



CARBON FARMING MED

Agri-Food Systems



Challenge

Public policy
impact

Carbon market
access

Cost-effective
CF practices

Models
standardisation

Financial
support
options

Carbon
permanence

Main goal

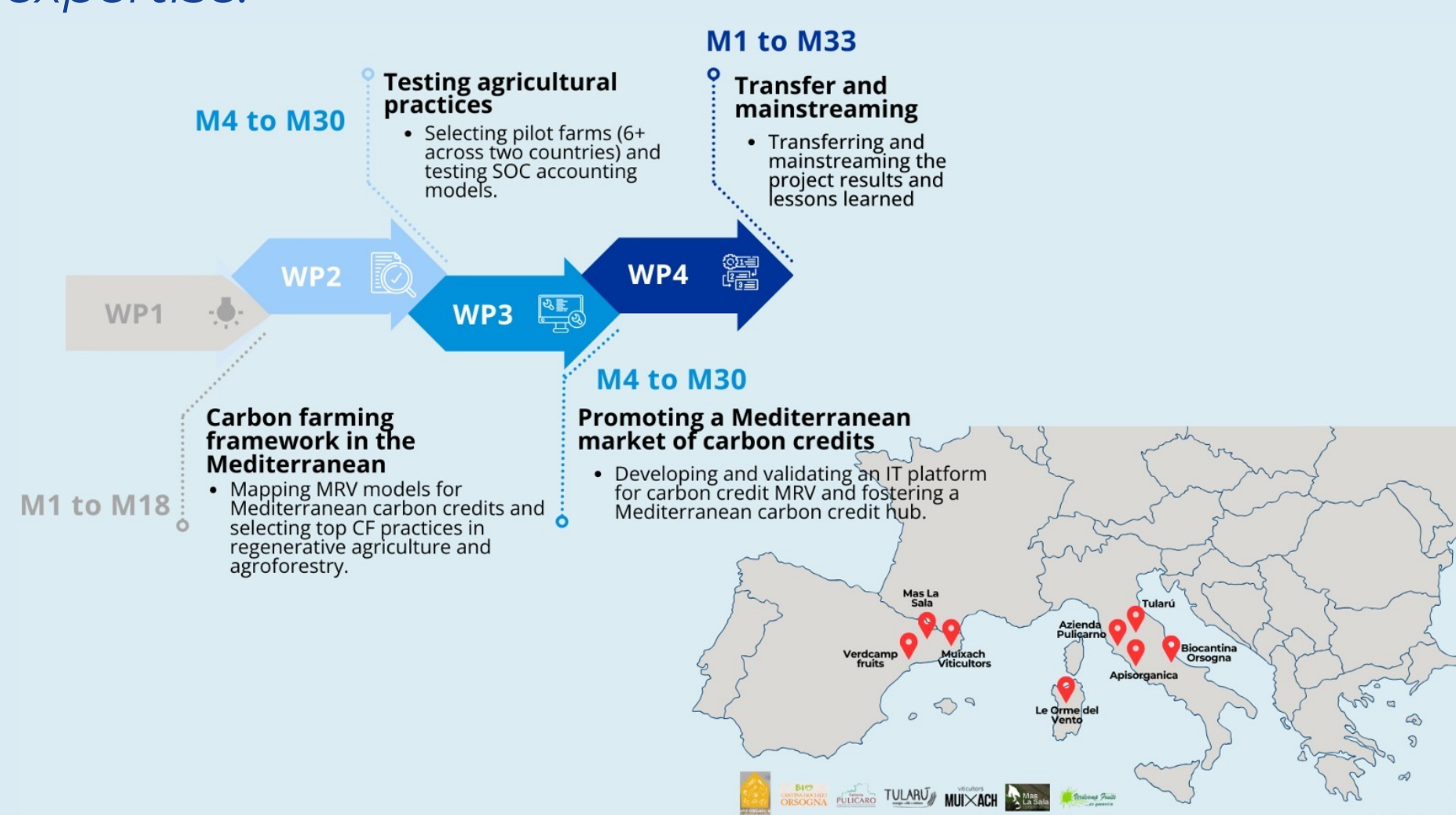
To enhance the resilience of Mediterranean agriculture by advancing Carbon Farming (CF) as a profitable and sustainable business model, leveraging regenerative agricultural and agroforestry practices to maximise revenue streams and drive engagement in the carbon credit market.

Project outputs

1. Carbon farming framework in the Mediterranean.
2. Guidelines for Best Agricultural Practices for Carbon Sequestration in the Mediterranean.
3. Create an IT platform that simplifies farmers' access to carbon markets, enhancing participation and profitability.
4. Internal Mediterranean Market of Carbon Credits.
5. CF MED transnational partnership.

Approach and regional scope

An innovative, multi-actor methodological approach integrating both theoretical insights and practical expertise.



Main achievements

- ✓ Reports completed (deliverables)
 - ✓ Carbon Farming as a Business Model
 - ✓ Best-Suited Carbon Farming Actions
 - ✓ Catalogue of CF projects in the region
 - ✓ Roadmap of IT platform.
- ✓ Pilot Farm Selection (Italy & Spain) and Standardized Soil Sampling strategy.
- ✓ First sampling campaign is done.
- ✓ Frontend prototype (MOOC in Figma) Backend work on login & registration.
- ✓ Outreach and online communication tools.

Conclusion

Provide science-based tools to drive the adoption of carbon farming as a profitable and sustainable business model in the Mediterranean.

Consortium



UVIC
UNIVERSITAT DE VIC
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Consiglio per la ricerca in agricoltura
e l'analisi dell'economia agraria



Center for Energy, Environment and Research



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