# EIP-AGRI Workshop 'Connecting innovative projects: Water & Agriculture'

30 – 31 May 2018 Almeria, Spain

# All information of the workshop available on www.eip-agri.eu at the event webpage

https://ec.europa.eu/eip/agriculture/event/eip-agriworkshop-connecting-innovative-projects





# \*Connecting innovative projects: Water & Agriculture'

#### DAY 1 - WEDNESDAY, 30 MAY 2018

9:00 – 9:30 Welcome and introduction

- Concepcion Cobos, General Secretary of European Agrarian Funds, *Andalusia Regional Ministry of Agriculture*
- Anikó Seregélyi, European Commission, DG Agriculture and Rural Development

9:30 – 10:45 Setting the scene

Part 1: The Framework

Policy background and European Innovation Partnerships

- Gerard Shortle, European Commission DG Environment
- Anikó Seregélyi, European Commission, DG Agriculture and Rural Development
- Carlos Mario Gomez, representative of *EIP Water*

Part 2: The Projects

Interviews with EIP-AGRI Operational Groups, H2020 research, EIP-Water Action Group, LIFE and INTERREG project representatives

Part 3: The Discussions

Main outcomes of Focus Groups at European and National level

- Helena Gomez Macpherson, coordinating expert of EIP-AGRI Focus Group:
   Water & agriculture: adaptive strategies at farm level
- Raquel Bravo Rubio, coordinator of *Spanish Focus Group on Water management, energy and environment*

10:45 – 11:15 Coffee break

11:15 – 13:00 Interactive exhibition of projects

Meet and learn about Operational Groups, H2020 research, EIP-Water, LIFE and

INTERREG innovative projects

13:00-14:00 Lunch

14:00 Departure for field visits

funded by the European Commission





# **EIP Water**

**European Innovation Partnership on Water** 

Boosting opportunities
Innovating water



# **EIP Water - Headline target**

... to identify, test, scale up, disseminate and stimulate the uptake of innovative solutions by the market and society for eight major water related challenges by 2020.



### **EIP Water - Priorities**

- 1. Water reuse and recycling
- 2. Water and wastewater treatment
- 3. Water-Energy Nexus
- 4. Flood and drought risk management of water related extreme events
- 5. Ecosystem services
- **6.** Water governance
- 7. Decision support systems and monitoring
- 8. Financing for innovation



## Organization and focus

**Steering Group - (Expert Groups) - Action Groups** 



Water **policy** recommendations
Addressing **barriers & bottlenecks Practice** based



#### 5 Key barriers & bottlenecks

Access to **funding** + adequate financial instruments
Overcoming **regulatory barriers**Promoting best practices in **public procurement**Identifying the role of Public-Public/Public-Private **Partnerships**Promoting testing facilities and **dissemination of showcases** 



# **Key results of the EIP Water**

#### **Successes**

- Bringing together actors from across the water sector
- Increasing the visibility of the water sector amongst EU policy-makers
- Facilitating networking amongst water sector stakeholders

#### **Concerns**

- Mission focus too many topics
- Water is not high enough on the European (EU) public policy agenda
- Lack of financing for projects in the water sector



#### **Questions and Answers**



www.eip-water.eu env-eip-water@ec.europa.eu



## **29** Action Groups

#### Aim for

- Development of innovative solutions (value chain)
- Application, implementation, commercialization and dissemination
- Identification of barriers to innovation (practise based) translated into policy recommendations
- Support implementation of water policy (e.g. water reuse)

#### **Get from EIP Water**

- Support in building business development strategies
- Support in dissemination (e.g. case studies, events)
- Connect with relevant/adjacent initiatives (e.g. India-EU Water Partnership, China-Europe Water Platform)
- No financing often wider network around existing projects