

Embedding crop diversity and networking for local high quality food systems

DIVERSIFOOD, an H2020 European project

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This project has received funding from the European Union's H2020 Programme under grant agreement no 633571

www.diversifood.eu

Embedding crop diversity and networking for local high quality food systems



A multi-actor project (2015-2019)

Connecting networks across Europe engaged on cultivated diversity,

Renewing the food culture to achieve local high quality food systems.





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The Consortium



The Objectives

DIVERSIFOOD aims to:

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- Adapt research organisation and concepts
- Renew plant breeding approaches based on diversity
- Discover new diversity and uses among untapped species or types of common cultivated plants
- Diverse healthy and tasty food products and market valorisation
- Connecting diversity to seed systems and civil society



Broadening and renewing diversity

Seed from genebanks gardeners or farmers



Local or heritage landraces/varieties Discovering our heritage and

And creating new diversity for a coherent organic agriculture New populations and locally adapted varieties varieties bred on farm





Evaluation from soil to products



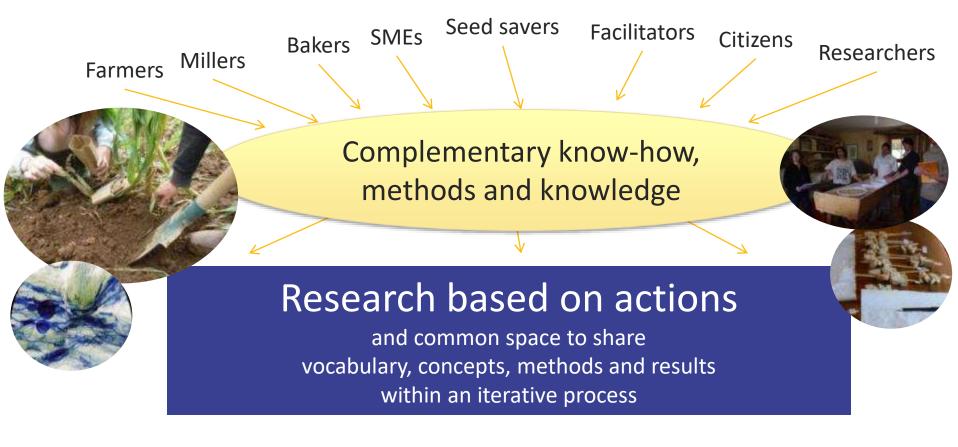






The multi-actor concept

Common objective embedded in the food chain reality

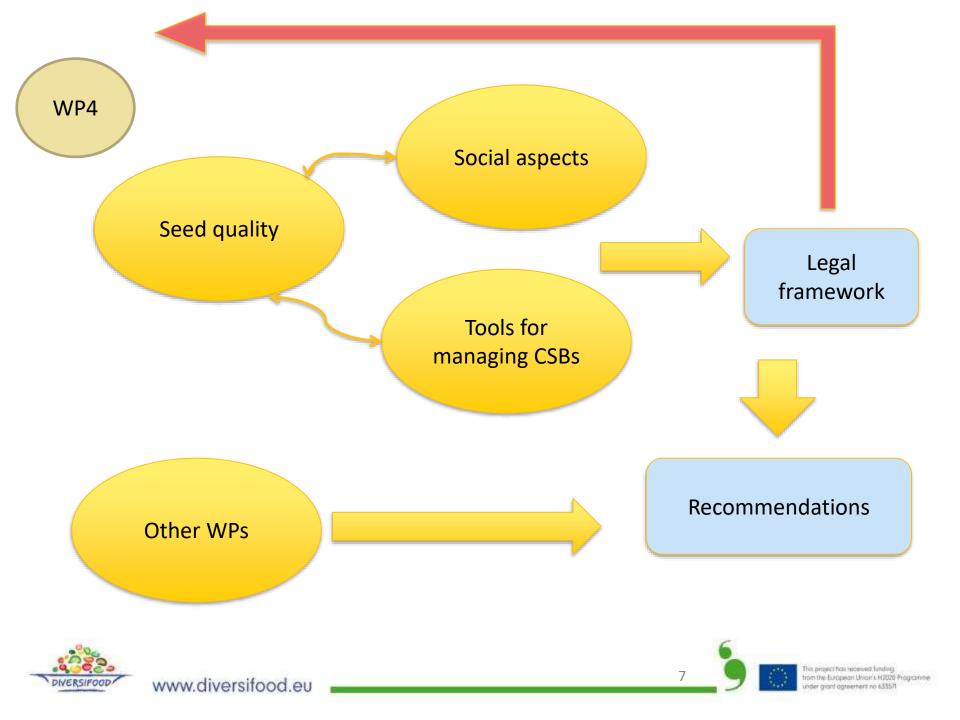


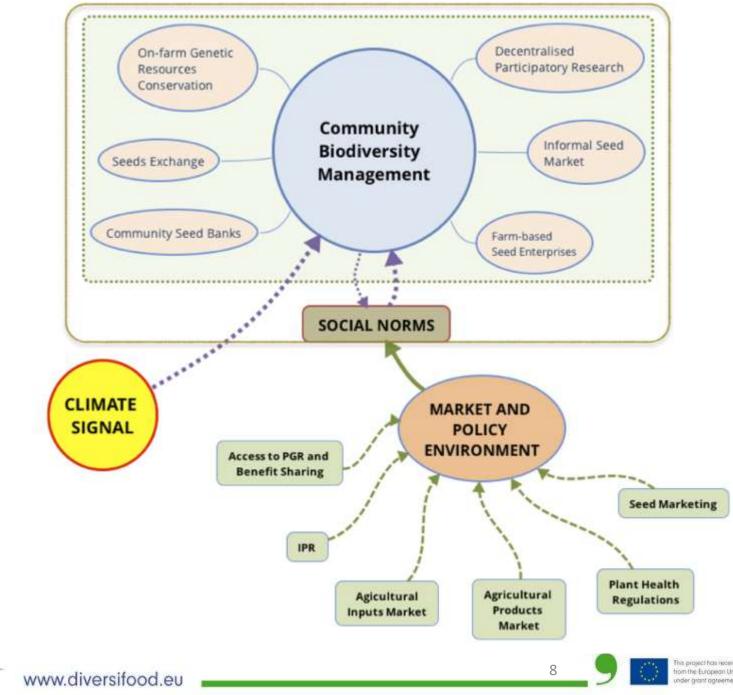


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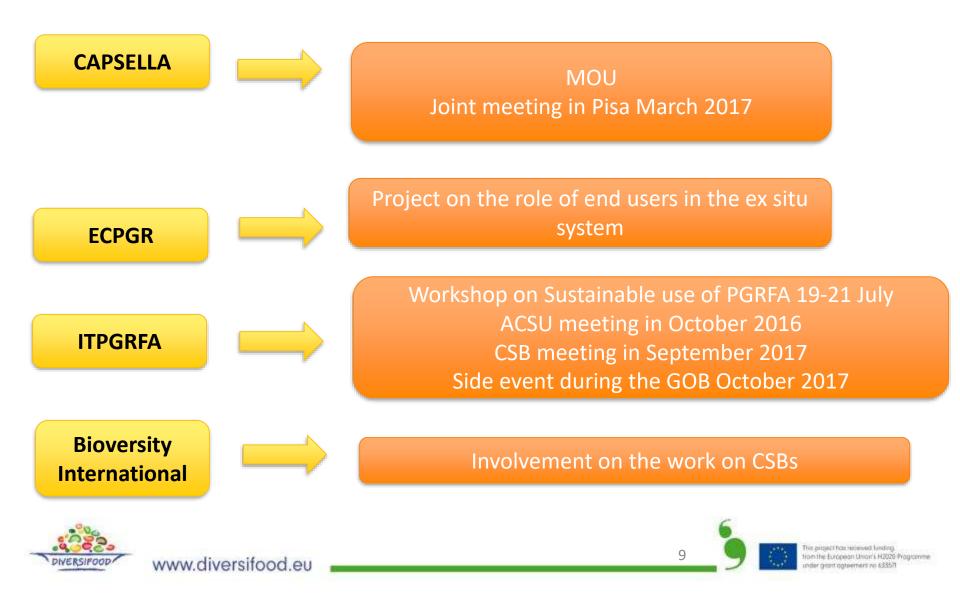


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Links with other institutions



COMMUNITY SEED BANKS:

SHARING EXPERIENCES FROM NORTH AND SOUTH





REPORT

FROM A SDE EVENT HELD 1 NOVEMBER 2017, DURING THE SEVENTH SESSION OF THE GOVERNING BODY OF THE INTERNATIONAL TREATY ON PLANT GENETIC RESOURCES FOR FOOD AND AGRICULTURE IN KIGALI, RWANDA

Regine Andersen, Pitambar Shrestha, Gioria Otieno, Yoshiaki Nishikawa, Patrick Kasasa and Andrew Mushita









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