Gender Dialogues for Women's Land and Asset Rights

Challenging gender norms, empowering women to own and control productive assets



Gender Dialogues for Women's Land and Asset Rights combines structured group discussions with community engagement to challenge inequalities and develop practical action plans. Supported by facilitator guides comprising group sessions and community sessions, this adaptable approach offers a practical framework for integrating gender-transformative interventions into agricultural and rural development programmes.

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This technology is **not yet validated**.

6·5 Scaling readiness: idea maturity 6/9; level of use5/9

Inclusion assessment 13 13 16

Climate impact 1

Problem

- Persistent gender inequalities restrict women's ownership and control of land and productive assets.
- Restrictive social norms limit women's participation in agricultural value chains and household decision-making.
- Unequal access to productive resources constrains women's agricultural productivity, profitability, and economic resilience.

Solution

- Integrate gender-transformative dialogues into agricultural policies and rural development programmes.
- Engage community leaders to challenge restrictive gender norms and promote women's land rights.
- Encourage equitable household decision-making and women's control over productive assets.

Key points to design your project

- Align with public policies: Integrate the approach into gender equality, land governance, and agricultural development programmes.
- Target priority communities: Focus on communities where women face barriers to land ownership and productive assets.
- Engage local leaders: Mobilize traditional, religious, youth, and women leaders to support social change.
- Use structured dialogue guides: Adapt the 12 group sessions and 11 community sessions to the local context.
- Promote collective action: Develop household and community action plans to strengthen women's land and asset rights.
- Monitor progress: Track changes in gender attitudes, decision-making, and women's access to productive resources.

330000 USD

Cost

IP

Open source / open access

Commodities

Cassava

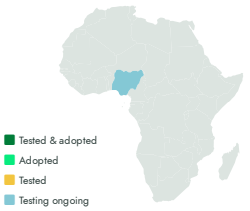
Sustainable Development Goals



Categories

Pre-production, Practices, Gender-transformative potential

Tested/adopted in



Where it can be used

This technology can be used in the colored agro-ecological zones.



Target groups

Development institutions, Governments, Advisory and Extension Services, Cooperatives and Agribusinesses