Implementing the Land Governance Assessment Framework

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Outline

- What is land sector governance?
- Why are we monitoring it?
- The methodology used
- Some results from the case studies
- Implications and lessons learnt





What is land governance?

- How property rights to land (for groups or individuals) are defined, enforced, can be exchanged, and transformed
- The way land is managed, land use plans and regulations are prepared and implemented, and how land is taxed
- What is state land, how is it managed, acquired and disposed of
- The nature and quality of property ownership information available to the public and the ease with which it can be accessed or modified
- The way in which disputes are resolved and conflict is managed





Why monitor it?

- Serious issue; far-reaching economic and social consequences
 - Importance of property rights for investment, poverty reduction and growth
 - Bad land governance leads to deep-rooted conflicts
 - High profile land grabs and corruption (Kenya)
 - Petty corruption can be costly (US \$ 700 mn./a in India)
- A number of factors are likely to increase pressure on land
 - Population growth, urbanization
 - New land uses (e.g. biofuels) increase land demand



- Payments for environmental services (REDD)

How to monitor it?

- Public Expenditure and Financial Accountability Framework (PEFA)
 - Coordinated among donors (EU, IMF, bilaterals, WB)
 - Goals: Country ownership, donor harmonization, progress monitoring
 - Reports for >40 countries since 2006: www.pefa.org
 - Avoid duplication; basis for policy dialogue and policy support





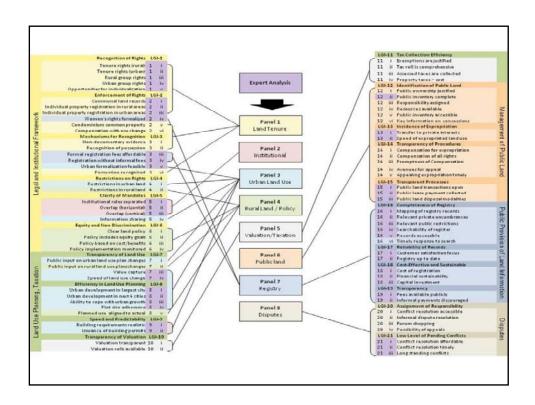
LGAF Process Expert Analysis LGAF Methodology Preliminary data gathering by experts in: 5 broad thematic areas, 21 Land Tenure indicators, 80 dimensions **Expert investigation** Public Land Management (legislation, statistics and Land Regis Panels score dimensions (A D statements), justify, Panels of Experts make recommendations Supplemented by sampling 1 – 2 day workshops gathering experts from (court and registry records) the private and public sector on topics of: Panel summaries -> country Urban Land Use and Development Rural Land Use and Land Policy Land Valuation and Taxation

Public Land Management Public Provision of Land Information



data)

reports

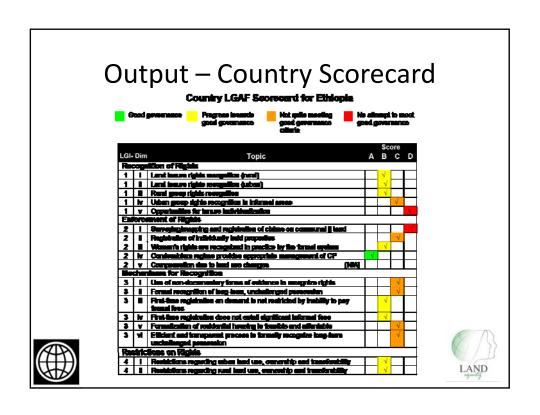


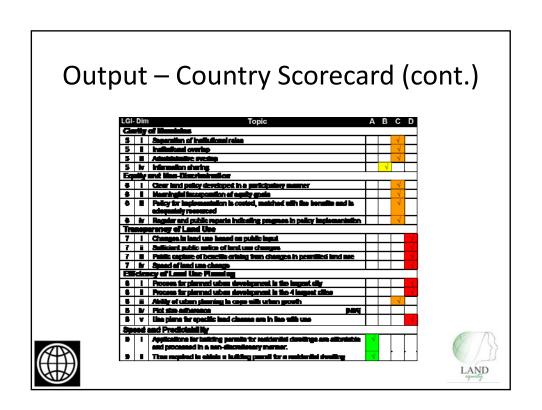
Example of Dimension Scores

LGI 3, Dimension, iv:	Assessment
First-time registration	A – There are no informal fees that need to be paid to effect first
does not entail	registration.
significant informal fees	B – There are informal fees that need to be paid to effect first registration,
	but the level of informal fees is significantly less than the formal fees.
	C – There are informal fees that need to be paid to effect first registration
	and the level of informal fees is about the same as the formal fees.
	D – There are informal fees that need to be paid to effect first registration
	and the level of informal fees is significantly higher than the formal fees.
Comments on the answer	provided (please list all the informal fess and indicate the relative size of
the various informal fees):
Sources of data/informati	on:
Dahvatnasa and naliahilita	y of data/information marridad (comment on reliability of coverage explain
•	y of data/information provided (comment on reliability of sources, explain
variations across data sou	irces or opinions, etc.):

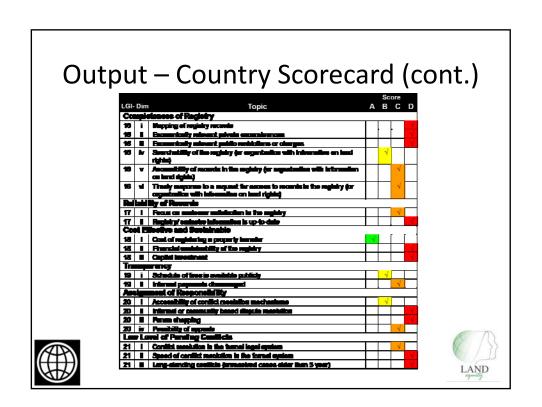


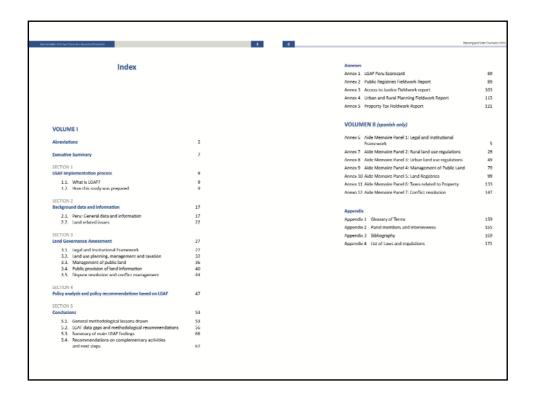






Out	put – Country Scorecard (co	nt.)
	LGI-Dim Topic A B C D Transparency of Valuation 10 1 Clar present of paperty valuation	
	10 II Public contactify of variation rate That Collection Efficiency 11 I Examples two property texas on justified 11 II Property relations likely to pay property texas are bind on the text rate.	
	11 B Assumed properly taxes are exhibited 11 by Properly taxes consequentiates to coals of collection	
	12 I Public land commercity is justified and implementant at the appropriate breat of government 12 II Complete recording of publish hald insid	
	12 br Renoums available to comply with responsibilities 12 v Insectory of public land is accessible in the public 2 vi Key internation on land consectors in accessible to the public.	
	13 1 Transfer of expressionist hand to solvate interests 13 8 Spand of two of expressional hand 17 Interest property of Proceedures 14 1 Companyon for expression of expression	
	14 II Companied in the expectation of all rights 14 III Promptions of companied 14 IV Independent and according norms for appeal against exprepriation V	
	14 v Appending expreptation in time-immedial Transparent Processes 16 I Opennius of public land transactions 16 I Collection of preparate for public lanes.	
	15 II Stockelling of busine or such of publish hand	LAND





Progress in Developing LGAF

- Development of framework
- 5 pilot countries to account for diversity of situations
 - Indonesia
 - Kyrgyz Republic
 - Peru
 - Tanzania
 - Ethiopia
- Finalization of LGAF as World Bank ESW
- LGAF Implementation Manual
- Rolling out LGAF Benin





1. Policy and Legal Framework Findings

- Legal recognition does not imply recording of rights (eg. Customary rights in Peru)
- Most countries have > 1 tenure regimes, but transition is usually difficult/impossible
- Institutional roles are often unclear and there is little information sharing (eg Tanzania, Indonesia, Ethiopia)
- Policy exists, but often without any monitoring (Kyrgyzstan an exception)





2. Land Management & Taxation Findings

- Marked differences between urban/rural sectors
- Most countries rank poorly in land use planning (master plans fail to address demand for housing)
- Building applications better implemented (path to formalisation in some countries, eg Peru and Ethiopia)
- Tanzania has a highly participative planning process in rural areas, but plans are easily over-ridden
- In most countries there is a big difference between recorded and market values
- Revenue collection varies (Tanzania 50-60%) but tax
 receipts are evidence of rights (Ethiopia, Indonesia)



3. Public Land Management Findings

- Generally little/no inventory of public land
- Unclear/overlapping responsibility
- Definition of public land unclear (Ethiopia, Indonesia)
- Peru and Kyrgyzstan good governance in expropriation (compensation payment slow in Peru)
- Little/no compensation for the loss of non-registered rights
- In some countries there is non-transparent expropriation for large scale private investments (Ethiopia)



- Coverage, currency and benefits of registration systems differ
- Over-centralised/supply driven (Tanzania)
- Affordable and financial sustainable (Peru, Kyrgyzstan)
- Inferences difficult from registry data (Peru, Ethiopia)
- Public service standards generally exist, but enforcement varies
- Service standards exist but in some countries have limited underlying rationale

5. Dispute Resolution Findings

- Conflict resolution is a problem virtually everywhere
- Judicial system also not helping (Tanzania, Ethiopia)
- Weak link between informal and judicial dispute resolution systems
- Multiple fora for dispute resolution
 - leading to forum shopping
 - Disadvantages the poor





Peru: Recognition vrs Enforcement

1. Recognition of a continuum of rights 2. Enforcement of rights

LGI-1 (i) Land tenure rights recognition (rural)
A Existing legal framework recognizes rights
held by more than 90% of the rural population,
either through customary or statutory tenure
regimes

LGI-1 (iii) Rural group rights recognition: A Group tenure in rural areas is formally recognized and clear regulations exist regarding group's internal organization and legal representation LGI–2 (i) Surveying and registration of claims on communal or indigenous lands

D Less than 50% of the area under communal lands has boundaries demarcated and surveyed and associated claims registered





Difficulties in enforcing communal rights

- Unsolved boundary conflicts among communities
- Surveying in jungle areas is costly and difficult
- Requirements to prove community representation are too difficult to comply with
- Defining native communities territories cannot be ascertained by traditional approaches of occupation
- Some communities oppose State recognition claiming self-determination





Advantages of LGAF

- Sector-wide approach focused on outcomes rather than existing institutions
- LGAF formulated to indicate solutions not problems
- Feed into country strategy; identify areas for more attention
- Cross-country comparison to identify best practice
- Assessments can be repeated at 2-3 year intervals to assess progress





Advantages of LGAF (cont.)

- Complementary to global and regional initiatives
 - FAO's 'voluntary guidelines on responsible governance of land & NR tenure'
 - AU land policy initiative/UN-Habitat governance and transparency
 - Can provide legitimacy for first assessment and follow-up indicators
 - Provide capacity for in-depth analysis and policy/institutional adjustments
 - LGAF methodology and framework used for PLIAF





Lesson Learnt

- A land governance framework is feasible and meaningful
 - Can serve as a diagnostic tool/organizing framework for sector-wide approach
 - Expert panels plus quantitative information are appropriate
 - Can serve as a basis for policy options and priorities at country level
 - Plus identification of best practice based on variation across countries





Lesson Learnt (cont.)

- Doing it in practice is an iterative process
 - Requires a well-informed, skilled country coordinator
 - Requires clearly formulated manual and definitions for rankings to be meaningful
 - Identification of reasons for low rankings to generate policy options
 - Should lead to formulation/monitoring of improved administration data



