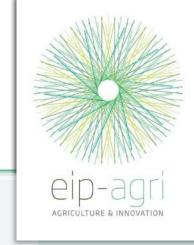
### **EIP-AGRI Network: orientations for 2018**



### **EIP-AGRI Network Annual Work Programme**



#### **EIP-AGRI Service Point**

SHARING KNOWLEDGE - CONNECTING PEOPLE - TACKLING CHALLENGES

#### **SERVICES**

#### HELPDESK

**FOCUS GROUPS** 

#### **WORKSHOPS & SEMINARS**

Connecting farmers, researchers, advisors, businesses, environmental groups, consumer interest groups and other NGOs



Online & Printed Publications

#### Database

Funding opportunities
Research needs from practice
Experts

Case Studies Finding partners



Newsletter

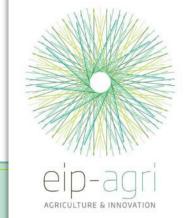
Press

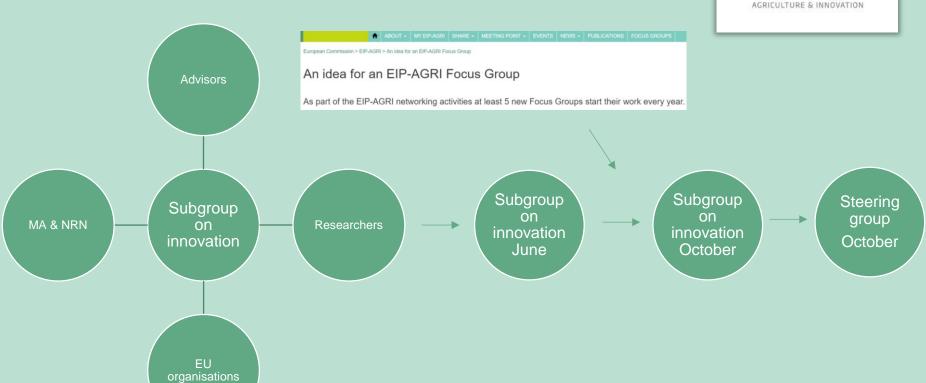
Social Media

Website

**Events** 

### **Process**









A. Fostering a thriving
Innovation Ecosystem in
agriculture
Making the most of the
digital transformation

**B.** Promoting innovation in:

Managing natural resources

&

Improving farm resilience

C. Strengthening
agricultural value chains
within a circular,
decarbonised bio-economy



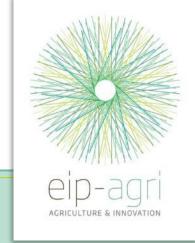












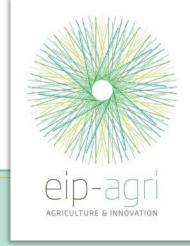
### Seminar:

### **Upscaling OG results and learning from EIP-AGRI implementation**

### **Objective:**

- Capitalize on the results of OGs and learn from EIP implementation
- Feed the discussion about the new CAP





### Communicating the digital transformation in agriculture

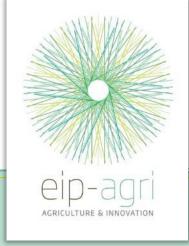
### **Digitisation Toolbox**

### **Objective:**

 Communicate the outcomes of past digitisation activities in a simple and accessible way through several communication products







### Communicating the digital transformation in agriculture

### Workshop:

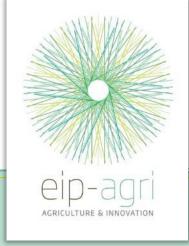
### Access the digital transformation in agriculture: the role of AKIS

### **Objective:**

- Promote the communication of digitisation through Agricultural Knowledge and Innovation Systems (esp. advisors and NRNs) and contribute to the development of the Digitisation Toolbox
- Feed the discussion about the new CAP







### Communicating the digital transformation in agriculture

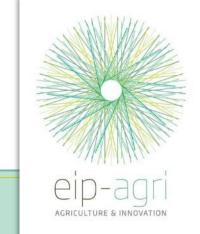
### **Seminar:**

Multi-level digital strategies for agriculture and rural areas

#### **Objective:**

- Promote multi-level strategic plans for digitisation in agriculture (and rural areas) and raise awareness about the Digitisation Toolbox
- Feed the discussion about the new CAP





A. Fostering a thriving
Innovation Ecosystem in
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Making the most of the
digital transformation

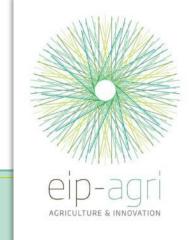
B. Promoting innovation in:Managing natural resources&Improving farm resilience

C. Strengthening
agricultural value chains
within a circular,
decarbonised bio-economy





## Promoting innovation in managing natural resources and improving farm resilience



### Workshop:

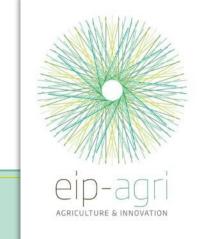
### Innovative water management in agriculture

- Bring together recent and current activities relating to innovation in water management in agriculture, with special attention to water quality
- Gather OGs working on water-related projects
- Exchange information from different groups working on the topic (e.g. EIP water, Commission Water Task-Force, ENRD Thematic Group, OECD...)
- Territorial approaches in agricultural water management and water quality at landscape level (e.g. examples how farmers work together at catchment level with advisors' support)





## Promoting innovation in managing natural resources and improving farm resilience

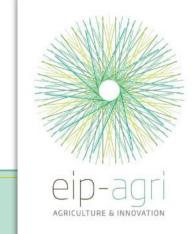


### **Focus Groups:**

- Non-chemical weed management
- Protecting agricultural productions from frost damage
- Anti Microbial Resistance in the poultry sector







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Managing natural resources
&
Improving farm resilience

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agricultural value chains
within a circular,
decarbonised bio-economy





## Strengthening agricultural value chains within a circular, decarbonised bio-economy



### **Focus Groups:**

New feed for livestock

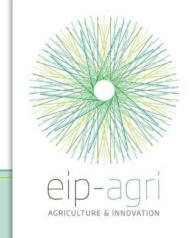


Reducing food loss on the farm





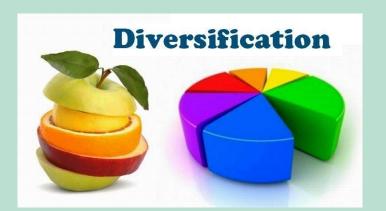
## Strengthening agricultural value chains within a circular, decarbonised bio-economy



### Workshop:

# Opportunities for farm diversification in the circular bio-economy

- Diversification as a way of managing risks
- Strategies for optimising the use of biomass on the farm, consistently with the farm size and type
- New uses of biomass from agricultural supply chains;
- New products, new markets and related logistics
- involvement of new entrants







Thank you for your attention!