

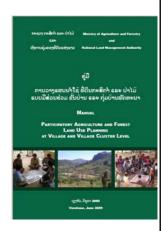
Outline

- Recurring questions about PLUP
 - why do PLUP seems to have little impact?
 - what makes PLUP quality and how can we assess it?
 - how to insure PLUP is useful for local communities?
- Reminder on PLUP in Laos
 - unifying PLUP principles
 - evolution of PLUP purposes
 - diversity of PLUP practices
- The experience of the EFICAS project



Unifying PLUP principles

- Local ownership
 Participation, gender sensitivity,
 incorporation of local knowledge,
- Support to land allocation/titling Settling land conflicts, increase land tenure security,
- Support to extension activities Inventory local resources, improved land management.





Evolution of PLUP purposes

- Eradicating shifting cultivation (1990s)
 '3-plot' policy Constrained very much agricultural land -> food insecurity
- Enhanced participation (2000s)
 Give 'what local people want' policy Tend to freeze current land use, limited forest areas
- Sectoral plans embedded in PLUP (2010s)
 - Agriculture: e.g. PALM
 - Forest: bamboo, production forest, NPA





Diversity of PLUP practices

- Level of local participation (from attending meeting to voicing their needs and expectations)
- Equipment used (ad hoc remote sensing data or Google earth, 3D model or 2,5D model...)
- Who does the bulk of the work (district staff or Vientiane-based national agencies),
- Cost between 1.000 and 10.000 USD / village







What makes PLUP quality?

- Impact assessment conducted by different projects local people are generally satisfied,
- No 1 element of satisfaction: village boundary delineation solves conflicts with neighboring villages,
- No difference in the level of satisfaction in relation with methods used and output quality.

=> What makes PLUP useful...



Beyond the map: PLUP follow-up

- No follow-up
 - not much happens after PLUP despite good intentions
 - why applying expensive PLUP approaches? microLUP, 1 day per village may be enough
- Land allocation titling
 - high expectation by villagers
 - but little upland plots allocated because rotational crops
 - need to certify sustainable land use prior to land titling

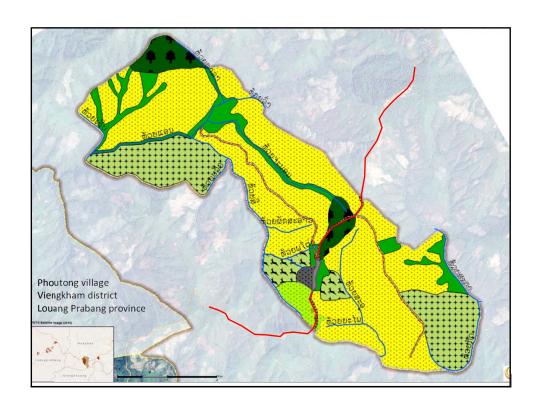


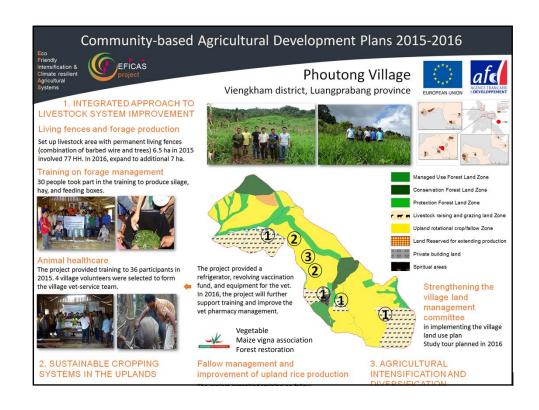
Beyond the map: PLUP follow-up

- No follow-up
- Land allocation titling
- Sectoral extension activities
 - Combined method: 8 LU classes MoNRE then specific plan in one class of interest
 - e.g. PALM or planned rotational systems (pFALUPAM)
 - Production forest (SUFORD), bamboo (GRET-SNV), conservation forest (REDD+, biodiversity)

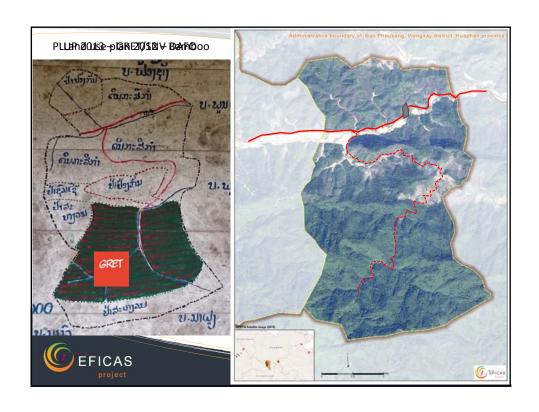


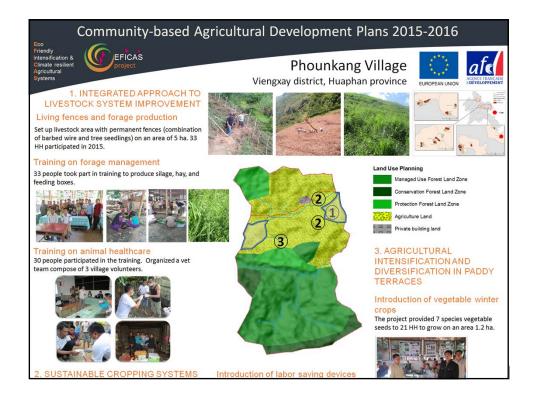
A landscape approach to agroecology PLUP map as a starting point in negotiating integrated natural resource management Actual use of socioeconomic data to implement PLUP according to the diversity of local situations Integrated development at landscape level combining all land use types

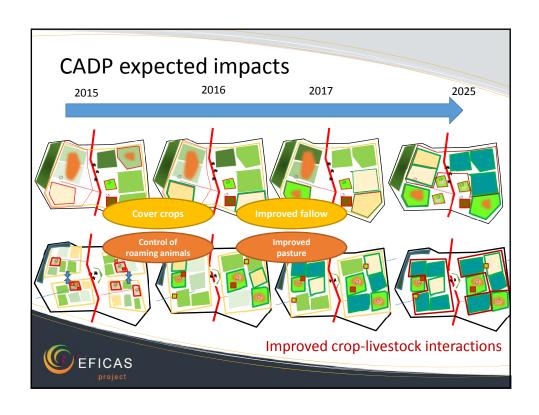












Take home messages

- The PLUP map is a vision/projection of the future LU
 - goal in a theory of change process
 - actual land use plan emerges from negotiations that take place after PLUP
 - a continuous learning process with extension agents as communication facilitators, not expert prescriber



Take home messages

- Monitoring is crucial to keep the momentum
- Market is a key driving force of LU changes
- The illusion of land suitability at initial planning stages



