

## PARTICIPATORY LAND USE PLANNING IN PASTORAL AREAS

Participatory land use planning across administrative borders in pastoral areas for protecting shared grazing lands and other resources.

2022  
1st Edition

Participatory land use planning (PLUP) for pastoral areas overcomes many of the challenges of conventional land use planning including creating hard boundaries around villages or other administrative units, breaking up and limiting or preventing access to shared grazing lands and water points. PLUP for pastoral areas aims to keep rangelands and particularly grazing lands intact working across administrative boundaries through joint PLUP agreements strengthening reciprocal relations, collective tenure and good governance and resolving and preventing conflicts between land users. Pastoral communities traditionally marginalized from village PLUP process benefit particularly from the approach due to it being more inclusive of all land users in the planning and decision-making processes. The PLUP process includes the collection of data for assessing land potential most relevant for pastoral systems.



### INNOVATION TYPOLOGY



THIS INNOVATION IS CHARACTERIZED AS

#### Other Innovation

Innovations different from what could be described as technological, capacity development or policy/organizational/institutional innovation.



THE NATURE OF THIS INNOVATION IS

#### Incremental Innovation

Innovations that already exist and undergo constant, steady progress and improvement.



## THIS INNOVATION IS EXPECTED TO CONTRIBUTE TO THE FOLLOWING IMPACTS



### CGIAR IMPACT AREAS AND COLLECTIVE GLOBAL TARGETS



Poverty reduction, livelihoods & jobs

2

Targets: 2.2

Learn more: <https://www.cgiar.org/how-we-work/strategy>

### SDGs AND SDG TARGETS



Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss

15

Targets: 15.1

Learn more: <https://sdgs.un.org/goals>



## CGIAR INITIATIVES, PARTNERS AND GEOSCOPE

### CGIAR LEAD INITIATIVE

**Livestock, Climate and System Resilience (LCSR)**

### THIS INNOVATION IS DEVELOPED, TESTED AND/OR SCALED FOR/IN THE FOLLOWING COUNTRIES



### TYPE OF PARTNERS / PARTNERSHIPS

- Global Membership Network (ILC)
- Regional Economic Community (IGAD)
- National Government
- Local Government
- National NGO
- Multilateral
- Academic, Training and Research



## CURRENT INNOVATION READINESS

9

### PROVEN INNOVATION

The innovation is validated for its ability to achieve a specific impact under uncontrolled conditions

8

### UNCONTROLLED TESTING

The innovation is being tested for its ability to achieve a specific impact under uncontrolled conditions

7

### PROTOTYPE

The innovation is validated for its ability to achieve a specific impact under semi-controlled conditions

6

### SEMI-CONTROLLED TESTING

The innovation is being tested for its ability to achieve a specific impact under semi-controlled conditions

5

### MODEL/EARLY PROTOTYPE

The innovation is validated for its ability to achieve a specific impact under fully-controlled conditions

4

### CONTROLLED TESTING

The innovation is being tested for its ability to achieve a specific impact under fully-controlled conditions

3

### PROOF OF CONCEPT

The innovation's key concepts have been validated for their ability to achieve a specific impact

2

### FORMULATION

The innovation's key concepts are being formulated or designed

1

### BASIC RESEARCH

The innovation's basic principles are being researched for their ability to achieve a specific impact

0

### IDEA

The innovation is at idea stage



## ACKNOWLEDGEMENTS

We would like to thank all Funders who support this innovation through their contributions to the **CGIAR Trust Fund** (<https://www.cgiar.org/funders/>). Additional bilateral investment for this innovation has been provided by IFAD, International Land Coalition, Belgian Fund for Food Security, GIZ and SDC.



## MORE INFORMATION

### WEBSITES AND DOCUMENTATION

- <https://cgspace.cgiar.org/handle/10568/116994>
- <https://cgspace.cgiar.org/handle/10568/99262>
- <https://cgspace.cgiar.org/handle/10568/99457>
- <https://cgspace.cgiar.org/handle/10568/106344>
- <https://cgspace.cgiar.org/handle/10568/106342>
- <https://cgspace.cgiar.org/handle/10568/106345>
- <https://cgspace.cgiar.org/handle/10568/106430>
- <https://cgspace.cgiar.org/handle/10568/79796>

### CONTACT PERSON

For more information on this innovation please contact **Fiona Flintan** ([f.flintan@cgiar.org](mailto:f.flintan@cgiar.org))

### PLEASE REFER TO THIS INNOVATION PROFILE AS

Flintan F., Kalenzi D., Nindi S., Gebremeskel T., Terefe B., Robinson L., Otieno K., Luambano I., Faustin Z., Asimwe L., Dioniz B., Akilimali A., Mkalawa C., 2022. *Participatory land use planning in pastoral areas. Innovation Packages and Scaling Readiness (IPSR) Innovation Profile*. CGIAR, November 2022. <https://hdl.handle.net/10568/125373>

### INNOVATION READINESS JUSTIFICATION

The innovation is validated under semi-controlled conditions in that we are working with partners to improve the innovation, yet an independent qualitative impact assessment (among other) has shown clear beneficial impacts.

### EVIDENCE SUPPORTING THE INNOVATION READINESS LEVEL

[bit.ly/3rNuBnX](https://bit.ly/3rNuBnX)

[bit.ly/3CTkBO8](https://bit.ly/3CTkBO8)

[bit.ly/3S2WG53](https://bit.ly/3S2WG53)

[bit.ly/3SWwBzR](https://bit.ly/3SWwBzR)

[bit.ly/3EUubnB](https://bit.ly/3EUubnB)

[bit.ly/3yxHsOz](https://bit.ly/3yxHsOz)

[bit.ly/3EDpY7n](https://bit.ly/3EDpY7n)

[bit.ly/3FEJh0N](https://bit.ly/3FEJh0N)

[bit.ly/3WtkW3W](https://bit.ly/3WtkW3W)

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[bit.ly/3UntCqJ](https://bit.ly/3UntCqJ)