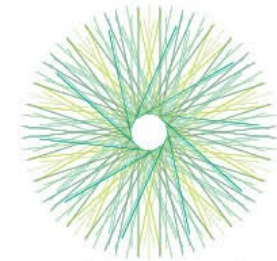


Workshop

EIP-AGRI Networking & Communication

4-5 October, 2016 – Budapest, Hungary



eip-agri
AGRICULTURE & INNOVATION



funded by



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



National Rural Support Unit (DVS) EIP-AGRI free access database

EIP-AGRI Workshop
EIP-AGRI networking & communication

Tuesday October 5th, 2016

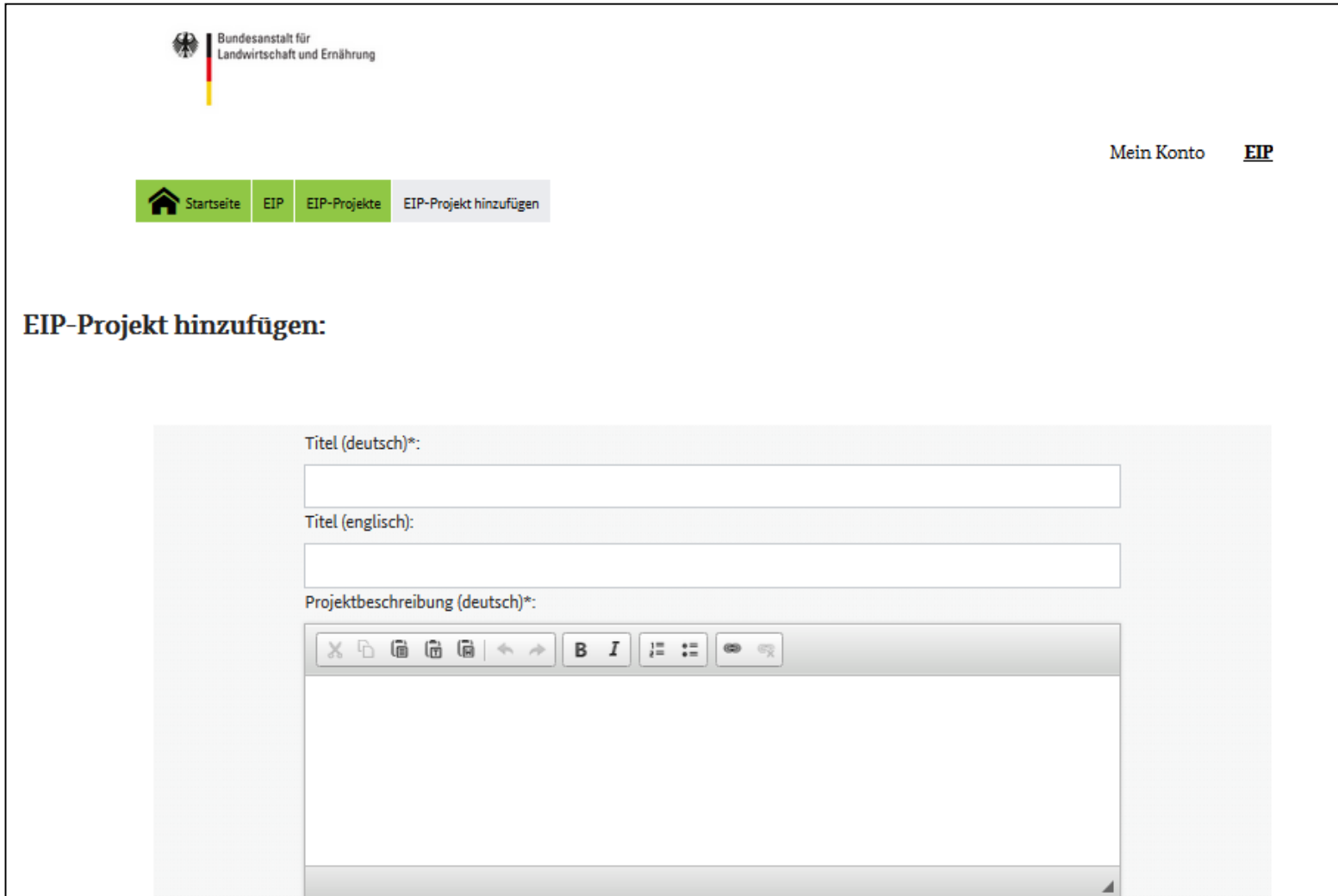
Natascha Orthen

National Rural Support Unit (DVS) – Supporting Services

National EIP-AGRI Support Unit as an **information and exchange platform** for rural actors

- **EIP-AGRI free access database** (common format)
- Until now 69 approved OGs and 49 in application procedure (nationwide) → **118 Operational Groups**, further proposals of **80 potential OGs**
- **64 OG-projects entered in the database**

Backend of the Database



The screenshot shows a web interface for adding an EIP project. At the top left is the logo of the Bundesanstalt für Landwirtschaft und Ernährung. To the right are links for 'Mein Konto' and 'EIP'. Below these are navigation buttons: 'Startseite', 'EIP', 'EIP-Projekte', and 'EIP-Projekt hinzufügen'. The main heading is 'EIP-Projekt hinzufügen:'. The form contains three input fields: 'Titel (deutsch)*:', 'Titel (english):', and 'Projektbeschreibung (deutsch)*:'. The 'Projektbeschreibung' field has a rich text editor toolbar with icons for undo, redo, bold, italic, bulleted list, numbered list, link, and unlink.



Operationelle Gruppen und Projekte - Datenbank

In dieser Datenbank finden Sie die deutschen Operationellen Gruppen und deren Projekte.

Die Einträge werden zentral von der [DVS](#) vorgenommen. Dafür wenden Sie sich bitte an Natascha Orthen oder Bettina Rocha.

Suche nach Projekten

Projekte durchsuchen

Suchbegriff:

Bundesland:

Projektstatus:

Schlüsselwörter:

Starttermin:

64 Treffer [1] 2 3 » ... » | Seite 1 von 4

Projekttitle (deutsch / englisch)	Einstelldatum	Bundesland
Besser Backen mit weniger Eiweiß – ein Weg zu mehr Qualitäts-Öko-Winterweizen aus Niedersachsen ▶ / Better baking with less protein – a way to more organically produced quality wheat from Lower Saxony ▶	19.09.2016	Niedersachsen und Bremen
Technologieanpassung im Erwerbsobstbau in der Region Altes Land ▶ / Adapting technology in professional fruit growing in the „Alte Land“ region ▶	19.09.2016	Niedersachsen und Bremen
Nachhaltige Prozesskette für Zuckerrüben als Energie- oder Rohstofflieferant-NaPro ▶ / A sustainable process chain for sugar beets as an energy or raw materials supplier ▶	14.09.2016	Niedersachsen und Bremen
Konzept zur Optimierung der Ferkelentwicklung und Stabilisierung der Bestandsimmunität zwecks Reduktion der Salmonelleninfektion. ▶ / Interdisciplinary concept for optimization of the piglet growth and stabilization of the stock immunity for the purpose of salmonellae reduction. ▶	14.09.2016	Niedersachsen und Bremen

Frontend of the Database

- Approved German EIP-projects recorded by the Länder
- project details in English and German
- search for projects by Bundesland, project status, key words or project starting date



Better baking with less protein – a way to more organically produced quality wheat from Lower Saxony



Deutsche Version anzeigen

Authority

Niedersächsisches Ministerium für Ernährung, Landwirtschaft und Verbraucherschutz

Federal State

Lower Saxony and Bremen

Contact

Calenberger Straße 2
30169 Hannover

Website: [External link to the authority¹](#)

Project Title

Better baking with less protein – a way to more organically produced quality wheat from Lower Saxony

Project description

The availability and usability of organic grown winter wheat as bread-grain in Lower Saxony should be improved. The problem in organic farming is, that the nitrogen supply is limited and so the protein-content is as well. For this reason the grown wheat often can't be used for baking, even if the protein has good quality, what can't be determined with conventional testing methods. This should be solved by optimizing

Gain of knowledge for all network partners

Access to the database within the period of July and August
2016 → **515 times**

<https://www.netzwerk-laendlicher-raum.de/themen/eip-agri/eip-datenbank/>

Thank you for your kind attention

Natascha Orthen
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