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FUTURAL

Open Call Pitch Event

03.06.2025

Valdichiana4Green



Project coordinator: ACTA – Sensi Contemporanei LTD Social Enterprise
Project Partners: Ecotrans NGO, Strada del vino Nobile di Montepulciano e dei sapori della Valdichiana Senese, Unione dei Comuni Valdichiana Senese

futural-project.eu

Sub-Project Consortium

Project coordinator: ACTA – Sensi Contemporanei LTD Social Enterprise (IT)



Project Partners: Ecotrans NGO (GE), Strada del vino Nobile di Montepulciano e dei sapori della Valdichiana Senese (IT), Unione dei Comuni Valdichiana Senese (IT)



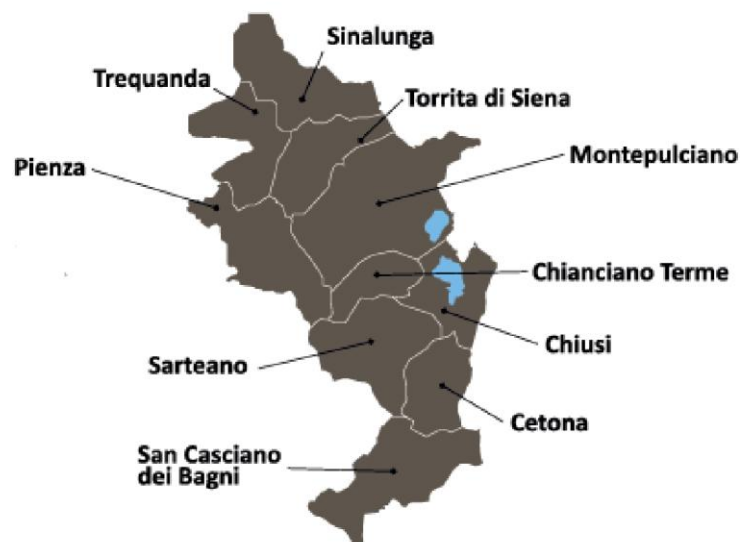
Sub-Project Description

Sub-project Title: *Valdichiana Going Green: Empowering Rural Economy and Citizen Engagement for Sustainable Development*

Sub-project Acronym: *Valdichiana4Green*

FUTURAL Domain: *3. Citizen Engagement and Quality of Life*

Targeted Rural Area



Targeted Rural Area: Valdichiana Senese, Tuscany, Italy

Size: 803 km²

Population Density: 63 inhabitants/km²

10 Municipalities: Chianciano Terme, Chiusi, Montepulciano, Sarteano, Cetona, Trequanda, Sinalunga, San Casciano dei Bagni, Torrita di Siena, Pienza

Strong Agricultural Identity: 55% of land used for agriculture

Typical Products: Vino Nobile di Montepulciano, Chianina meat, Pecorino cheese, Olive oil, Wine

Demographic Challenges: Ageing population (30% >65 years old) + Youth outmigration

Tourism Growth: 1.3 million tourists (2024) + 27,637 accommodation units + 80% agritourism-based

Key Sectors: Agriculture, Tourism, Cultural and Natural Heritage

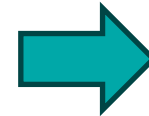
Challenges: Economic fragmentation, Limited youth opportunities

Opportunities: Nature-based tourism, Rural innovation, Sustainability and green transition

Challenges to be addressed

How can we ensure that the production and transformation processes in hospitality and agri-food sectors comply with global sustainability and competitiveness objectives?

- need for **economic diversification** (agriculture and tourism as dominant sectors, over 60% of local GDP),
- promotion of **sustainable tourism**, fostering innovation and competitiveness in local businesses (rural SMEs face limited access to digital infrastructure and innovation funding),
- supporting **young generations** to develop their own business (about 2,660 agricultural businesses in Tuscany in 2023 led by young under 35, representing 12% of the total agricultural companies in the region)



ALIGN PRODUCTION AND TRANSFORMATION WITH SUSTAINABILITY GOALS

ENSURING MINIMAL ENVIRONMENTAL IMPACTS

ENHANCE THE COMPETITIVENESS OF SMES

PROVIDE FOCUSED INFORMATION ON SUSTAINABILITY

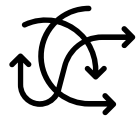
SUPPORT LOCAL DECISION MAKING PROCESSES AND DEVELOP POLICY GUIDELINES

Sub-Project Description

Overview of the proposed SS



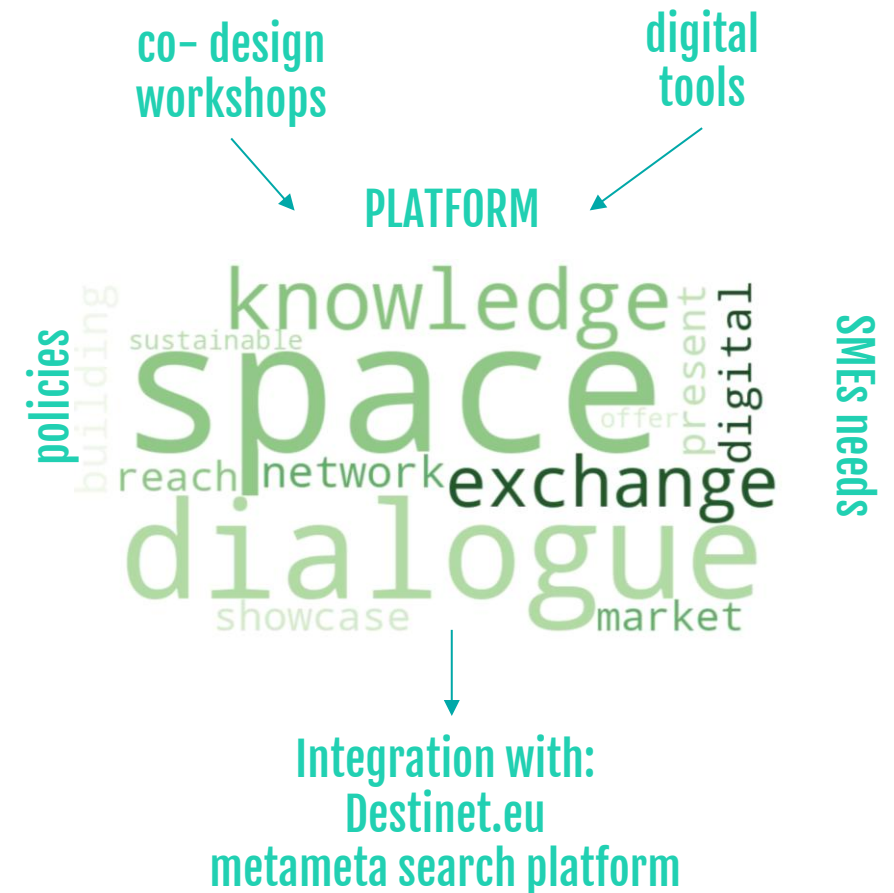
Aim: promotes citizen engagement by applying models like IAP2 and Kolb's Experiential Learning Cycle to tackle rural challenges: economic diversification, sustainable tourism, SME innovation, environmental sustainability, and youth inclusion.



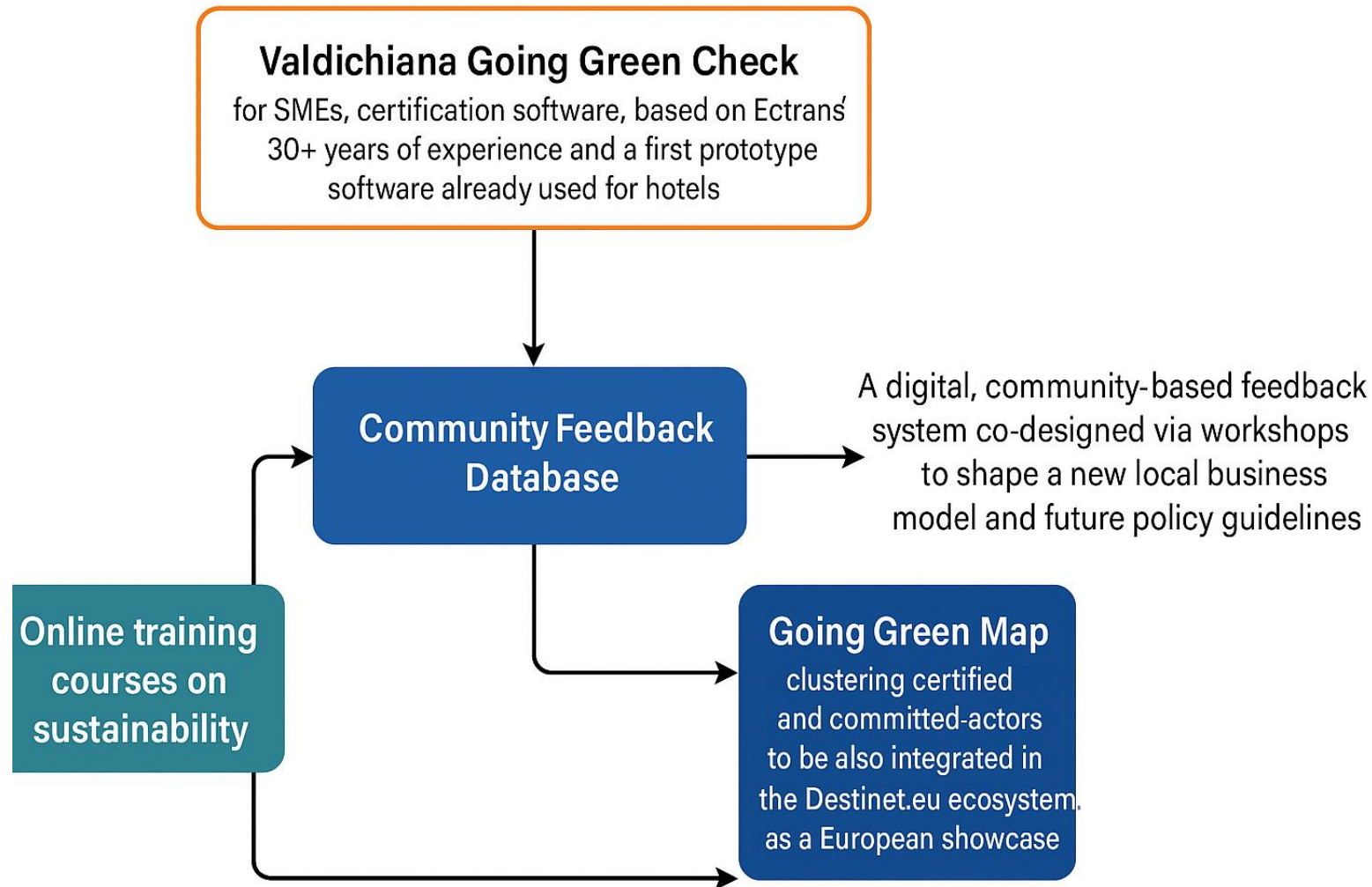
How: empowers local tourism and agri-food SMEs through training and co-design sessions to develop new Business Models integrating hospitality and agri-food, supported by self-assessment tools aligned with sustainability.



Why: enhances the area's image as a "green" destination, attracting new tourism flows and economic opportunities.



SS: digital dimension of the collaborative platform



Objectives and Key Performance Indicators

Align with EU policy goals	→	<i>information and tools are consistent with EU priorities on productivity, competitiveness, and environmental</i>
Identify and meet local needs	→	<i>identify what local businesses need and deliver the most suitable support and data.</i>
Deliver actionable information	→	<i>data that supports both sustainability and productivity goals (CAP 2023–2027, Farm to Fork Strategy)</i>
Address the knowledge gap	→	<i>high-quality, traceable information to support informed decision-making</i>
Support through technology and participation	→	<i>digital tools deliver relevant information tailored to the specific needs of local entrepreneurs, based on participatory models.</i>
Adopt a community-based, action-oriented approach	→	<i>respects community values</i>

Key Performance Indicators

Align with EU policy goals

Deliver actionable information

Address the knowledge gap

Support through technology and participation

Identify and meet local needs

Adopt a community-based, action-oriented approach

*Business Adoption: Engage **10 businesses** in the Going Green platform.*

*Young SMEs: engage **5 young businesses** in the project*

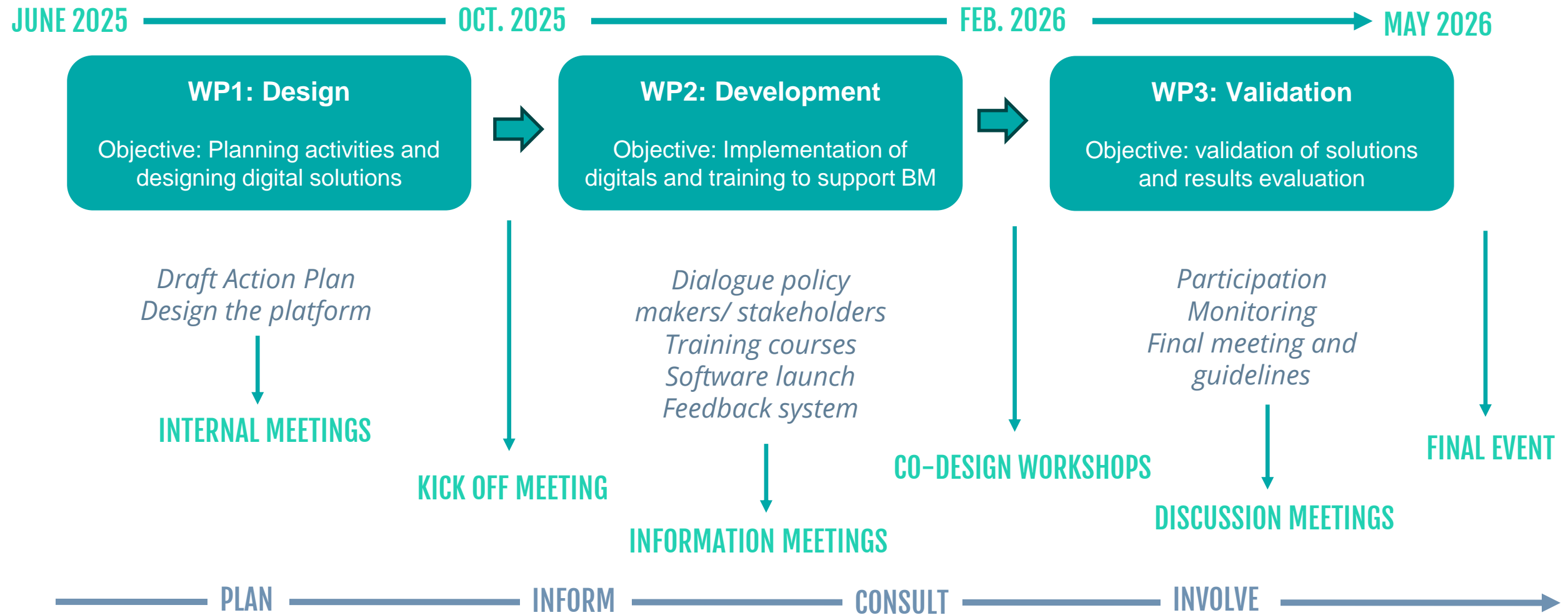
*Success: **25% of participating businesses** achieve sustainable practices.*

*Sustainability Training Completion: Train at least **10 SMEs***

*Cost Savings and Efficiency: Participating SMEs to achieve a **10% reduction** in energy, water, and waste management costs*

*Community Engagement: Gather and incorporate at least **20 instances of community feedback** into decision-making processes within the first two years (guidelines)*

Work Plan



Dissemination Activities Planned

JUNE 2025 ————— OCT. 2025 ————— FEB. 2026 ————— MAY 2026

WP1: Design

Objective: Planning activities and designing digital solutions

At least 3 onsite meeting (co-design workshop)

Kick off meeting

Materials for online communication (own channels: social media, web site...)

WP2: Development

Objective: Implementation of digitals and training to support BM

At least 3 onsite meeting (co-design workshop)

Brochures/ toolkits/ flyers

Materials for online communication (own channels: social media, web site...)

Media PRs for all the organized events and media relations

WP3: Validation

Objective: validation of solutions and results evaluation

One final event.

One video presentation of the platform.

Brochures/ toolkits/ flyers

Media PRs for all the organized events and media relations.

Thank you for your attention!

