



EcoHoney Project: Supporting Sustainable Beekeeping

APRIL 2026

The **EcoHoney** project aimed to strengthen knowledge and skills in **organic honey production** and sustainable beekeeping, while promoting the protection of bees and biodiversity. Through **collaboration** between partners from different countries, the project developed practical training materials and digital tools designed to support both new and experienced beekeepers.



1

EcoHoney Three Handbooks + Certification Guide: (1) The Handbook on Production and farming in organic bee-keeping, (2) The Handbook of Marketing and (3) The Big BEE Book.

2

EcoHoney Training Platform: providing free access to educational materials, interactive resources, videos, and self-learning tools on organic honey production and sustainable beekeeping.

3

Training Materials, Teachers' Guide & Digital Resources: video tutorials, interviews with experts, and the EcoHoney e-Library to support learning in organic honey production, marketing, and bee protection.

4

Awareness & Sustainability Actions: promoting biodiversity protection, the importance of pollinators, sustainable agricultural practices, and the connection between beekeeping, local heritage, and rural development.



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UNDER THE SPOTLIGHT

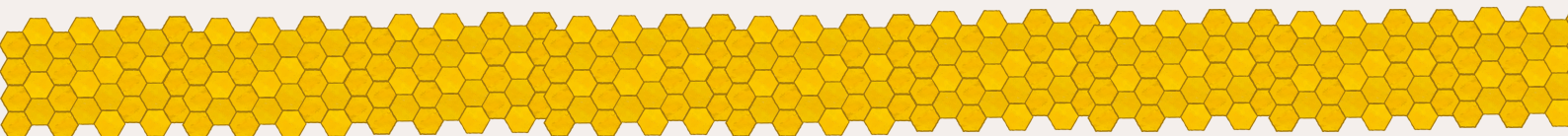
ECOHONEY FINAL MEETING & CONFERENCE IN MALTA



On 13 April, the EcoHoney partners gathered in Valletta, Malta, for the final meeting and conference of the project. The event brought together stakeholders and beekeeping professionals to present the project results and share experiences on sustainable beekeeping.

Participants were introduced to the EcoHoney online platform and educational materials, which provide practical guidance on organic honey production and modern marketing approaches. Discussions also highlighted the importance of protecting local bee species and strengthening cooperation within the beekeeping sector.

The meeting marked an important milestone for the project, celebrating its achievements and setting the foundation for the continued use of EcoHoney tools and knowledge in the future.



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