## Improving Land Governance in The Philippines

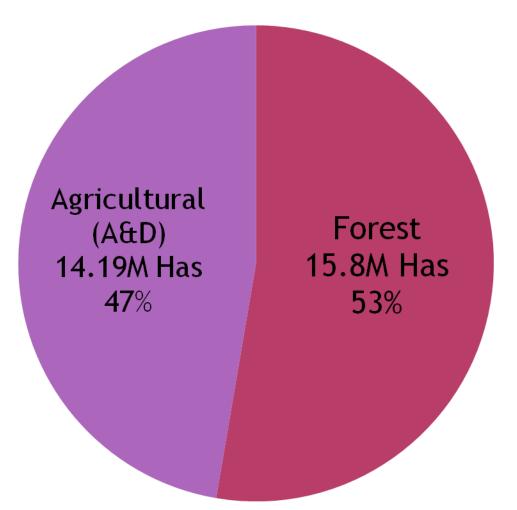
**VGGT Conference** 

Swissotel NAI LERT PARK, Bangkok

August 13-15, 2013

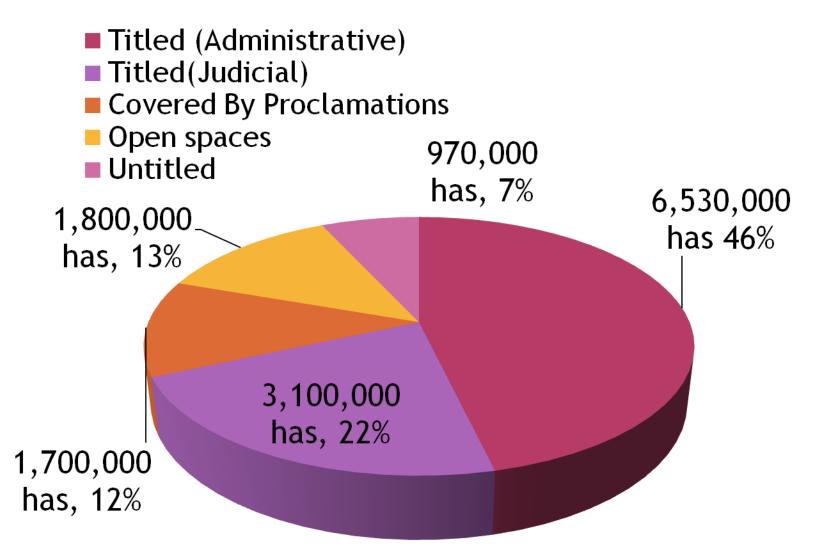
#### Land Resources

#### **Philippine Land Classification**



#### Land Resources

#### **Status of Land Titling**



# More than a 100 years of land administration and management..

- land titling and registration since 1900
- land redistribution started in 1970
- indigenous peoples rights in 1997

## WEAK LAND ADMINISTRATION SYSTEM

FROM BAD...

#### JUDICIAL VS. ADMINISTRATIVE

TO WORST ....

#### JUDICIAL VS. MULTIPLE ADMINISTRATIVE

## **The Major Challenges**

 Access to <u>complete</u>, <u>updated</u> and <u>accurate</u> spatially referenced land information-

"You cannot improve what you cannot measure"-Kelvin, Lord

- Legal & Institutional Framework
- Addressing Food Security, Climate Change, Disaster Management

## PRESENT INITIATIVES

## Systematic Adjudication (SA) Approach in Title Issuance



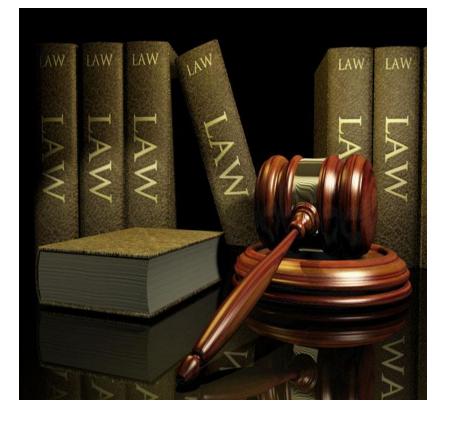






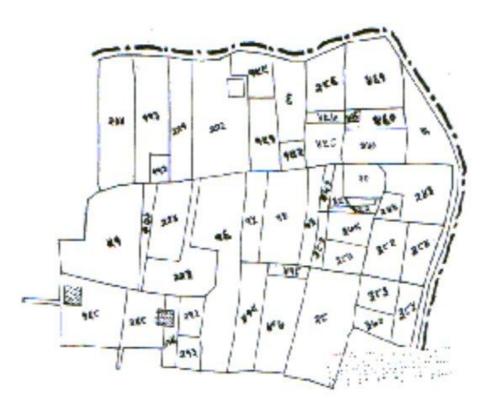






D. Passage of two (2) land laws : Residential Free Patent Act Real Estate Services Act

### Completion of Cadastral Survey Nationwide





## Land Titling Computerization Project (LTCP) of the Land Registration Authority



### Development of Land Administration and Management System (LAMS)

#### LAMS will...

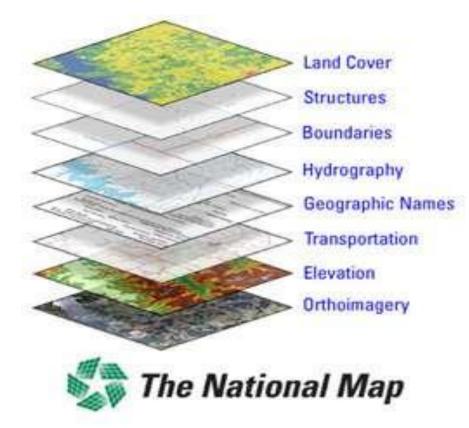
Achieve	Avoid	Preserve/instill	Eliminate				
Harmonize all existing systems of the LMS (PRS92, FAMIS) to LAMS Link with other systems e.g. LGU, LARES, Valuation System.	Multiple systems leading to confusion and redundancy of data sources	Integrity and reliability of land records Cost efficiency in terms of data records management	Waste of system development resources				
Intensify data capture of all land records, create a comprehensive land information system at the local level Progress towards Paperless transactions	Records loss Multiple sources of land information at the local level Duplication of records	Integrity and reliability of land records	Conflicts due to the absence of land records Proliferations of fake and spurious titles Minimize creation of paper records				
Comprehensive and reliable land sector data needed for management decision	Incomplete and delayed reports to management	Timely and accurate reporting mechanism	Delayed submission of reports				
Efficiency of service delivery Easy access to Land info	-Delays that lead to Informal transactions and corruptions -Excessive client transaction expenses	Confidence of customers	Opportunities for corruptions				

### **DENR Land Records Computerization**



#### The National Mapping and Resource Information Authority (NAMRIA) Geoportal Project





#### Adoption of a 20 year Land Sector Development Framework

Vision. A world-class efficient land administration and management system geared towards sustainable and equitable socioeconomic growth of the Filipino people.

Mission. The Mission of the sector is to:

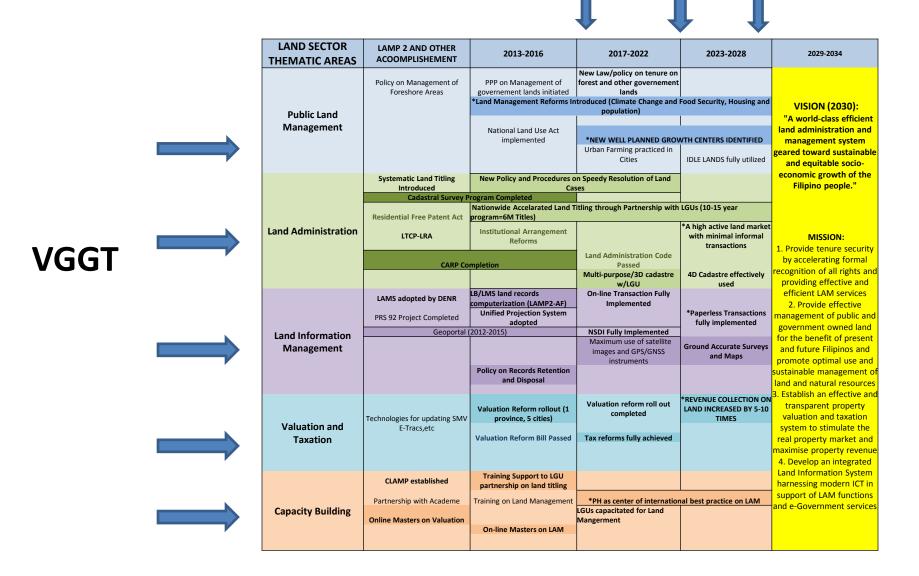
- Provide tenure security by accelerating formal recognition of all rights and providing effective and efficient LAM services;
- Provide effective management of public and government owned land for the benefit of present and future Filipinos and promote optimal use and sustainable management of land and natural resources;
- Establish an effective and transparent property valuation and taxation system to stimulate the real property market and maximise property revenue; and
- Develop an integrated Land Information System harnessing modern ICT in support of LAM functions and e-Government services.

	li <mark>ng Principles</mark> Equity Efficiency	/ Accountability	Partnerships	Demand Driven Reform	Subsidiarity						
Policy Themes / Strategic Policy Statements											
Land Management Land Administration Land Information Management Property Valuation and Taxatio											
Enat	Land Administration	e and Institutional Framewor Public Land Management	k, Capacity Building, ICT a Land Information Management	nd Fiscal and Resource Mo Property Valuation, Taxation and Fees	bilisation Enabling Environment						
Strategies	<ul> <li>Unified LA system</li> <li>Develop multipurpose cadastre and survey framework</li> <li>Ensure all tenure types recorded, on private and public lands</li> <li>Harmonise registration</li> <li>Improve Alternative Dispute Resolution</li> </ul>	<ul> <li>Land delineation and classification</li> <li>Land use management</li> <li>Policy for bio-diversity conservation, protection and preservation</li> <li>Land use mapping</li> <li>Decentralisation</li> <li>Alternative Dispute Resolution Processes</li> </ul>	<ul> <li>Integrated national LIS</li> <li>NSDI</li> <li>LIM standards supports cadastre</li> <li>ICT policy</li> <li>Unified LIS for LGUs</li> <li>Streamlined services</li> <li>Accessible and online information</li> </ul>	<ul> <li>Adopt valuation standards</li> <li>Reform valuation system</li> <li>Align SMV to real property market</li> <li>Improve valuation data capture and transfer</li> <li>Reform tax collection for LGUs</li> </ul>	<ul> <li>Enhance NGA-LGU partnerships</li> <li>Decentralize LAM services</li> <li>Improve LGU capacities</li> <li>Establish professional LAM sector workforce</li> <li>Establish LAM sector service excellence</li> <li>Pursue future land policy</li> </ul>						

## LSDF MILESTONES AND TIMELINES

LAND SECTOR THEMATIC AREAS	LAMP 2 AND OTHER ACOOMPLISHEMENT	2013-2016	2017-2022	2023-2028	2029-2034	
Public Land Management	Policy on Management of Foreshore Areas	PPP on Management of governement lands initiated	New Law/policy on tenure on forest and other governement lands			
		*Land Management Reforms Introduced (Climate Change and Food Security, Housing and population)				
					VISION (2030):	
		National Land Use Act implemented	*NEW WELL PLANNED GROWTH CENTERS IDENTIFIED		"A world-class efficient land	
			Urban Farming practiced in Cities	IDLE LANDS fully utilized	administration and management system geared toward sustainable and equitable	
	Systematic Land Titling Introduced	New Policy and Procedures on S	peedy Resolution of Land Cases		socio-economic growth of the Filipino people."	
	Cadastral Survey P	rogram Completed			people.	
	Residential Free Patent Act	Nationwide Accelarated Land Titling through Par	tnership with LGUs (10-15 year program=6M Title	es)		
Land Administration	LTCP-LRA	Institutional Arrangement Reforms		*A high active land market with minimal informal transactions		
	CARP Completion		Land Administration Code Passed			
			Multi-purpose/3D cadastre w/LGU	4D Cadastre effectively used		
		LB/LMS land records computerization (LAMP2- AF)	On-line Transaction Fully Implemented		MISSION:	
	PRS 92 Project Completed	Unified Projection System adopted		*Paperless Transactions fully implemented	<ol> <li>Provide tenure security by accelerating formal recognition of all rights and providing effective and efficient LAM</li> </ol>	
Land Information Management	Geoportal (2012-2015)		NSDI Fully Implemented		services	
			Maximum use of satellite images and GPS/GNSS instruments	Ground Accurate Surveys and Maps	<ol> <li>Provide effective management of public and government owned land for the benefit of present and future Filipinos and</li> </ol>	
		Policy on Records Retention and Disposal			promote optimal use and sustainable management of land and natural resources	
Valuation and Taxation	Technologies for updating SMV	Valuation Reform rollout (1 province, 5 cities)	Valuation reform roll out completed	*REVENUE COLLECTION ON LAND INCREASED BY 5-10 TIMES	<ol> <li>Establish an effective and transparent property valuation and taxation system to stimulate the real property market and</li> </ol>	
	E-Tracs,etc	Valuation Reform Bill Passed	Tax reforms fully achieved		maximise property revenue 4. Develop an integrated Land Information System harnessing modern ICT in support	
					of LAM functions and e-Government services	
Capacity Building	CLAMP established	Training Support to LGU partnership on land titling				
	Partnership with Academe	Training on Land Management	*PH as center of internationa	al best practice on LAM		
	Online Masters on Valuation		LGUs capacitated for Land Mangerment			
		On-line Masters on LAM				

#### **Conduct LGAF (every start of new administration)**



## **Possible Areas for Intervention**

- Integration of the VG with the draft Land Administration Code (LAC) which will be submitted to congress for legislation
- Training of Pilot Barangays/Municipality for Alternative Dispute Resolution (ADR) on land claims and conflicts
- Spatial enabling of National Government and LGUs for land governance

## **Possible Areas for Intervention**

- Offering the Philippine LAM experience as reference point for other developing countries who are in the process of introducing LAM reforms
- Conduct of a study to determine course of action of forest occupants after long term leases in forest areas have expired
- Development of a policy to resolve conflicts in issuance of tenure instrument (ex. land patent) in Protected Areas
- Harmonization the LSDF, VG and LGAF

## Kob-khun ka!