



# Subgroup on Innovation for agricultural productivity and sustainability

8<sup>th</sup> Meeting

8 June 2017

**#RNSubInnovation - @EIPAGRI\_SP**

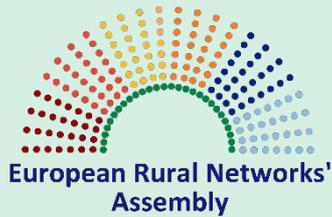
# Subgroup on Innovation for agricultural productivity and sustainability

## 8<sup>th</sup> Meeting – 8 June 2017



08:00 – 09:00	Registration
09:00 – 09:10	Welcome & introduction
09:10 – 10:30	Session I “Shaping the thematic work for 2018” – 1 <sup>st</sup> round Introduction 1 <sup>st</sup> round: <i>break-out sessions in 5 groups</i>
10:30 – 11:00	Coffee break
11:00 – 12:30	Session I “Shaping the thematic work for 2018” – 2 <sup>nd</sup> round 2 <sup>nd</sup> round: <i>Break-out sessions in 4 groups</i>
12:15 – 13:30	Lunch
13:30 – 14:30	Session I “Shaping the thematic work for 2018” – conclusion
14:30 – 15:00	Session II “EIP-AGRI Focus Groups”
15:00 – 15:30	Coffee break
15:30 – 16:45	Session III On-going activities: information and follow-up
16:45 – 17:00	Next steps and closing





# Session 2 EIP-AGRI Focus Groups

## FG 28 'Enhancing production and use of renewable energy on the farm' Alberto Davino



## FG 28 Enhancing production and use of renewable energy on the farm

### Context

- Paris Agreement pushing for investment into low carbon innovation and transition to a clean energy system
- High potential by primary sector and rural areas to contribute to renewable energy production (bioenergy, but also wind, solar, geothermal, etc.)
- Renewable energy theme indicated as a priority by the Subgroup

## **FG 28 Enhancing production and use of renewable energy on the farm**

### **Main question**

**How to enhance the production and use of renewable energy  
at farm level and to seek for  
best solutions and innovative approaches?**

## Main issues addressed in FG Enhancing production and use of renewable energy on the farm

- Opportunities provided by renewable energy production
- Barriers in sourcing, transporting and collecting feedstocks, transformation into energy, distribution
- Best practices and innovative approaches for on-farm production and for collective selling of energy
- Synergies and trade-offs between various energy sources as well as between energy and food/feed/other non-food production
- Inspiration for future OGs and innovative projects
- Identify outstanding R&I and other needs