

## Evidences

### Study #4616

**Contributing Projects:**

- P573 - Activity 4.3.1: Land and resource tenure arrangements and institutional models.

**Part I: Public communications**

**Type:** Program/project adoption or impact assessment

**Status:** Completed

**Year:** 2021

**Title:** Independent impact assessment report: Participatory Rangeland Management (PRM) in Kenya and Tanzania

**Commissioning Study:** CRP

**Part II: CGIAR system level reporting**
**Links to the Strategic Results Framework:**

Sub-IDOs:

- Enhanced adaptive capacity to climate risks (More sustainably managed agro-ecosystems)

Is this OICR linked to some SRF 2022/2030 target?: Yes

SRF 2022/2030 targets:

- # of hectares degraded land area restored

Description of activity / study: This report comprises findings from an independent impact assessment of the Piloting Participatory Rangeland Management project in Kenya and Tanzania. The study was conducted in November and December 2021 by African Research and Economic Development Consultants (AFREDEC), contracted by ILRI Livestock CRP (CGIAR Research Program). The main objective was to determine the impacts of participatory rangeland management (PRM) on rangelands, environment, good governance and management processes, security of rights to land and resources, livestock production, gender issues, women's empowerment and other social equity aspects and on policy influence. The study identified key lessons learnt and best practices and opportunities for scaling up. The assessment applied a mixed-method approach comprising quantitative data collected using household surveys and qualitative data collected using key informant interviews and focus group discussions. In total, 2,000 household representatives were interviewed through the survey, with almost 150 focus group discussion participants and more than 40 key informants.

**Geographic scope:**

- Multi-national

Country(ies):

- Tanzania, United Republic
- Kenya

Comments: <Not Defined>

### Links to MELIA publications:

- <https://cgspace.cgiar.org/handle/10568/118128>