Landscape Governance Forum

Landscape Governance¹



This material was presented during the Landscape Governance Forum held in June 2019 in Cagayan de Oro City, Misamis Oriental in Northern Mindanao, Philippines as part of the project on *Improving Tenure Security of Smallholder Farmers in Select Areas in the Philippines*. This project is implemented by the Asian NGO Coalition for Agrarian Reform and Rural Development (ANGOC) in partnership with Xavier Science Foundation, Inc. (XSF), with technical support from Global Land Tool Network (GLTN) as facilitated by the UN-Habitat. The initiative aims to secure the tenure of about 2,500 households of indigenous peoples in two municipalities in Bukidnon, Northern Mindanao. This project is funded by German Federal Ministry of Economic Cooperation and Development/BMZ and UN-Habitat as part of the "Secure Access to Land and Resources (SALaR)" program. The views indicated in this material do not necessarily reflect those of the GLTN and BMZ.

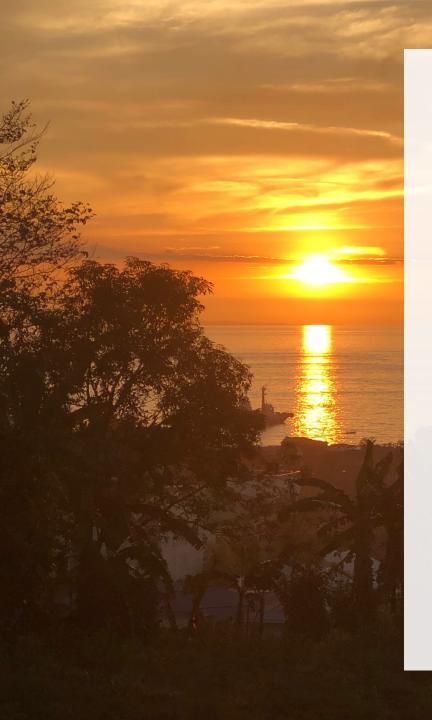












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Fast Transforming World, Impact in Northern Mindanao, Need for a more Responsive Resource Governance

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Defining Landscapes, Think Landscapes, Achieving Coherence & Making Institutions Work

12 Moving Forward

Education and information Sharing, Common Action, Policy Advocacy

LEARNING OBJECTIVE

After the module 1, you will be able to:

Challenge resource governance professionals, policy makers, community leaders and other stakeholders to adopt an integrative perspective, looking beyond the sectoral boundaries, taking into account cross-sectoral concerns and working in multi-disciplinary teams.



FAST Changing World We Live In

CROWDED

PH ranked 12th in the world



FRAGILE

PH climate risk index ranked 4th in the world (1995-2014)



3 in 4 poor live in rural areas; many are in Mindanao



SHRINKING

OF reached 10.2 million in 2014



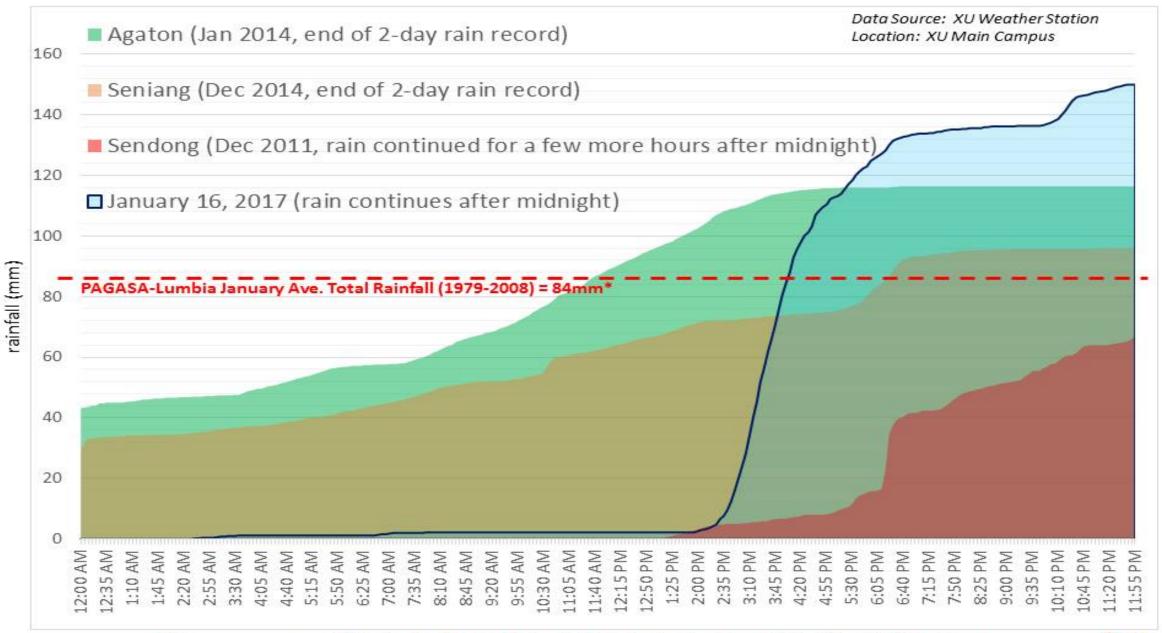
Impact Northern Mindanao



Typhoon Sendong 2011 (c) Dustein Sibug

Environmental Disasters

Rainfall in XU Main Campus on January 16, 2017







Marginalization of Communities



Crop production in Talakag, Bukidnon (c) XSF

Intensifying Violence



(c) Aljazeera.com



Sustainable and Ecologically-Friendly



Addresses
Climate
Change

impacts

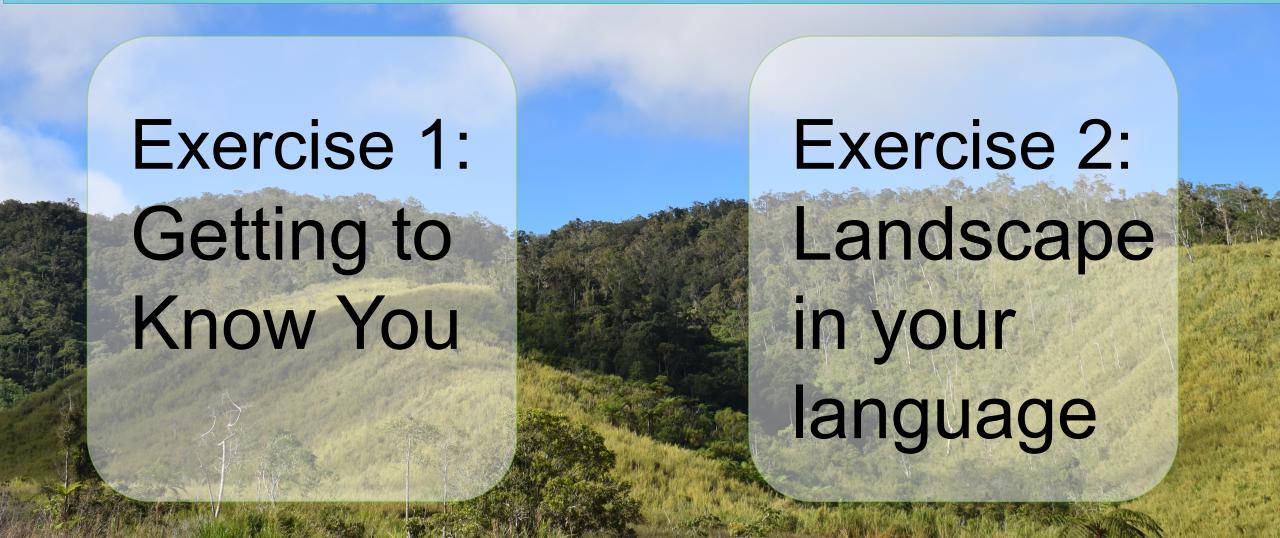
Integrates coastal, urban, agricultural and forests Dynamics

Adapts to realities of Dispossession, Displacement and Resettlement

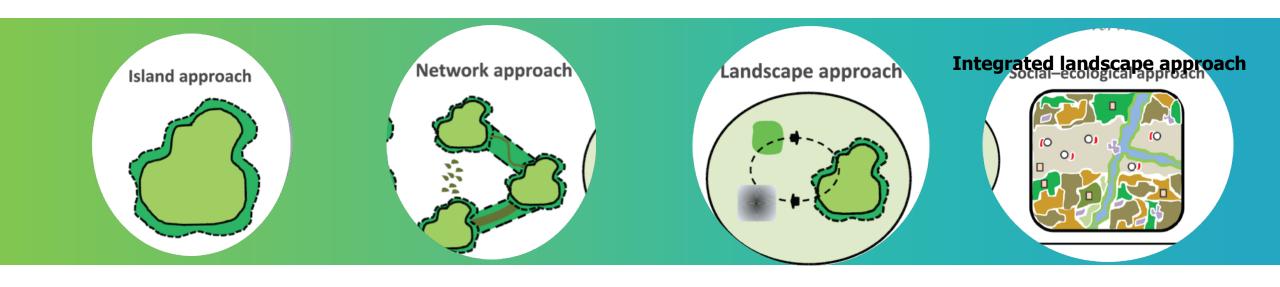


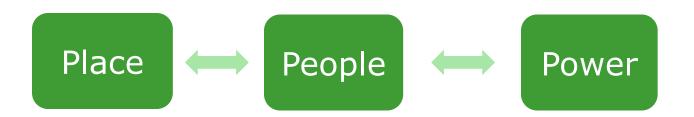
Defining Landscapes

Getting to Know You, Landscape in your language, Landscape and Landscape Governance Defined



Landscape Approaches





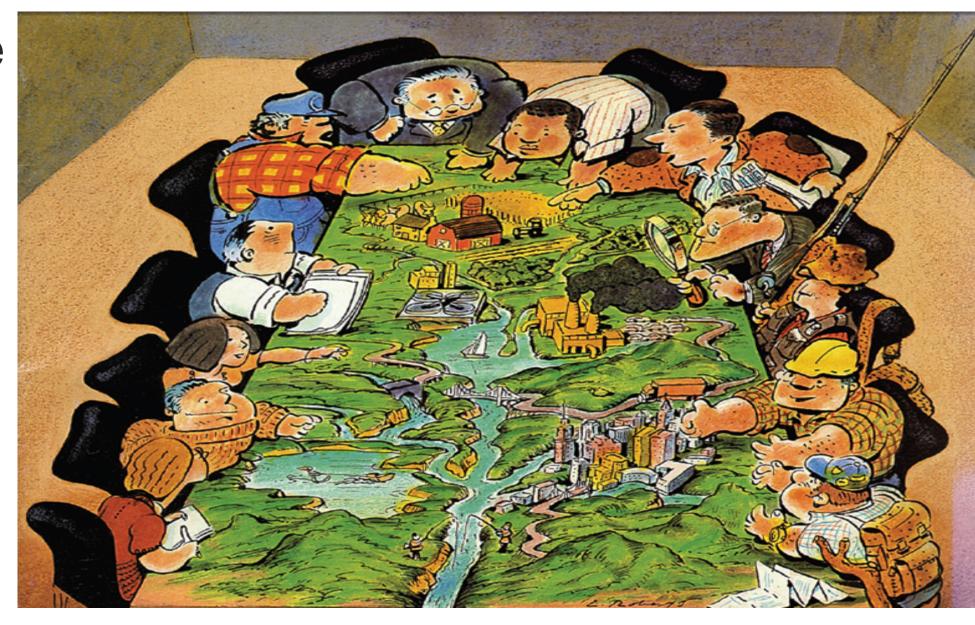


What is Landscape?

- As "an area, as perceived by people, whose character is the result of the action and interaction of humankind with the physical environment centrally" (Council of Europe, 2000)
- An area delineated by an actor for a specific set of objectives. It constitutes an arena in which entities, including humans, interact according to rules (physical, biological and social) that determine their relationships.



Governance



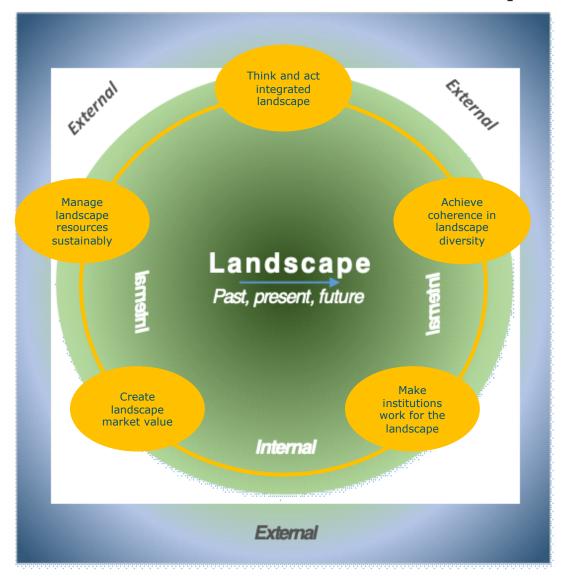
"the exercise of political, economic and administrative authority" to manage a country's or any other social or political system's "affairs at all levels".

It "comprises the complex mechanisms, processes and institutions through which citizens and groups articulate their interests, mediate their differences and exercise their legal rights and obligations."

So what then is LANDSCAPE GOVERNANCE?

- LG is a place-based multi-stakeholder process of negotiation and spatial decision making, with the aim to maintain, enhance or restore landscape functions as well as the goods and services that these provide (van Oosten et al, 2014)
- LG is a polycentric by nature, as it can be driven by multiple objectives and multiple stakeholder arrangements at the same time (Ros-Tonen et al., 2018)
- LG is the process of multi-sector, multi-actor and multi-level interaction and spatial decision making at the landscape level that aims at the development of landscape specific policy targets rather than at sectoral objectives or individual actor goals (Sunderland, 2014; Reed, 2015)

Core Components of Landscape Governance



In the Philippines, this has been called as...

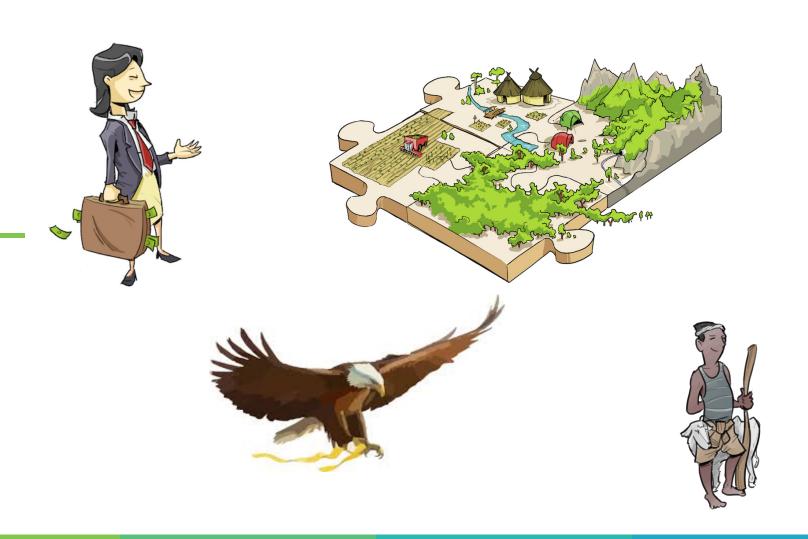
"Ridge to Reef" or "ecosystem" management

At the policy level, articulated in the National Land Use Act

CONFLICT



Power Relations

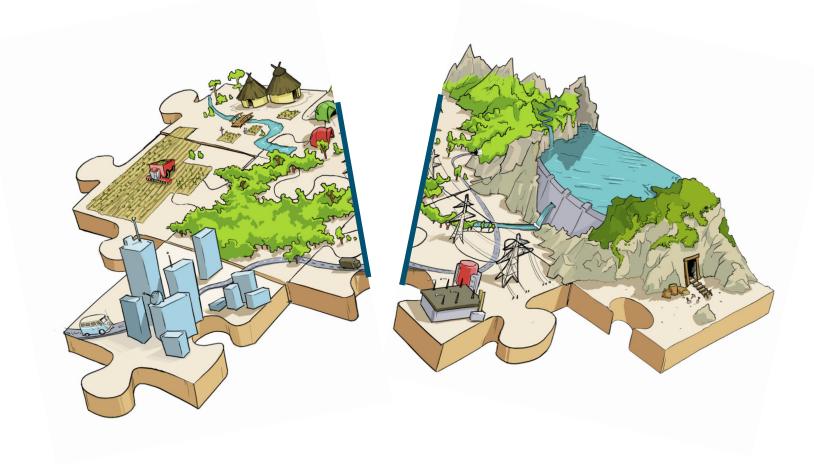




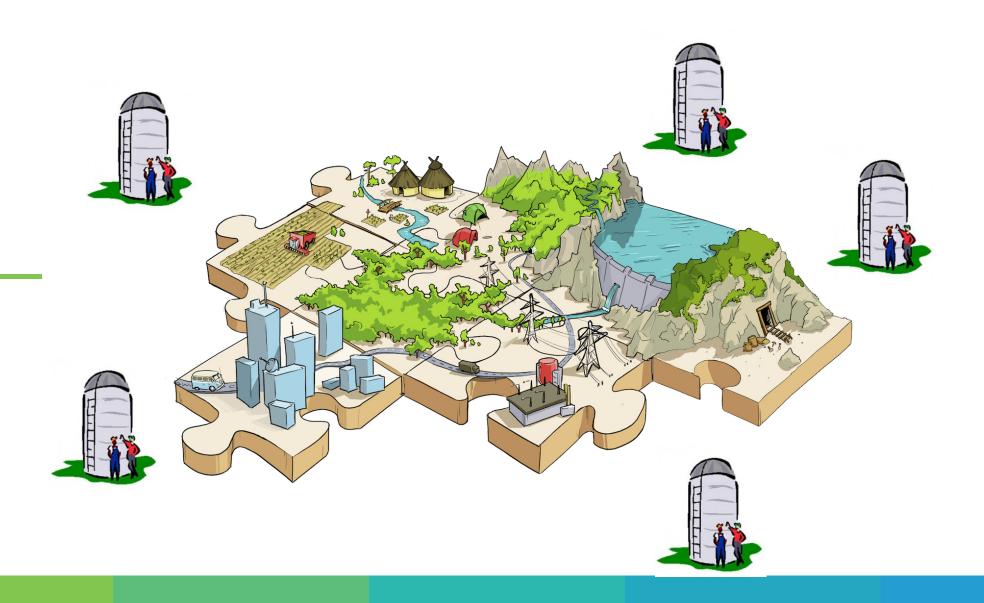
Jurisdictional Boundaries



Jurisdictional Boundaries



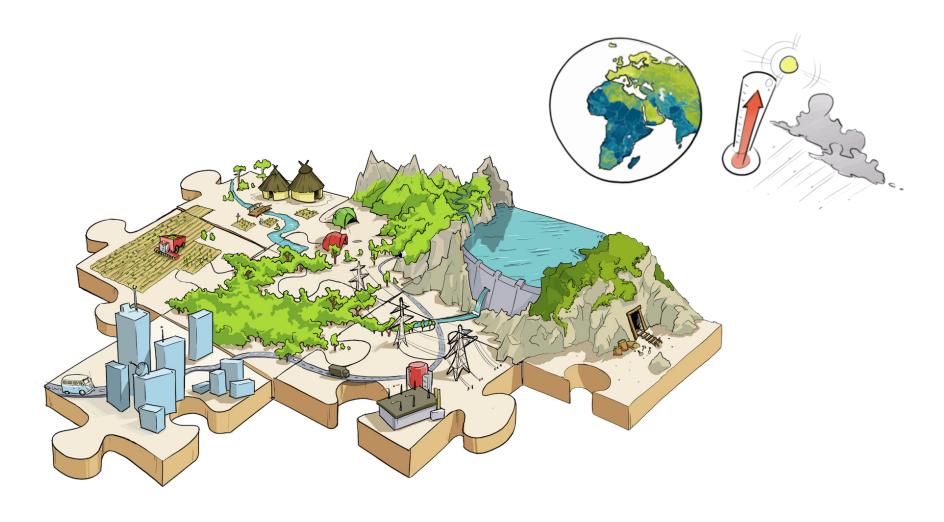
Sectoral Boundaries



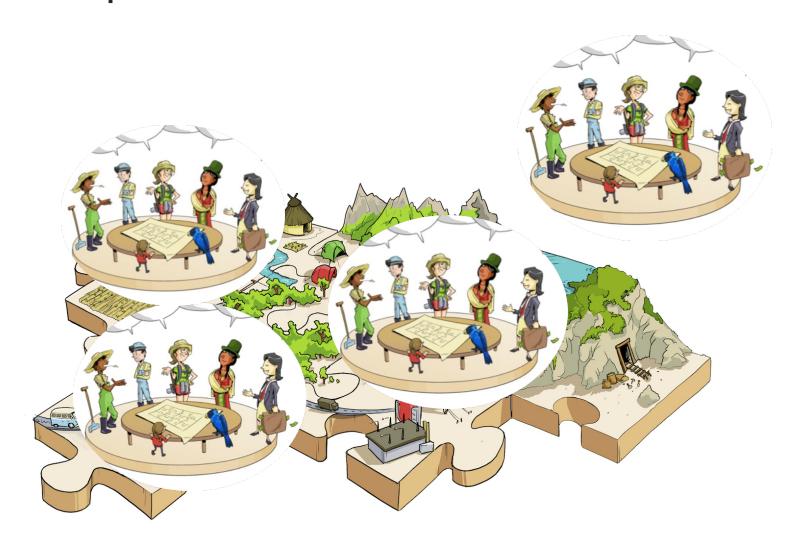
Products & Chains



Climate Change

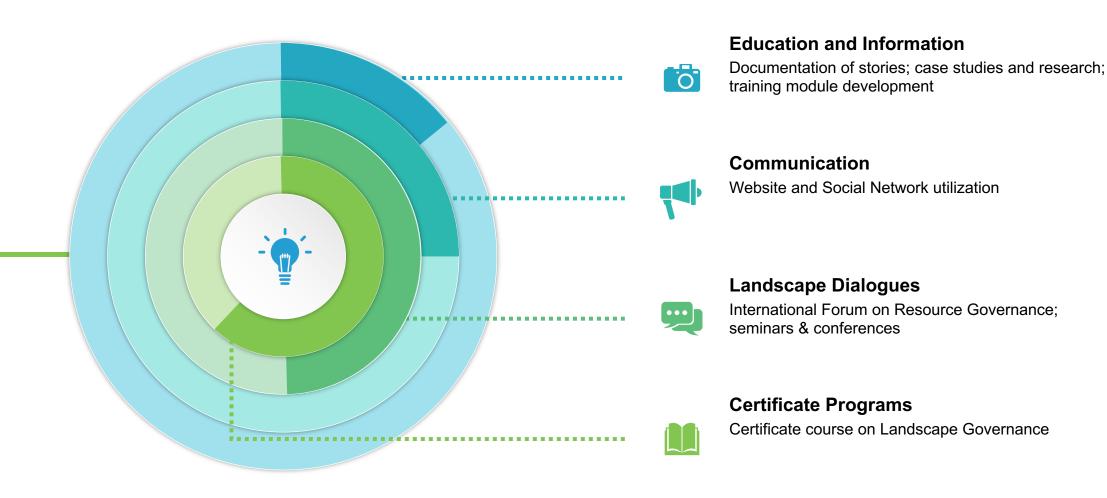


Landscape Governance is POLYCENTRIC

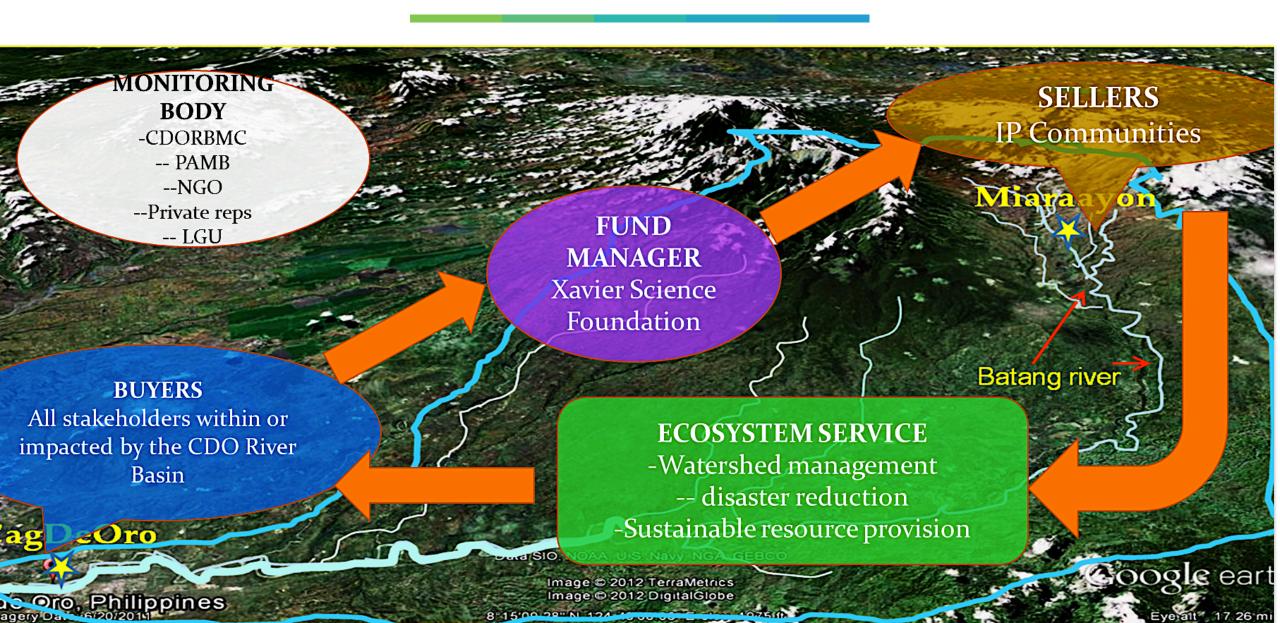




APPRECIATING INTERCONNECTEDNESS



COMMON ACTION: PES mechanism in Mt. Kalatungan





Launching of PES in 2014

Where we are now

PES Plantation
Batano Subwatershed of CDO River Basi

Buyers' site allocation and **Sellers'** geotagging



BUYERS'

Policy Advocacy

Promotion of NLUA Bill

National Land Use Bill of 2017

An act instituting a National Land Use Policy providing the implementing mechanisms therefor, and for other purposes.

