

# What is the FASTER Living Lab?

# **FASTER Living Lab objective**

FASTER Living lab focuses on knowledge transfer on adaptation to climate change strategies between researchers in the field of water, soil and forest management, and practitioners engaged in Farm Advisory System in Tunisia.

# The Living Lab approach

### Why a living lab format?

Combining at the same time open innovation approaches, end-users involvement and co-creation. living labs are becoming a base for the development of sustainable innovation. The ecosystem of a Living Lab is broad and open, and it aims to maximize the diversity of stakeholders and to multiply and combine innovation projects, in order to (Gobeil and Guimont, 2016):

- Promote the retention, exploitation, replicability and transfer of acquired knowledge;
- Promote the emergence of specialists and new opportunities in the ecosystem;
- · Consolidate synergy, trust and collaboration.

### Why knowledge transfer?

# Knowledge Transfer in FASTER Living Lab multistakeholder platform

#### Researchers

climate change of water, soil and forest management.

- IRESA (Institution of Agricultural Research and Higher Education)
- INRGREF (National Research Institute of rural engineering, Water and Forests)
- CREAF

# **Stakeholders**

Experience-based knowledge on the impacts of climate change on the agricultural sector in North-West Tunisia.

- · NGO's promoting rural developmen
- Innovation prone farmers
- Consultants
- Technicians
- Labor unions



## knowledge sharing

#### **Public administration**

Expertise on knowledge transfer by farm advisory system agents, agricultural schools trainers and

LIVING LAB PROCESS - calendar and activities

Step

Lab leaders and participants

Identification of Living

the preparatory meeting.



\_ab participants are informed

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All lab participants organise in groups and co-design a set of

Step 

**Factsheets finalisation** \_ab working groups coordinate

Faster Living Lab

FASTER Living Lab methodology

Who is engaged?

ent activities are selected.

How is it organised?

### What activities are developed?





Faster H2020

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FASTER Living Lab relays on a Multi-stakeholder Platform including 370 contacts (researchers, public administration, stakeholders and practitioners), from which potential participants to differ-



working groups



prone farmers



Communication and dissemination



Field visits



# **Practitioners**

Technical expertise in a particular area. subject or activity.

· Europe for Business (quality assurance and economic assessment)

· Vision Communication (communication and dissemination)

Step 

Factsheets validation Living Lab Committee validates factsheets.

Start again for 2021

June 2020