## **EIP-AGRI Workshop** Small is smart

29-30 October 2019- Bucharest, Romania





#### **Programme**

#### **DAY 1 - TUESDAY 29 OCTOBER**

09:00 - 10:15 Welcoming participants and setting the scene

- Welcome to Bucharest and short introduction about small farms innovation in Romania by the Romanian Ministry of Agriculture, Dana Rebega, Deputy General Director of the MoA.
- Opening words from the European Commission, Inge Van Oost, DG AGRI
- Ice-breaker
- Presentations
  - Small smart farms: how can small farms benefit from digital innovations in agriculture? Leanne Townsend, James Hutton Institute, UK
  - An overview of the CUMA: farm machinery cooperatives, Stephane Diard, FN Cuma, France
  - Direct selling: an instrument to improve profitability in small-scale farming, <u>Bayo Verwimp</u>, Organic farmer, Belgium
  - Combining innovation with tradition for economic viability of Romania's small-scale farms, Razvan Popa, Adept Foundation, Romania
  - Small-scale Bioeconomy Opportunities for European Farmers, James Gaffey, Biorefinery glass project, Ireland

10:15 - 11:00	Breakout session: What steps could a small farmer take to introduce innovation or good practices?
11:00 - 11:30	Coffee break
11:30 - 13:00	Continuation of breakout session: What steps could a small farmer take to introduce innovation or good practices?
13:00 - 13:50	Lunch

Field trip to the Romanian Horticultural Institute



14:00 - 18:30



# **Programme**

#### **DAY 2 – WEDNESDAY 30 OCTOBER**

08:30 - 09:00	Registration
09:00 - 09:45	A welcome back to participants
	Energiser exercise
	<b>What is the EIP-AGRI?</b> The importance of knowledge exchange (and the local AKIS in general) in successful EIP-AGRI implementation, <b>Inge Van Oost</b> , DG AGRI
	An introduction to the rest of the day
09:45 - 10:45	Breakout session: <b>How can best practice sharing, collaboration,</b> digitalisation and knowledge transfer best support innovation in small farms?
	<ul> <li>Which types of collaboration support small farmers to innovate and how?</li> <li>How can small farmers be encouraged and supported to utilise digitalisation as a means to innovate?</li> <li>Which methods of knowledge sharing work best for small farmers and how can these methods support innovation?</li> </ul>
10:45 - 11:15	Coffee break
11:15 - 12:30	Breakout session: How could the innovation support environment for small farmers be improved at a regional, national and European level?
	<ul> <li>What type of advisory services best support small farmers?</li> <li>What type of innovation support would help best?</li> <li>How can networking help small farmers?</li> <li>What areas of research are important for small farmers?</li> </ul>
12:30 - 13:30	Bringing participants together and reflect on the workshop's outcomes
13:30 - 14:30	Farewell & lunch



# An overview of the CUMA

Farm

Machinery

Co-operatives

speaker : Stéphane DIARD







### CUMA are service co-operatives set up by and for farmers

#### **COLLECTIVE INVESTMENT AND JOINT USE**

of machinery, building, workers for tasks directly linked to production cycles

LITTLE AUTONOMOUS GROUPS to ease or improve production conditions





# Key Figures

All over France:

10 407

**Cuma in the Cuma network** 



#### A specific advisory service :

350 facilitators skilled on collective dynamics in the federations of Cuma

**Human-scale groups:** 

23 members on average per Cuma



45%

of French farmers are members of a Cuma



- Access to equipment
  - mechanization costs, Access to up-to-date machinery
- Risk sharing
- Quality of life: better work organization, social interaction
- Easier setup of new farmers
- More autonomy







Small farmers are in a particularly good position to meet current society demands and future stakes, if they take the benefits of being collectively organized

#### For instance:

**Short supply chains**: it involves producing (livestock feed), transforming and selling, whilst relying on a group

**Agro-ecological transition**: autonomy at the scale of local ecosystems means cooperation with other farmers







**VOLUNTARY MEMBERSHIP** 

**EQUITY** 

**DEMOCRATIC MANAGEMENT** 

SOCIAL CAPITAL

**COMMITMENT** 

# CUMA associated members = decision-makers + users





Which invoicing rules in our Cuma?

How do we share responsibilities for the maintenance of our equipment?

There isn't one single way for a group to rule its Cuma

Collective decision process

Possible assistance of a facilitator

How do we fix the period of engagement?

How do we define the planning?

