

Annex n. 1



AgrEcoMed

FOSTERING AGROECOLOGICAL TRANSITION

SURVEY

Analysis of the Lucanian landscape according to the agro-ecological transition approach of the Mediterranean.

The objective of the survey is the analysis of the potential changes in the landscapes of the Mediterranean area due to the agro-ecological transition through the enhancement of knowledge, colors, flavors and aromas captured by Mediterranean crops.

Agroecology can be considered an approach to agriculture and food systems that integrates the use of ecological principles and methods of biological cycles in traditional systems, for the purpose of a more sustainable agricultural design and management.

* Mandatory answer

1. Farm name and type (specify farm type) *

2. Location *

3. Referent *

4. Gender *

- Male
- Female

5. Year of birth*

6. Educational qualification *

- No educational qualifications
- Primary school license
- Lower secondary school license
- High school diploma / agricultural courses
- High school diploma / other address
- University degree or diploma / agricultural address
- University degree or diploma / other address
- Post-graduate specialization / agricultural course
- Postgraduate / other specialization

7. E-mail *

8. Could you please indicate the main crops on your holding? *

9. Which crops are prevalent in the area where your farm is located?*

10. What is the prevailing production model of your farm? *

- Biological
- Integrated
- Conventional
- With precision farming techniques
- Other

11. Is your farm organic from birth?*

- Yes
- No

12. If not, describe the original production method *

13. Did the transition to the organic model lead to a change in the extension of cultivated areas? *

Yes

No, the farm UAA remained unchanged

14. If yes, please specify *

15. Did this step lead to a change in the type of crops carried out? *

Yes

No, only the production method has changed

16. If yes, please specify *

17. What reasons led you to choose the organic production model? (max 2 answers) *

- The area is particularly suitable
- Economic and income convenience
- Greater sensitivity towards more sustainable production models
- Economic support from rural development policies
- Other

18. Chromatic harmonies of the landscape: what are the colors that identify the agricultural landscape of your area in relation to the seasons? *

	Yellow	Green	Red	Brown	Other
Winter					
Fall					
Spring					
Summer					

19. Harmonies of flavors and aromas on the table: what are the culinary preparations that reflect the territorial identity and traditions typical of your area? (Indicate two dishes and their seasons).*

20. **How would you define the landscape of your area? ***

homogeneous

mosaic

21. **Have you noticed a significant change in the landscape in your area over time? ***

Yes

No

22. **What do you attribute this change to? (even more answers) ***

Fires / adverse weather events

Land degradation phenomena (erosive phenomena, landslides, etc.)

Cultivation abandonment

Land use destination changes

Infrastructure / energy works projects

Variation of cultivation techniques and practices

Introduction of new cultivation

Absence of forest management

Other

23. Are you familiar with the agro-ecological approach?*

- Yes
- Yes, I have heard of it but I have not deepened my knowledge
- No

24. If yes, did you acquire the main information through whom / what? *

- Institutions (Region, Municipalities, etc.)
 - Consultancy services
 - Personal insights
 - Research institutions
 - Trade associations
 - University studies / specific studies on the subject
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AGRECOMED

Report edited by CREA as part of the Project AgrEcoMed - NEW AGROECOLOGICAL APPROACH FOR SOIL FERTILITY AND BIODIVERSITY RESTORATION TO IMPROVE ECONOMIC AND SOCIAL RESILIENCE OF MEDITERRANEAN FARMING SYSTEMS

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