

## Agroforestry Vlaanderen: Unlocking the Potential of Agroforestry Networks through Regional Cooperation and Collaborative Initiatives

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Agroforestry Vlaanderen is a regional initiative based in Flanders, Belgium, that promotes the integration of trees and shrubs into agricultural landscapes. The approach combines agricultural and forestry practices to optimize environmental, economic, and social benefits. Agroforestry offers a sustainable land-use solution to address challenges such as climate change, biodiversity loss, and soil degradation, while maintaining productive and profitable farming systems. The core principles of Agroforestry Vlaanderen revolve around multifunctionality, diversity, and sustainability. Agroforestry systems are designed to fulfill multiple purposes, including agricultural production, carbon sequestration, and biodiversity enhancement, making them valuable for both productivity and environmental health. By integrating woody perennials such as trees and shrubs into croplands or pastures, the initiative fosters ecosystem diversity, which enhances resilience against pests, diseases, and climate variability. Furthermore, the emphasis on sustainability ensures long-term soil health, efficient water use, and responsible land management practices, creating a balance between ecological stewardship and agricultural productivity. Agroforestry Vlaanderen works closely with government agencies, academic institutions, and environmental organizations to advance agroforestry practices across the region. Support is bolstered by funding from European Union programs like the Common Agricultural Policy (CAP) and local Flemish agricultural grants. Over the past decade, these collaborations have demonstrated the power of united efforts in promoting and implementing agroforestry in Flanders, making significant strides in sustainable land management. This initiative not only highlights the potential of such partnerships to drive regional change but also serves as an inspiring model for similar programs across other European regions aiming to integrate ecological resilience with agricultural innovation.

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Funded by  
the European Union

This project has received funding from the European Union's Horizon Europe research and innovation programme under grant agreement No GA 101086563. Views and opinions expressed are however those of the author(s) only and do not necessarily reflect those of the European Union. Neither the European Union nor the granting authority can be held responsible for them.