



Land Management in Lao

2012 ASIA LAND FORUM

**Democratizing Governance on Land towards Enhanced
Access of the Poor to Land and Common Property
Resources**

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ຈາກສະພາບຈຸດພິເສດຂອງ ສປປລາວ



The GOL set the strategy by the end 2020 ! !

- 1> Poverty reduction especially in the rural and remote areas
- 2> Land Use Planning and Zonning (+Land Titling)
- 3> Saving the conservation 70 % and in use 30%



Recently Lao government opens the door to foreign investment in which mostly related to land use for tree plantation (rubber plantation), mining, hydropower etc. or known as state land concession. The state land concession is a part of turning the land into capital policy of government



Big Boom investment since 1991 !!



Big mistake and wrong



Big Challenge on the Ecosystem

Year by year we lose the
The Natural FC for industrial
plantation !





ຢາງພາລາຂອງ ກຸ່ມບໍລິສັດ ຮວ່າງແອງ ຢາລາຍ
CAO SU TẬP ĐOÀN HOÀNG ANH GIA LAI



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LOGGING PARALLEL WITH INDUSTRIAL PLANTATION



Ecological impact



Large Scale

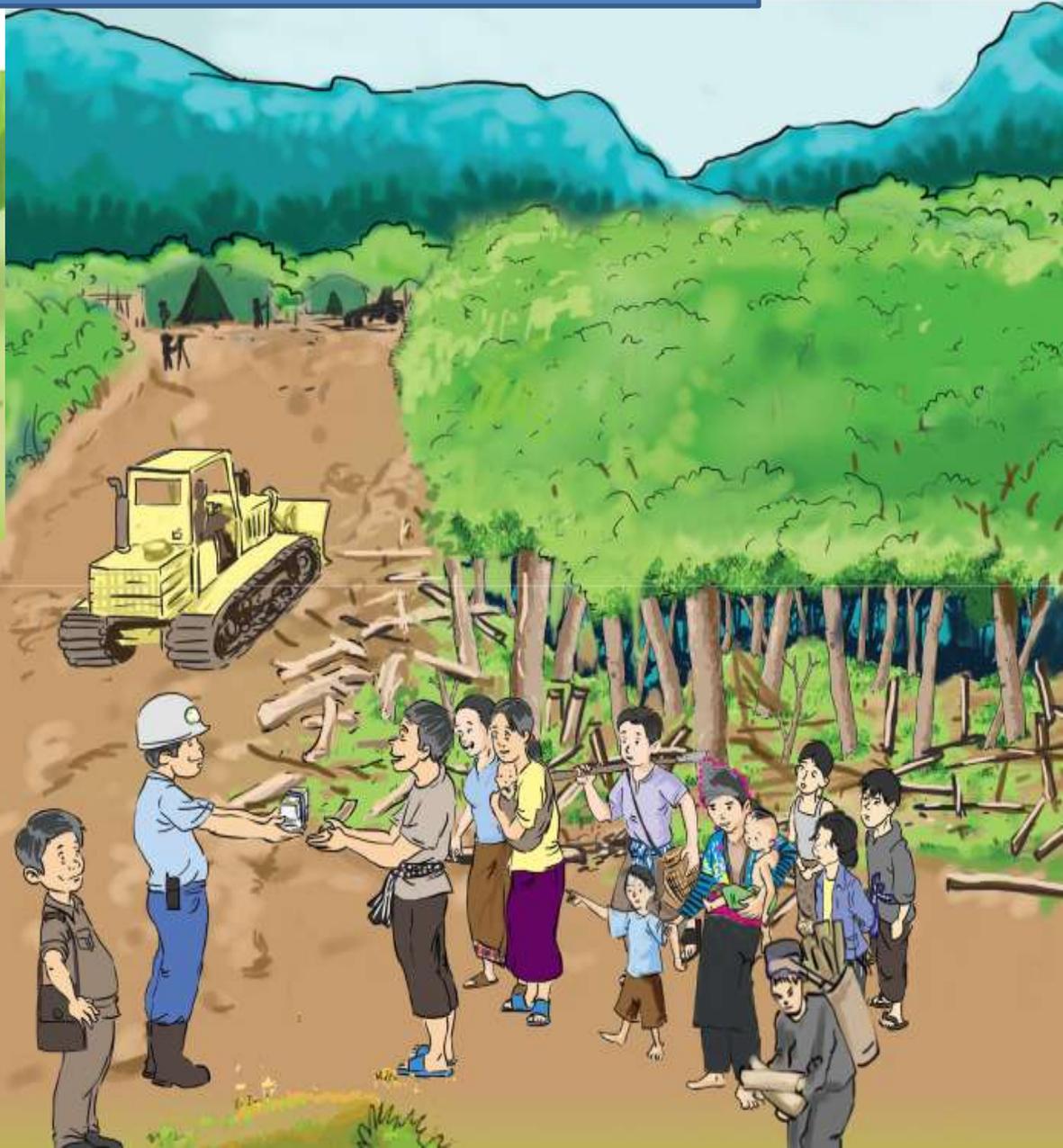


Effect to the Poor villages in the Rural and Remote Areas



Peoples loose the Land right !!!

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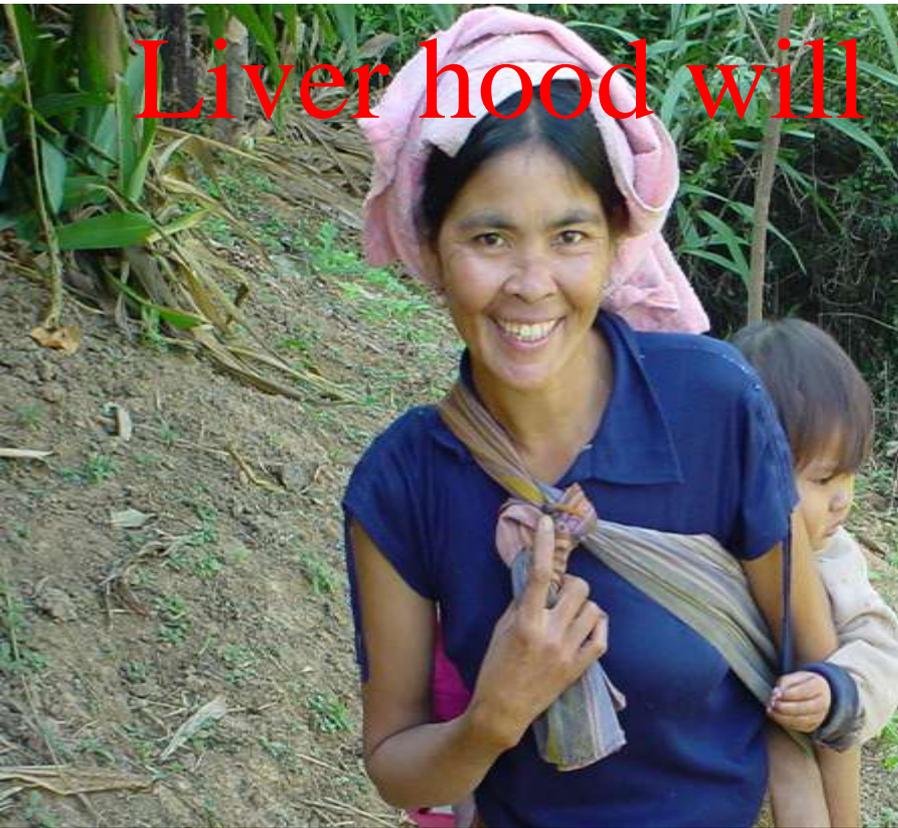
Problem on food access



Social-Economic Impact !



Liver hood will be big chanllenge !



Effects to the next generation ! ! !



I am moving and going to live in the modern City !
See all of you there !!



Ha !!



General Recommendations !

>>Securing Land Rights in rural areas as a basis for increased economic productivity and land tenure security

- 
- Needs to do the Land registration soon
 - Land use planning / land zoning for the peoples who loose the land right
 - Consideration of different land usage interests and local/traditional systems
 - Rule of Law: mechanism for sanctions must be imposed for violations
 - Functional institutions, transparency at all levels, policy maker
 - International experience sharing !!!!!!!

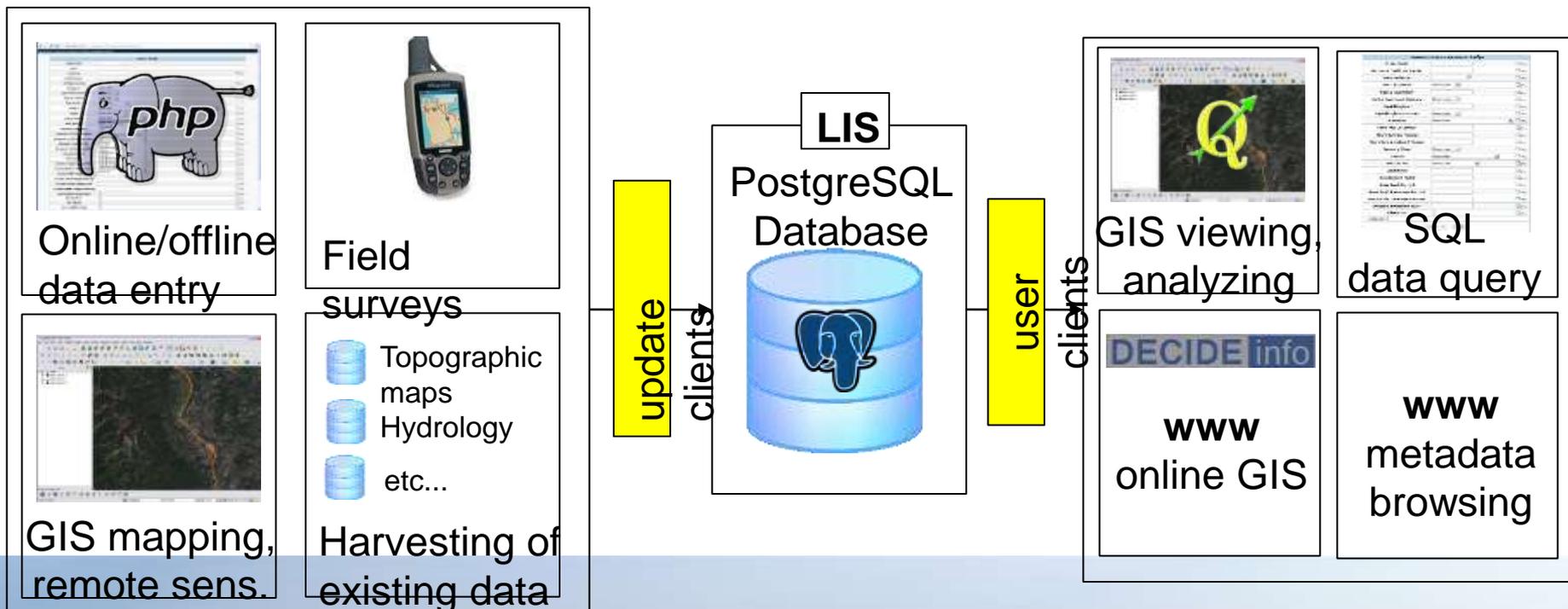
Existing Land Information System (LIS)

- what kind technology we are using for

Data source examples

Database Management System

Data usage examples



Information Platforms: baselines, contextualization sharing and learning Or monitoring



Development communication




SUB-PROJECT INFO SHEET No.4, 2011

SUB-PROJECT INSIGHTS No.4, 2011



AGROBIODIVERSITY AWARENESS AND CURRICULAR INTEGRATION

Phoukhoud District

Rationale and Motivation

With the modernization of agriculture, many traditional agricultural practices have been removed from the agricultural landscape. This causes an opportunity to arise, based on the central curriculum of the Ministry of Education and Sport. This Sub-Project will support and improve the agricultural knowledge and skills of the youth and their communities and sustain the agricultural landscape.

Main objectives

- The local developed curriculum aims to transfer local knowledge and skills to the youth.
- Implementing school-based agricultural education.
- Using the school as a platform for raising awareness.
- Collecting data, identifying local agricultural practices and developing local agricultural products.

Beneficiaries

The Sub-Project will directly reach the youth and their communities in Phoukhoud District.



TABI UPdate

Special feature Presenting TABI

TABI TACKLES THE CHALLENGE OF AGROBIODIVERSITY TO IMPROVE Livelihoods and the Environment

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at Special

Highlights

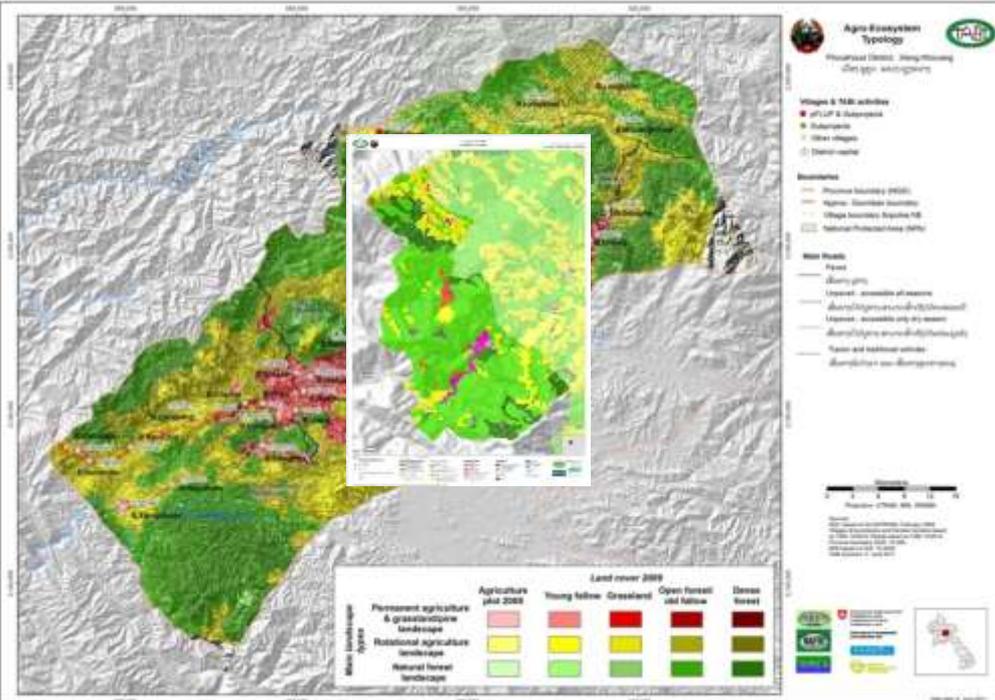
Five of the participants who displayed their products facilitated included the collection of local medicinal plants, which were used for traditional medicine.

... and raising awareness among the youth and their communities.

Voices/Beneficiaries

"We were very happy already this issue in the magazine."

"We would like to continue to share our knowledge and skills with the youth and their communities."



Agro-Ecosystem Typology

Phoukhoud District, Hmong-Mien Region, Lao PDR

Villages & TABI activities

- 1. Phoukhoud District
- 2. Phoukhoud District
- 3. Phoukhoud District
- 4. Phoukhoud District
- 5. Phoukhoud District

Land cover 2009

Land cover 2009	Color
Permanent agriculture & grassland	Light Green
Rotational Agriculture	Yellow
Natural forest	Dark Green
Agriculture (not 2009)	Light Red
Young fallow	Red
Grassland	Orange
Open forest	Light Green
Used fallow	Dark Green
Forest	Dark Green



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Thank!

Do hope Rubber will be replace the natural forest cover in Lao soon !

