







# Subgroup on Innovation for agricultural productivity and sustainability 4<sup>th</sup> Meeting

**#RNSubInnovation - @EIPAGRI\_SP**18 February 2016

## Subgroup on Innovation for agricultural productivity and sustainability

4<sup>th</sup> Meeting – 18 February 2016

08:30 - 09:00 Registration & welcome coffee

09:00 - 09:10 Welcome & introduction - Rob Peters, Head of Unit AGRI H.5

09:10 - 10:10 Session I "Rural Networking in 2016

Presentation by DG AGRI & discussion in groups

10:10 – 10:30 Session II "Supporting Operational Groups"

EIP-AGRI implementation in RDPs: first elements from the 94 RDPs supporting

OGs through Measure 16 - Presentations by DG AGRI & EIP-AGRI Service Point

10:30 - 11:00 Coffee break

11:00 – 13:00 Session II "Supporting Operational Groups" (continued) – Discussion in groups

Support for Operational Groups – DG AGRI & MAs from Austria, Spain, Sweden, England

13:00 – 14:00 Lunch break

14:00 - 15:00 Session III "EIP-AGRI Focus Groups"

State of play – EIP-AGRI Service Point & DG AGRI

Making best use of Focus Groups' outcomes - Presentations by Portugal, Hungary

& Spain / Presentation by Mark Redman

15:00 - 15:30 Coffee break

15:30 – 16:40 Making best use of Focus Groups' outcomes – Discussion in groups

16:40 - 17:00 Wrap up / next steps

17:00 Closing



















### Session I "Rural Networking in 2016"

Embedding the EIP-AGRI network in the broader networking activities

Introduction to

**Break out session 1** 

Where? Plenary room, where you are now









#### **Break out session 1**

#### Question:

Considering the Rural Networks' workplan for 2016, do you see gaps or overlappings and possibilities for further synergies?

#### **Process:**

30 min in total

5 min individual reflection – write down in post-its

5 min discuss with neighbor – write down in post-its

15 min discussion in plenary - facilitators (EIP SP) — participants present their inputs - post-its are collected and clustered 5 min conclusions + inputs for Steering Group meeting — chair

Hand outs (participants' folder)