









REGGIO EMILIA

a rural vocation



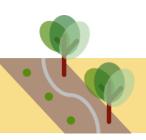




Multi-actors approach Innovative farm model Small but scalable ideas Site specific Peri-urban areas as an opportunity

EDIBLE PARK





TOWARD A SUSTAINABLE FOOD SYSTEM





What is the Edible Park



Photos and video



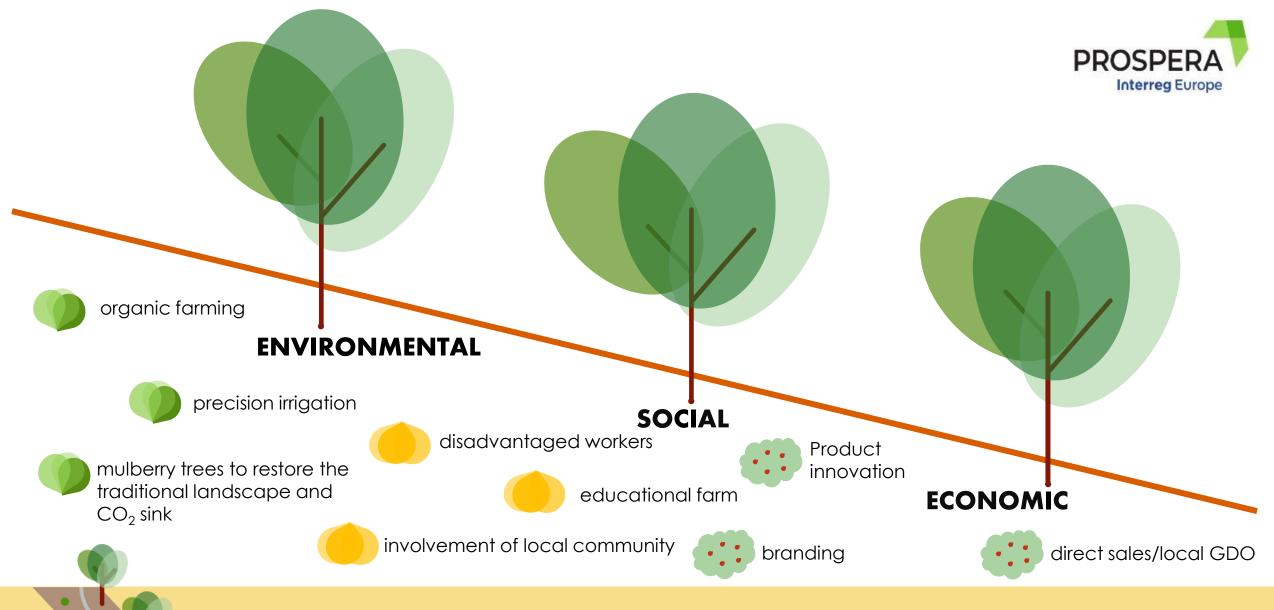
Edible Park development



PRESENTATION STRUCTURE







A SUSTAINABLE PERI-URBAN FARM















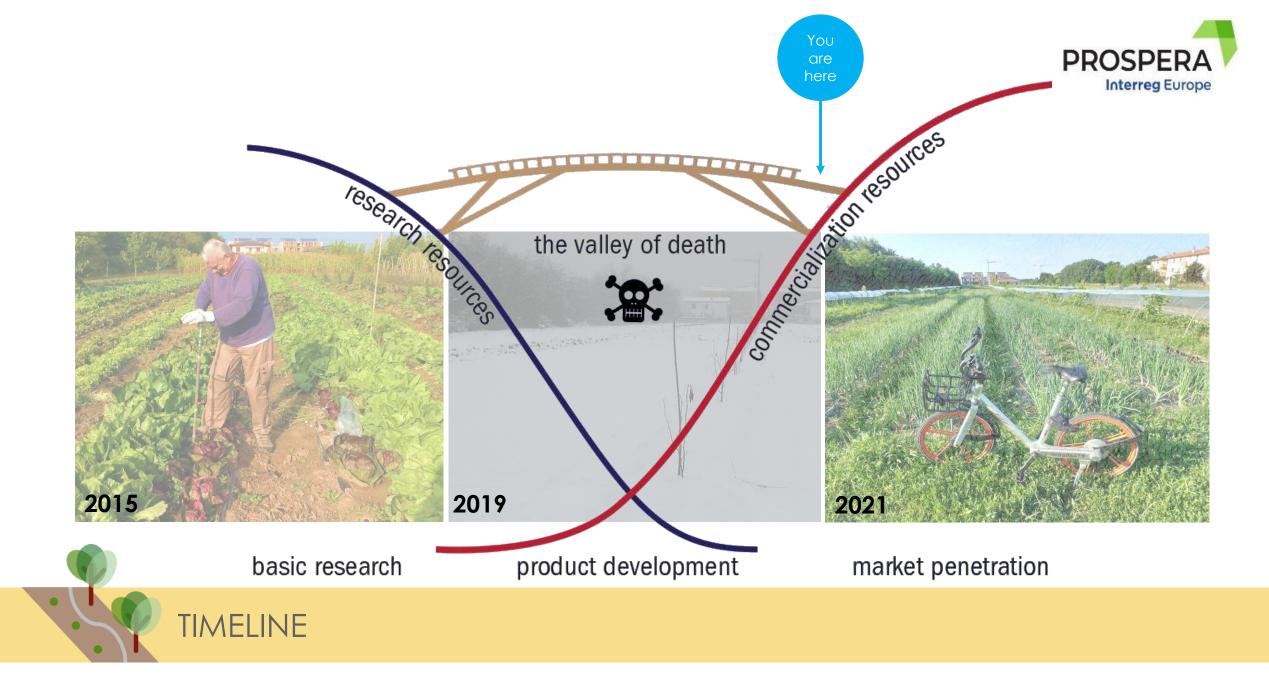




DIRECT SALES







2015

 Resolution n. 153 of the Municipal Council: periurban agriculture strategy

2016

- EIP AGRI Operational Groups call for proposals by Emilia-Romagna Region
- the Operational Group
 "Edible Park" is approved
- land preparation and planting of mulberry trees

2017-2019

- Three years cultivation
- Trees management
- Edible Park presentations
- Sales experiences
- Edible Park soups & jams

FACTS AND FIGURES



- OVERALL BUDGET: 272 k€ (70% financed by RDP)
- 5 PARTNERS



- BIODIVERSITY many cultivated (and non-cultivated) plant and animal species on one hectare
- <u>ENVIRONMENT</u> Nitrate reduction in both soil and soil water (less than in groundwater)
- LCA Carbon footprint reduced by 4 times



an innovative eco-lo(gi)cal value chain

MANAGING THE TRANSITION...



Need to find a new structure/governance

bureacracy vs seasons

2019

- Local election
- Operational Group ends

2020

- Living lab starts (H2020 Liverur)
- COVID

THROUGH A
PARTICIPATORY
PROCESS!
LIVING LAB

LIVE RUR

How to involve citizens?

How to identify the entity in charge of the park for the next years?





Public-private: a complex relationship

LET IT GROW!



- the Living Lab brought a renewed interest in the initiative
- 3 applications received for the management of Edible Park 2.0
- The selected proposal foresees greater involvement of the local community

2021 - 2024

- Call for interest by Reggio Emilia Municipality
- New partnership established





Wise governance for project viability

• ((CANALI)) COMMUNITY CENTRE

- Dissemination
- Monitoring and co-creation





•Scouting for NEW LOCATION

REPLICABILITY

OUCATION



- Local varieties
- Students involvement
- OTHERS





VIABILITY



