



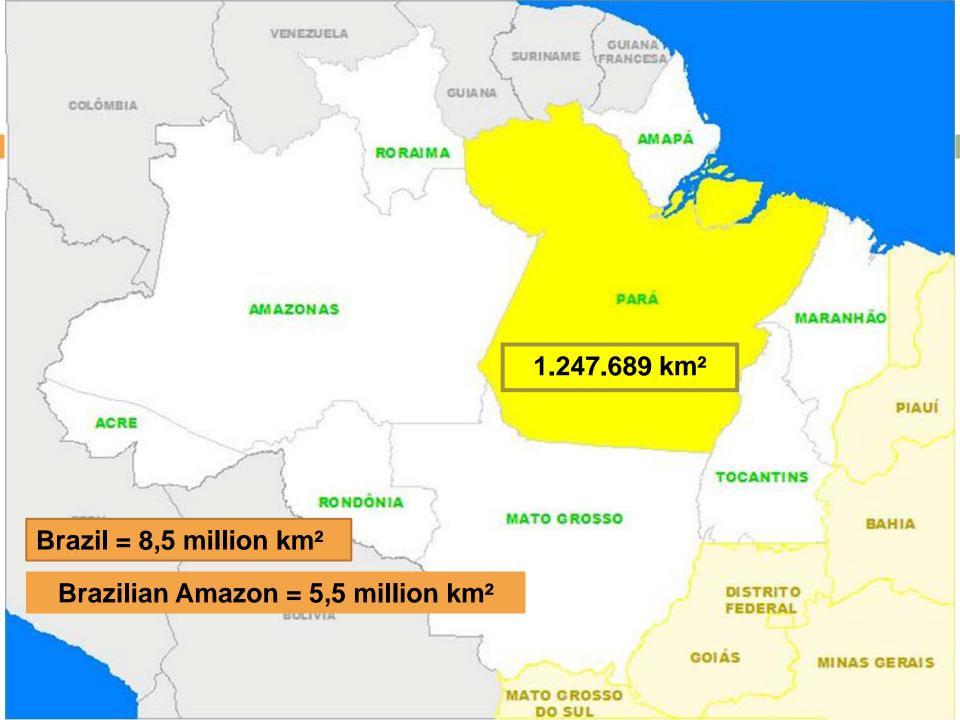
POLICIES AGAINST HUNGER 2013 GOVERNING LAND RESPONSIBLY – INSTITUTIONS AND ACTORS

Prof. Dr. José Benatti

Federal University of Pará / Brazil Federal Ministry of Economics and Technology, Berlin 10. - 12. June 2013

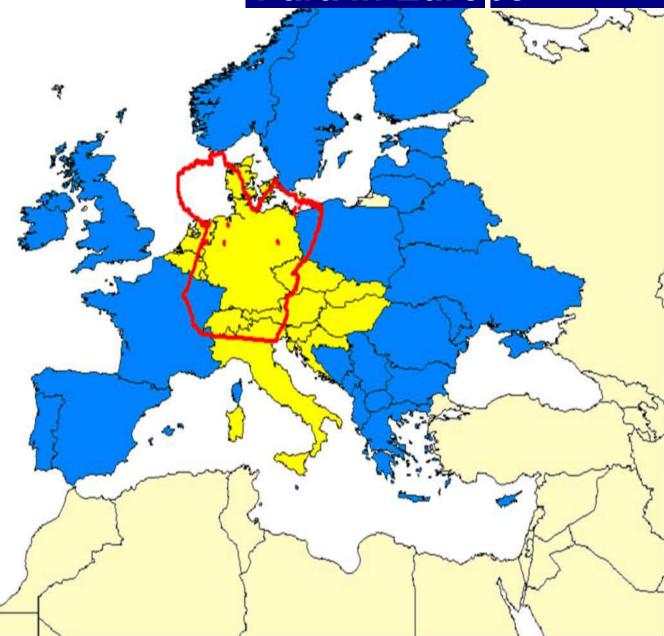
Presentation Plan: Land Use Regulation in the State of Pará-Brazil

- Presentation of a land tenure regularization methodology based on the experience taken place in four municipalities in the State of Pará (2007-2010).
- It proposes a coordinated land regularization and environmental enforcement program using a municipal scanning approach.
- How the experiences in Pará generate useful examples for the creation of an integrated land and environmental data system for the region.

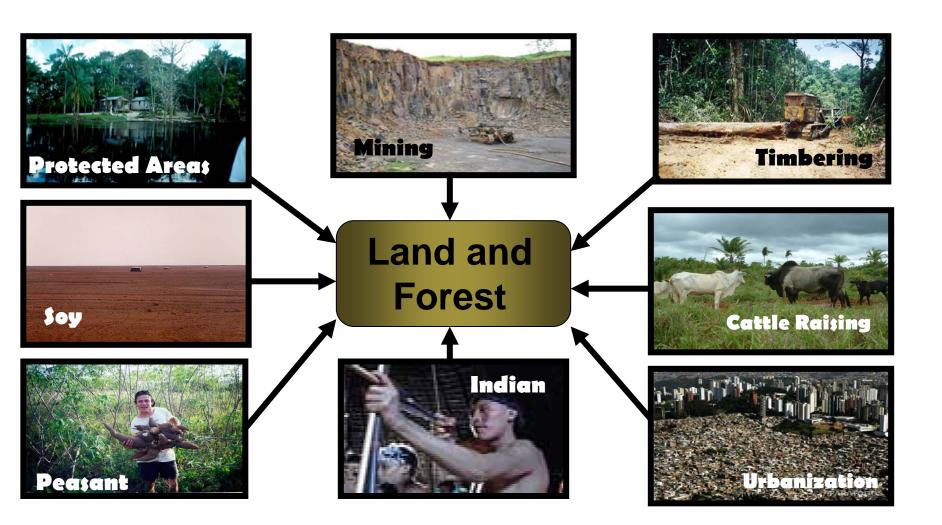


Germany + Italy + **Belgium + Austria** + Switzerland + Slovenia + Luxemburg + Czech Republic + Holland + Hungary + Denmark + Croatia + Slovakia+ 49.061 $km^2 =$ **STATE OF PARÁ**

Pará in Europe



Conflicts over Natural Resources



Land Governance Assessment Framework (LGAF) – World Bank Research

- Is a diagnostic tool for the evaluation of land governance at the national level.
- It provides governments with an objective assessment tool that the can use to identify the areas where improvements are need.
- Several countries participated in the study.

LGAF – Framework Legal and Institutional

			Brazil							
1. LI	EGA	L AND INSTITUTIONAL FRAMEWORK	National	Para State	Piauí State					
Rec	ogni	tion of a continuum of rights								
1	i	Land tenure rights recognition (rural)	А	В	D					
1	ii	Land tenure rights recognition (urban)	В	D	D					
1	iii	Rural group rights recognition	С	В	С					
1	iv	Urban group rights recognition in informal areas	С	А	С					
1	v	Opportunities for tenure individualization	D	А	С					
Enforcement of Rights										
2	i	Mapping/registration of communal land	В	В	D					
2	ii	Registration of individual rural land	А	D	С					
2	iii	Registration of individual urban land		D	С					
2	iv	Formal recog of women's right	А	А	А					
2	v	Condominium regime	A C	А	А					
2	vi	Compensation due to land use changes	D	D	С					
Mechanisms for recognition of rights										
3	i	Non-documentary evidence to recognize rights	С	С	С					
3	ii	Recognition of long-term possession	А	А	А					
3	iii	Formal fees for 1st time registration low	С	В	В					
3	iv	No high informal fees for 1st time registration	А	А	А					
3	v	Formalizing housing is feasible & affordable	С	С	D					
3	vi	Clear process for formal recognition of possession	С	В	В					

Key Findings at the State Level

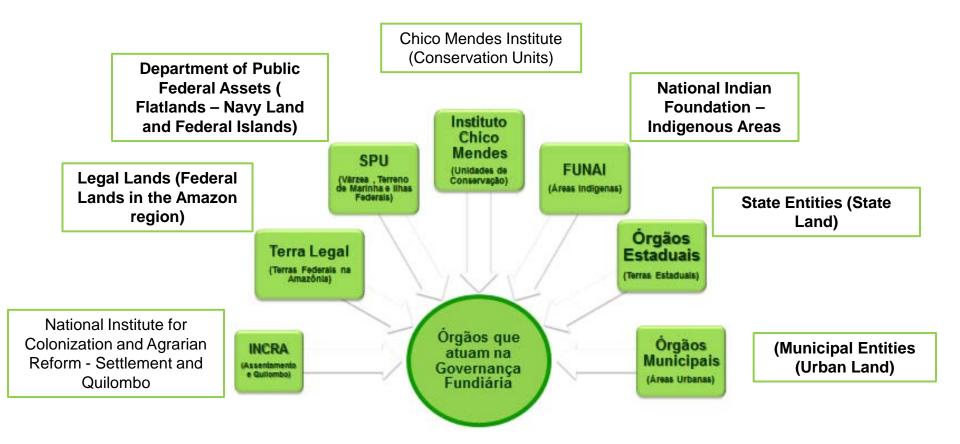
Lack of land regulation and governance

- Land policy not adjusted to accommodate the wide diversity of land tenure typology
- Confusing legislation; weak rule of law
- Overlapping institutions
- Land information is not consolidated
- Public land grabbing
- Lack of clear regulations in land markets
- Concentrated land holdings

Key Findings from Pará State

- States are institutionally less well organized; interference of federal government.
- Complex and overlapping tenure typology: 47% public land; 26% protected area; 26% INCRA cadaster.
- Total of all land registered is 85% larger than total area of Pará.
- Registration of urban property: 38% at notaries.
- Rural Registration: less than 10% (no data).
- High levels of land grabbing (public land); many conflicts.

Entities Operating in the Management of Public Lands in the State of Pará



Land Tenure Regularization and Municipal Land Use Scanning

Municipal Land Use Scanning

Consists in scanning the whole municipal's territory identifying the land occupation (individual farmers, *quilombola* communities, protected areas, indigenous lands, urban areas etc.).

Regardless the existence of property rights or compliance with environmental regulations using GPS (global positioning system) technology to build a land use scenario.

Propose a integrated land tenure and environmental regularization program.

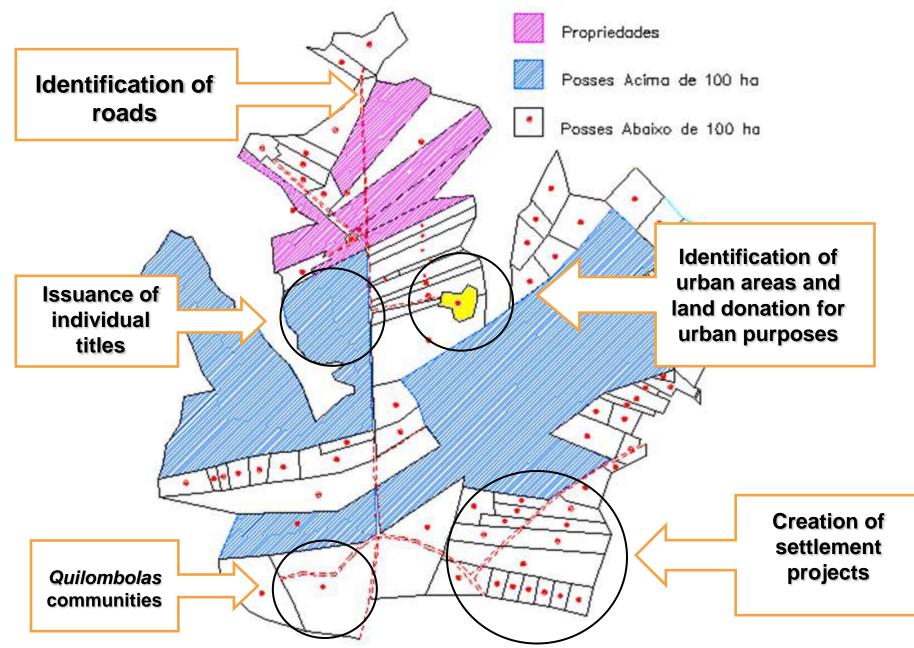
Goals

- Transparent and democratic land use management.
- Development of different social and economic activities: properties will be bound by its social and environmental functions.
- Cooperation with Federal, State, Municipal Powers and Civil Society.

Land Tenure Regularization and Territorial Ordinance

- Control over public lands.
- Destination of public lands, according different land uses and availability of natural resources.
- Land Tenure Regularization: rules to regularize already occupied lands.

Municipal Land Use Scanning: Expected results



Property Titles Scanned and Included in State's Land Database



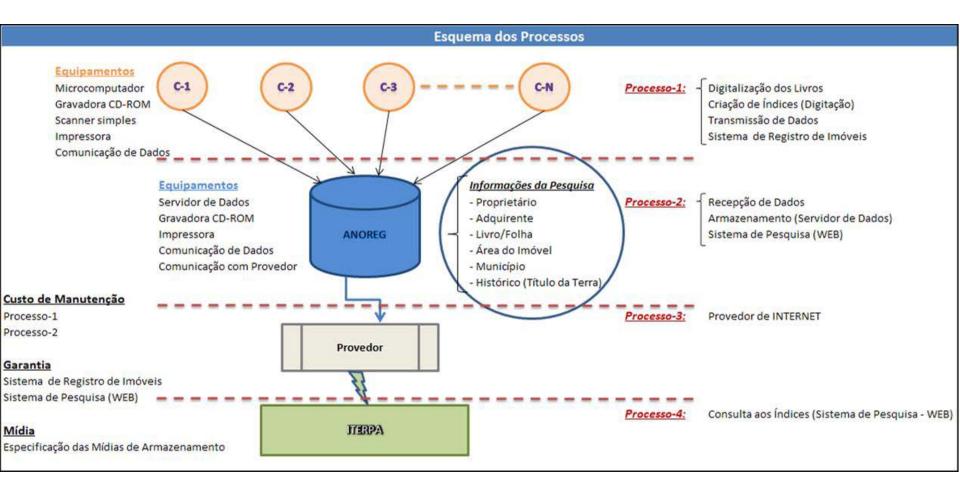
Preparation of documents

Digital conversion of documents

Informational Database

Sigle	Regis	try Usuario: Usuario: Administrator	(ag Destoya	0100 Addition of evaluation of years INSTITUTO DE TERRAS DO PARA (TERPA) (MERAN) DESERTA TERLE DESERTITE (MURILA BALEDISA)		A PERSATIVA DO BRASL. ESTRIDO OD PARA TITREARS DO BRASL
Administrador Cadastrar Listar Ustar Vois Vois Vois Vois Vois Vois Vois Vois	Orgão (** Selecione ** Nome Setor E-mail Login Senha Confirmar Senha mitasão orninação Indvel alidade	Tupe Administrador de usuário		инистрания и положи и положи и положи инистрания и положи и положи инистрания и положи ин		This is a set of the set of
₽ Person	istro Pessoa Soa Registros Fundiários Cridastrar Registra ITARIA Luitar Registras	Cadastrar Registro Fundiario ITERPA Cadastrar Registro Fundiario ITERPA Cadage de Montéricação de Automática mente de unequela de 1 ⁴⁴ electores ** Nome Cables de la trainingue de 1 ⁴⁴ electores ** Nome Cables de la trainingue de 1 ⁴⁴ electores ** Nome Cables de la trainingue de 1 ⁴⁴ electores ** Nome Cables de la trainingue de 1 ⁴⁴ electores ** Destinação de stante Localização de escante Localização de cataste Localização de cataste Tapo de processe 1 ⁴⁴ felecores ** Statação de processe 1 ⁴⁴ felecores ** Statași de proce		Scann	ed Informa Dat	abase

Modernization of Land Registries and Create a Database



Thank you very much