

Project Lifecycle in DG Projects: LTPR Issues and Consequences

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Land Tenure and Property Rights Issues and Best
Practices Workshop
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Aspects of land governance

MANAGEMENT

 Land governance refers to the policies, processes and institutions by which land, property and natural resources are managed, both formally and informally. This includes decisions on access to land, land rights, land use, and land development.

ACCESS AND ALLOCATION

 How people, communities and others gain access to land, fisheries and forests is defined and regulated by societies through systems of tenure. These tenure systems determine who can use which resources, for how long, and under what conditions.

USE

How competing priorities and interests of different groups are reconciled.

PARTICIPATION

How individuals and groups participate in decision-making.

ENFORCEMENT

 How government is accountable to others, and how society obliges its members to observe rights, freedoms, rules and laws.

SUBSTANCE

 Land governance systems may be based on written policies and laws, as well as on unwritten customs and practices.

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Why does land governance matter?

FOUNDATIONAL

 Responsible governance of tenure impacts the ways in which benefits of land, fisheries and forests are managed. These impact human rights, food security, poverty eradication, sustainable livelihoods, social stability, housing security, rural development, and environmental health and economic growth.

MANAGING CHANGE

 Tenure systems face the need for continual evolution in the face of changes from global and local drivers: urbanization, food security, environmental degradation and climate change, natural disasters, alter the relationships of human populations to land, fisheries and forests and the other resources which adhere to them (water, mineral, biological).

LONG TERM

 Land governance is embedded in social, political, and administrative processes that are long-term with longer time horizons than project cycles.





Land governance is built on the notion of "property"... ... and there are more than just use rights in the bundle

Use rights

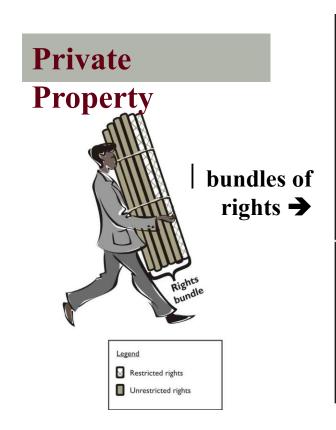
•Yes – but who, when, where and how much?

Management rights

•System responding to the "use rights questions"

Right to dispose

(Alienation)
•Buy, sell, give away, destroy



Public Property



Legend

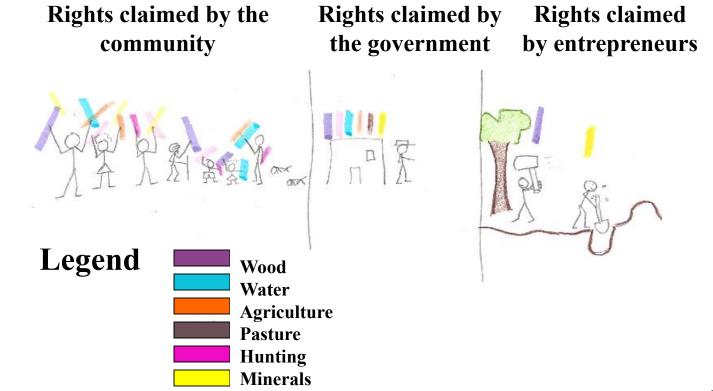
Freely available

Conditionally available (e.g., for a fee)

Unavailable

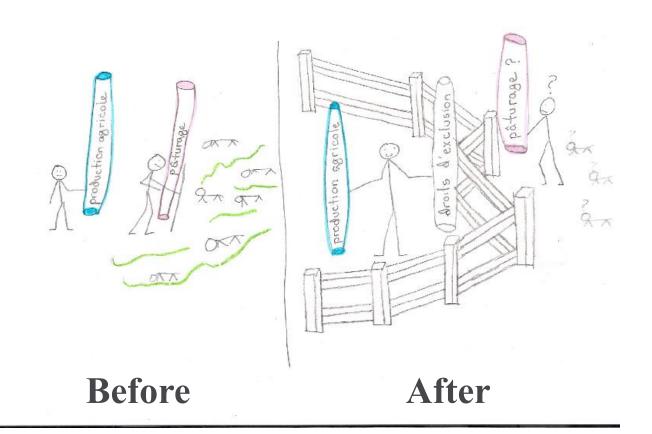


At the crossroads: statutory and customary property rights in an evolving economic landscape





Property rights can evolve, strengthen or erode over time





Key Challenges for Strengthening Land Governance & Responsible Tenure*

- Fragmentation of institutions (agriculture, urban forest, mining, environment, local government, etc.)
- Vested interests opposing change (one of the most corrupt sectors)
- Perception of land sector being too complicated and high risk
- Technical complexity and the need to tailor intervention to local circumstances (national/sub-national, different groups): no blueprint





- Shaped through active global discourse of the international community of land tenure practice
- Consistent with the larger democracy and governance agenda (rule of law, transparency, participation, equality)
- Expressed as international "soft law," assessment tools and strategic alliances
 - Voluntary Guidelines for Responsible Governance of Tenure of Land, Forests and Fisheries (FAO)
 - Land Governance Assessment Framework (World Bank and others)
 - Implementation partnerships



Voluntary Guidelines on the Responsible Governance of Tenure of Land, Fisheries and Forests (I)

Consensus

- Sponsored by FAO
- Endorsed by the UN Committee on World Food Security in May 2012
- Adopted by 96 countries, with civil society and private sector participation/sponsorship

Purpose

- Create global guidance on land and resource governance based on consensus on internationally accepted principles and standards for responsible practices.
- Facilitate linkage of land governance agenda to higher-level goals and policy discourse
- Provide a framework that States can use when developing their own policies, legislation and programs, and that other stakeholders can use to evaluate, advise and monitor land governance.

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Part of the enabling environment for securing human rights

 Tenure rights and their governance are important for the realization of human rights, such as the rights to adequate food and to adequate housing.

VGGT Principles

- Human dignity, non-discrimination, equity and justice, gender equality, rule of law, transparency and accountability.
- Natural resource management should be based on consultation and participation with people who hold legitimate tenure rights.
- The impact of actions should be regularly monitored.



Voluntary Guidelines for Responsible Governance of Tenure of Land, Forests and Fisheries (3)

Substantive Areas of the Guidelines:

- Legal recognition and allocation of tenure rights and duties
- Transfers and other changes to tenure rights and duties
- Administration of tenure
- Responses to climate change and emergencies
- Promotion, implementation, monitoring and evaluation





Alliances working to integrate VGGT in national policies and practices

- Global Donor Working Group on Land established in April 2013
- Launch of the Land Transparency Initiative at G8 Summit in June 2013 based on country partnerships (e.g., USAID support to establishment of a Land Tenure Observatory in Burkina Faso)
- UN Economic Commission for Africa/Land Policy Initiative
- Launch of interactive Global Land Program database in March 2014





Why LGAF?

- Need for a participatory, country driven process assisting countries in knowing:
 - -Where they are (assessment)
 - -Where they want to go (vision & goals)
 - -How to get there (phased roadmap)
 - -What benchmarks to adopt (progress monitoring)



An example from Senegal

TARGETING IMPROVED LAND GOVERNANCE IN THE SENEGAL RIVER VALLEY*

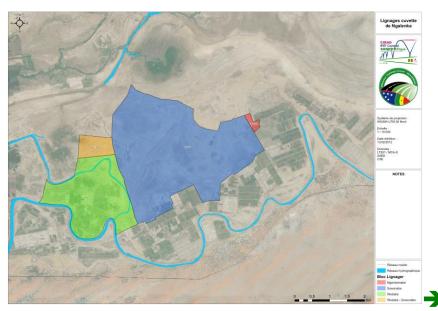
•Integrated Water Resources Management Project

Land Tenure Security Activity



THE NEW IRRIGATION PERIMETER AT NGALLENKA (PODOR)

Phase I: Results from the property rights surveys



Property rights claimed by 3 lineages

70 ha of farmland

(out of 450 ha perimeter) Seasonal use as pasture by transhumant herders









LTSA Phase I: Participatory development of land allocation policy

- 6 participatory
 workshops
 conducted in each
 community
- Stakeholders categorized into four groups:
 - Farmers
 - Herders
 - Women
 - Youth











Phase I: Participatory development of land allocation policy

REPUBLIQUE DU SENEGAL
REGION DE SAINT LOUIS
DEPARTEMENT DE PODOR
ARRONDISSEMENT DE THILLE BOUBACAR
SOUS- PREFECTURE

Nº 22 /ATHB/SP.

ANALYSE: Arrêté portant approbation de la délibération du conseil rural de Ndiayène Pendao en date 12 aout 2011 relative à l'adoption des principes et procédures d'affectation des terres dans la cuvette du Ngalenka.

LE SOUS-PREFET DE L'ARRONDISSEMENT DE THILLE BOUBACAR

Vu - La Constitution :

Vu - La loi nº 72-02 du 1er Février 1972 portant organisation de l'Administration Territoriale, modifiée ;

Vu - La loi nº 96-06 du 22 Mars 1996 portant code des collectivités locales ;

Vu – Le décret nº 72-636 du 29 Mai 1972 fixant les attributions des chefs de circonscription Administrative et des chefs de village modifié;

Vu – Le décret n° 2011 – 279 du 24 février 2011 portant nomination du Sous-préfet de l'arrondissement de Thillé Boubacar ;

Vu – Le procès verbal de la réunion du conseil rural de Ndiayène Pendao en date du 12 aout 2011, Vu – La délibération relative à l'adoption des principes et procédures d'affectation des terres dans la cuvette du Ngalenka,

ARRETE

ARTICLE PREMIER: La délibération relative à l'adoption des principes et procédures d'affectation des terres dans la cuvette du Ngalenka est approuvée.

ARTICLE 2:-Le Président du conseil rural de Ndiayène Pendao est chargé de l'exécution du présent arrêté qui sera Enregistré, Publié et Communiqué partout où besoin sera. /-

1 - PRINCIPES D'AFFECTATION

1.1 - Bénéficiaires des affectations

- √ 60% des aménagements sont réservés aux Sowonabé, Nguendarnabé et Woodabé :
 - 3/5 pour les Sowonabé,
 - 2/5 pour les Nguendar et les Woodabé.
- √ 10% des terres aménagées reviendront aux personnes affectées par le projet ;
- √ 20% aux résidents sans terres
- √ 10% aux GPF.

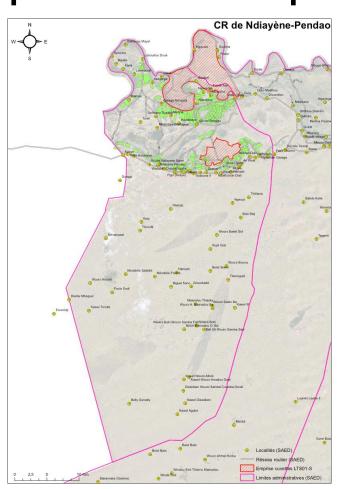
The "negotiated" land allocation formula:

- 3 lineages: 60%
 - 3/5 for Sowonabé
 - 2/5 for Ngendarnabé and Woodabé
- Persons displaced by construction of the perimeter: 10%
- Landless: 20%
- Women: 10%
- External investors: 0%



Phase 2: Practical challenges of applying new land allocation principles across 23 competing villages

- •4 categories of villages:
 - -Sowonabé
 - -Ngendarabé
 - -Woodabé
 - -Landless
- •Women of all villages are eligible for land



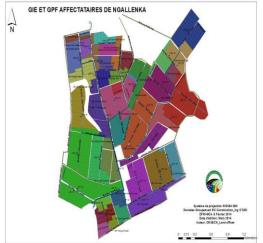




Phase 2: Many months of land allocation negotiations based on newly adopted principles and criteria



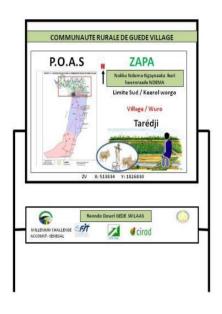








Accounting for transhumant herders by designating land use areas such as pastures and cattle trails... ...and formalizing them in the POAS



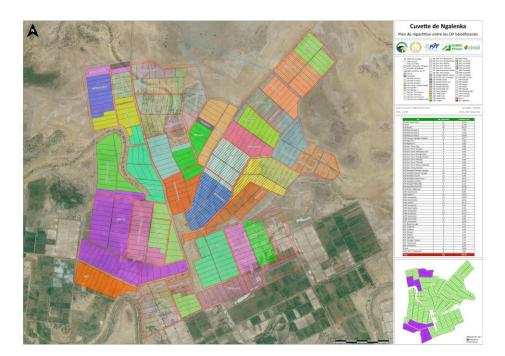






Ngallenka Outcome

- Allocation and access negotiated by stakeholders and consensus achieved
- Property rights allocated and formalized by authorized entities (local governments)
- Land recipients organized into 53 new producer groups (GIE)
- Perimeter in full production as of July 2014







To learn more:

- Voluntary Guidelines on the Responsible Governance of Tenure of Land,
 Fisheries and Forests in the Context of National Food Security, Food and
 Agriculture Organization/Committee on World Food Security, 2012:
 http://www.fao.org/fileadmin/user_upload/nr/land_tenure/pdf/VG_Final_May_2012.pdf
- About the Voluntary Guidelines on tenure: http://www.fao.org/nr/tenure/voluntary-guidelines/en/
- Land Governance Assessment Framework: http://econ.worldbank.org/lgaf
- Land tenure and property rights training videos: http://usaidlandtenure.net/video/land-tenure-video-trainings



Project lifecycle in DG projects: LTPR issues and consequences QUESTIONS FOR DISCUSSION

- What do we mean by "legitimate" property rights? Why are they important? How can they be accounted for?
- Describe "customary" land tenure systems. What role do customary land management systems play in land governance?
- Describe the "project cycle" for DG projects. What are the challenges to improving the quality of land governance in the context of the project cycle?
- When, how, where and why should tools such as the FAO Guidelines on Responsible Governance of Tenure of Land, Forests and Fisheries and the Land Governance Assessment Framework be used?