WorkshopEIP-AGRI Networking & Communication

4-5 October, 2016 – Budapest, Hungary





Workshop 'EIP-AGRI Networking & Communication' Day 1: Tuesday 4 October 2016

12:00 – 13:00 Registration and buffet lunch

Introduction – why is networking so important for the EIP-AGRI

- 13:00 13:15 Welcome and opening
 - Anikó Seregélyi, DG Agriculture and Rural Development
 - Zsolt Feldman, Deputy State Secretary for Agriculture, Hungarian Ministry of Agriculture
- 13:15 14:00 Setting the scene
 - Objectives and flow of the workshop Mark Redman, EIP-AGRI SP
 - Introductory presentation and results of the NSU survey Sirpa Karjalainen, DG Agriculture and Rural Development

Existing approaches to the support of EIP-AGRI Operational Groups

- 14:00 14:45 Different models of network support for EIP-AGRI OGs
 - Hungary Attila Nagy, Prime Minister's Office, EAFRD Strategy Department
 - Sweden Inger Pehrson, Innovation Network Swedish Rural Network
 - Poland Iwona Obojska, Agricultural Advisory Center Brwinow Branch
- 14:45 15:15 Coffee break and networking
- 15:15 16:00 Different models of network support for EIP-AGRI OGs (cont.)
 - Germany Natascha Orthen, National Rural Network Unit (DVS)
 - Spain Carolina Gutiérrez, Ministry of Agriculture, Food & Environment
 - Italy Riccardo Passero, Italian Rural Network

Exchange of experiences I: Networking for the EIP-AGRI

- 16:00 17:30 Parallel break-out sessions, followed by feedback
- 18:30 22:30 Networking dinner





Workshop 'EIP-AGRI Networking & Communication' Day 2: Wednesday 5 October 2016

09:00 – 09:05 Brief recap on the results of Day 1

Mark Redman, EIP-AGRI SP

Exchange of experiences II: Communication tools and information flow for the EIP-AGRI

09:05 – 10:00 Fulfilling the EIP-AGRI: communicating and connecting OGs

 Introductory presentation, supported by the introduction and discussion of different approaches and tools from selected MSs highlighting the role of NRNs

Fabio Cossu & Inge Van Oost, DG Agriculture & Rural Development

Johanna Stieblehner, Austrian Rural Network Pascale Riccoboni, National Support Unit for EIP, France Natascha Orthen, National Rural Network Unit (DVS), Germany

Strengthening of network support for the EIP-AGRI – key practical issues

10:00 – 10:15 How are we going to work together? Mark Redman, EIP-AGRI SP

10:15 – 10:45 Coffee break and networking

10:45 – 12:15 Interactive discussions about key practical issues Feedback from interactive discussions

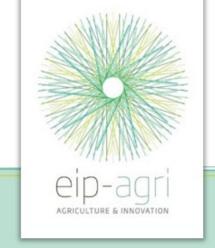
12:15 – 13:00 Lessons learnt, evaluation and upcoming NRN activities

13:00 Closing of the workshop, light lunch and goodbye





What are we talking about?



- Why are we communicating and connecting within the EIP-AGRI
- What do we communicate and how
- Activating the EIP network



Why are we implementing the EIP: Boosting innovation in EU agriculture

Generating impacts at local, regional, national, EU level, by...

- Replying to real needs and opportunities from practice
- Enhancing finding knowledge and solutions
- Speeding up innovation through RDPs
- Building a common knowledge base by connecting local, regional, national and European actors





Connecting policies: the bigger picture

Rural development (regional/national level)

- Funding for setting up of an "Operational Group": farmers, advisors, agribusiness, researchers, NGOs, etc) planning an innovation project (Art 35)
- Project funding for the Operational Group's project (Art 35). This co-operation could be combined with other RD measures (e.g. investment, knowledge transfer, advice)
- Supporting innovation support services





EIP networks in MS/regions

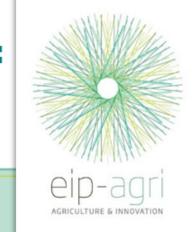
Unique EU repository of contacts and practice abstracts

Horizon 2020 (European projects)

- Research projects, to provide the knowledge base for innovative actions
- Interactive innovation formats such as
 multi-actor projects and thematic networks genuinely involving farmers, advisors, entreprises, etc....
 "all along the project"

Involvement of **OG**s is strongly recommended

Communicating about Operational Groups: Legal context



The legal basis

Regulation (EU) 1305/2013, **Art. 57(3)**: "Operational groups shall disseminate the results of their project, in particular through the EIP network"

EIP guidelines:

- "substantial results of use to others"
- "knowledge freely available to all"
- "In the framework of the EIP network, it is useful for raising awareness and opening up <u>contact possibilities</u> between OGs to communicate on the activities of operational groups as from the start of their project."



What do we communicate and how: 1 — EIP-AGRI common format



Objective: share common info through the EIP network

- Short and easily understandable title (one key sentence, max 150 char.)
- Short summary/ies in easily understandable language (max 1500 char.) = "practice abstract(s)"
 - What problem will the knowledge generated solve for the end-user? What will be the main benefits to the practitioner?
 - Main outcome/recommendation (2-3 main results)
- Contact data: Project coordinator (+ address, e-mail, telephone), text editor, project partners (+ address, e-mail, telephone), geographical location, project period, funding source & budget, link to project website and to a website where info stays long-term available (audio-visual material is very attractive!)



What do we communicate and how: 2 – Practice Abstract (example)





Application of zeolite to reduce nitrates leaching from soil

Application of zeolite to reduce nitrates concentration in growing media and soil

Areas like the Albenga plain in Liguria Region (Italy) are classified as "areas vulnerable to nitrates" and are under specific legislation to limit nitrate contamination of superficial and deep water bodies.

The addition of zeolite to the source of nitrogen can improve the nitrogen use efficiency and reduce the environmental impact caused by nitrates leaching. Thanks to the specific atomic structure of clinoptilolite (a kind of zeolite) nitrifying bacteria are stopped from entering the tiny pores of the clinoptilolite. The ammonium is held internally on the cation-exchange sites and is not likely to be leached out easily as water passes through. As a consequence, nitrification and thus nitrate leaching is reduced. Secondly, zeolites improve nitrogen use efficiency because they act as a medium that slowly releases fertilisers.

Trials in the Albenga area have demonstrated that the addition of zeolite to the soil substrate both in open field (vegetables) and in greenhouse (ornamentals) lead to a reduction of nitrates concentration in the substrate.

For the best result, add clinoptilolite at a rate of 3% weight/weight when preparing the substrate for crop cultivation:

- for potted plants: mixed in the peat based substrate (normally added with slow release fertiliser);
- for open field cultivation: mixed in the first 20-30 cm of soil through tillage.

3- EIP-AGRI common format in practice



Operational Group



Project Information	
Project identifier (see INSTRUCTIONS)	2014IT06RDRP002 EIP 001 v.1
,	
Title of the project in native	Basis-Geschäftsmodelle für eine nachhaltige und innovative
language: short and easily	bäuerliche Bierproduktion
understandable (one key sentence	
on the project; max 150 characters,	
Title of the project in English: short	Basis Business Models for a sustainable and innovative
and easily understandable (one key	agricultural beer production
sentence on the project; max 150	'
characters, word count - no	
Geographical location	
Country	П
Rural Development Programme	2014П06RDRP002: Italy - Rural Development Programme (Region
Main geographical location (NUTS3)	
Other geographical location (NUTS3)	
Other geographical location (NUTS3)	
Editor of the text:	Irene Unterkofler
person/organisation responsible for	
delivering the text	
Project coordinator (lead-partner) according to the cooperation/consortium agreement:	
	Südtiroler Bauernbund
	KMGamper-Straße 5, I-39100 Bozen
	irene.unterkofler@sbb.it
Telephone	0039 0471 999 317
Project period:	
starting date (YYYY)	
end date (YYYY)	2018
Project status: ongoing (after	ongoing
selection of the project) or completed	
(after final payment)	
Main funding source (Rural	Rural development programme
development programme, H2020, or	rtara de volopinont programmo
other EU, national/regional or private	
funds)	
iulius	
Total budget of the project (in euros	157.804.00
	.07.00 1,00
Objective of the project in English:	Identifying of basic business models for an economic,
what problems/opportunities does	ecological and social sustainable, individual or collaborative,
the project address that are relevant	high quality and regional production of beer
for the practitioner/end-user, and	Developing of sustainable agricultural income possibilities

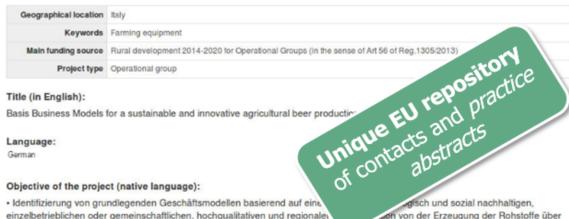
concerning beer production

how will they be solved? - (300-600 characters, word count - no

What do we communicate and how: 3 — EIP-AGRI common format in practice (cont.)



Basis-Geschäftsmodelle für eine nachhaltige und innovative bäuerliche Bierproduktion



Title (in English):

Basis Business Models for a sustainable and innovative agricultural beer production

Language:

German

Objective of the project (native language):

 Identifizierung von grundlegenden Geschäftsmodellen basierend auf eine einzelbetrieblichen oder gemeinschaftlichen, hochqualitativen und regionalei on von der Erzeugung der Rohstoffe über die ...

Objective of the project (in English):

· Identifying of basic business models for an economic, ecological and social sustainable, individual or collaborative, high quality and regional production of beer • Developing of sustainable agricultural income possibilities concerning beer production...

Project coordinator:

Südtiroler Bauernbund K.-M.-Gamper-Straße 5, I-39100 Bozen irene.unterkofler@sbb.it 0039 0471 999 317 ...

Contact e-mail:

contact_e-mail@example.com

Partner:

Organization/Institution nameOrganization name (original language):

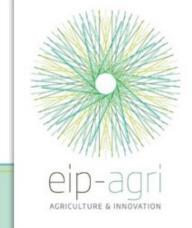
Contact person: Südtiroler Bauernbund ...

K.-M.-Gamper-Straße 5, I-39100 Bozen ... Address:



EIP WEBSITE

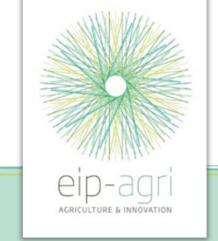
What do we communicate and how: 4 – Unique EU repository







What do we communicate and how: 5 — Communicating beyond "results"



A big "information appetite"...

Clearly expressed from all actors involved - Managing Authorities, Rural Networks, Advisors, Operational Groups:

State of play of EIP implementation in MS/regions, OG calls, guidance, best practices (e.g. cooperation agreements), tools for OG management (training), models of ISS, examples of effective communication with stakeholders, networking, communication and dissemination of results,...

See outcomes of the EIP workshops in Tallin (EE) and Legnaro (IT)



Activating the EIP Network: 1 – Working together

... which calls for stronger coordination!



EIP AGRI Common Format

EIP-AGRI Concept

What is innovation?

Operational Groups - basic principles

Innovation support services

EIP-AGRI networking

La Profesional

Links to other policies

Europe 2020 strategy

EIP-AGRI multiplier tool-kit

Connecting people

Funding streams

EIP-AGRI Service Point

Frequently Asked Questions

Subgroup on Innovation

Operational groups

Welcome to the 'EIP-AGRI Toolkit for Operational Groups'.

This is an on-line resource developed to support the information/guidance needs of everyone that is actively engaged in promoting, setting-up, running and disseminating the outcomes of the Operational Groups established within the framework of the European Innovation Partnership for Agricultural Productivity and Sustainability (EIP-AGRI).

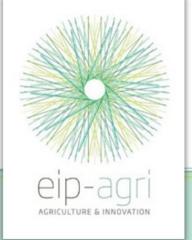
This Toolkit has been developed by DG AGRI and the EIP-AGRI Service Point. The aim of the Toolkit is to build upon the practical experiences, skills and knowledge that are accumulating within the EIP-AGRI Network by providing a web-based gateway to:

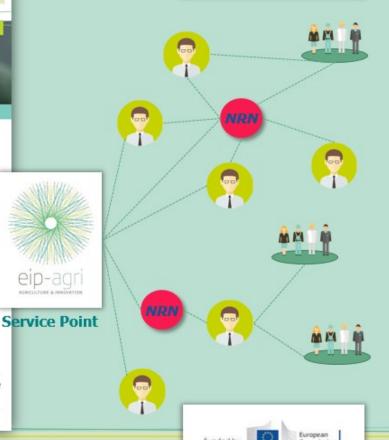
- · general materials for supporting the promotion of the EIP-AGRI
- specific information on the setting-up of Operational Groups and the running of their project, including the animation of supporting networks and relevant information / materials from relevant workshops and seminars
- · other materials relevant to innovation support services and the communication on the Operational Group project

You can also contribute to the Toolkit by sending us suggestions on materials for uploading – contact: servicepoint@eip-agri.eu or http://ec.europa.eu/eip/apriculture/content/FAQ

Please note that this Tookit is a communication product which aims to provide general background information on the opportunities for Operational Groups under the Rural Development Regulation, including links to other policies. Under no circumstances can the content of this Tookit be regarded as legal advice or as binding on the European Commission.

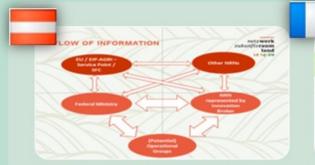
The Toolkit is designed to be used in different ways to meet the diverse needs of its users. You can move through the entire Toolkit





Activating the EIP Network: 2 – A variety of approaches, tools









Austria:

Information flow and communication channels

France:

OGs communication and networking

Germany:

EIP-AGRI free access database

