



LAND-at-scale Uganda

Scaling up community-based land registration and land use planning in order to contribute to increasing food security in Uganda

Uganda wants to transform from a predominantly low-income agricultural economy to a modern and prosperous country in 2040. Land is widely recognized as a pivotal element of Uganda's economic and social transformation, as evidenced by the government ambition to improve tenure security and systematically title all land by 2040. For this purpose, a modern legal framework for land governance has been created. Until now, implementation of the existing law and policy to improve tenure security of customary land in a way that both accessible (low cost), context sensitive and flexible is limited, however.

Project objective

The project aims to contribute to the development of a structured and scalable approach towards improved tenure security and sustainable land use for men, women and youth on customary land, which is obtained using fit-for-purpose and participatory tools and approaches. The project aims to put inclusive, climate smart and sustainable land use planning into practice, combined with improving tenure security.

Project strategies

- ◆ Capacity building for customary leaders and communities, to apply a fit-for-purpose and participatory approach
- ◆ Scaling up: prepare and implement a registration of customary land in the four project regions
- ◆ Harnessing land: climate smart land use planning at subcounty level, including wetland use management
- ◆ Learning and communicating: developing Standard Operational Procedures to be used for scaling up this approach in other regions



Project duration

2021 – 2025

Project budget

€3 million

Implementing partner(s)

Global Land Tool Network

Project website

[Project page](#)

SDGs



Contact

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More information

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