources. Even though the application foresees onsite activities, it is important to take online channels into consideration as well. To make the ideas available to the entire consortium, each partner outlines the plans in a planning template. The templates are stored in Annex A.

Communication materials

- Several materials are prepared to support the dissemination process:
- AGRO4SDGs Website
- AGRO4SDGs Brochure
- AGRO4SDGs Sprints flyer
- Roll-up
- Flyer for awareness raising activities
- Regular project newsletter
- Local videos
- Infographic booklet