



ClieNFarms
Climate Neutral Farms

ClieNFarms Practice Abstracts

Scaling Toolbox – Solutions and tools for climate mitigation solutions in agriculture

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The ClieNFarms Scaling Toolbox, developed under the project ClieNFarms, provides a structured set of instruments to support the transformation of European agriculture towards climate neutrality. The Toolbox is based on the ClieNFarms Scaling Framework that guides its users through five iterative steps of systemic scaling, emphasizing value, risk, and trust. The toolbox combines technical and process-oriented tools to address behavioural, organisational, and financial levers of change.

The design and development of the toolbox is based upon interviews and collaboration with stakeholders across the partners of the project and externally to reflect real user needs and scaling logics. Tools support stakeholder mobilisation, systems thinking, and strategic planning, and include mechanisms for carbon monitoring, de-risking, and capacity building. The toolbox is embedded on the ClieNFarms homepage, and it is continuously refined and expanded to support scaling across diverse territorial, value chain, and governance contexts, and among actor types such as farmers, cooperatives, advisors, investors, industries, and local public authorities, contributing to the broader goal of climate-resilient and carbon-neutral farming in Europe.

Architecture of the ClieNFarms Scaling Toolbox

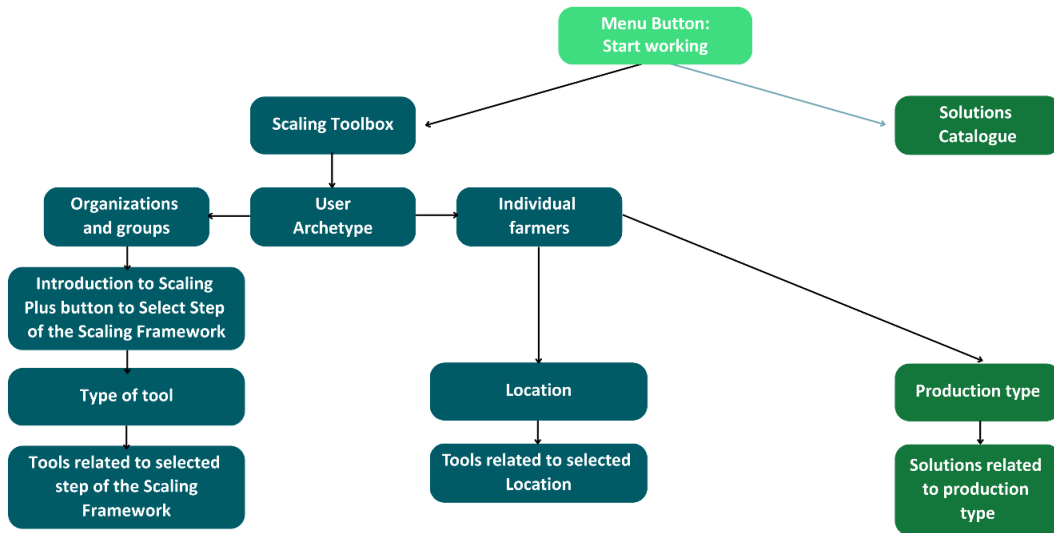


Figure 1 : Selection layers of the ClieNFarms Scaling Toolbox.



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