

Integrated Spatial Planning

A Regulatory and Transparent Tool

Sets the framework for the desired development

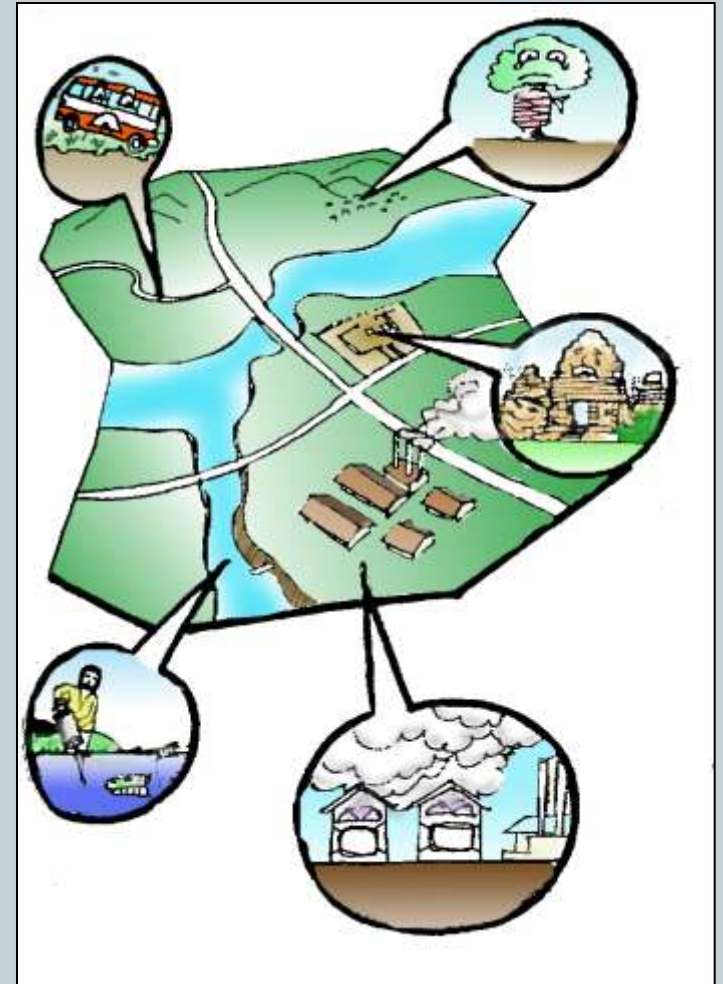
Prevents undesired development



- Integrated Spatial Planning demonstrated in four provinces
- ISP underway in four more provinces

ISP CONTENT

- Situation and Trend Analysis
 - Key Issues and Potentials
 - Assessment of Impacts
 - Baseline Maps
- Vision and Strategy
 - Priorities
 - Objectives
 - Principles
- Assessment
- Thematic Planning Maps
- Interventions and Measures



ISP IN PRACTICE



SELECTED EXAMPLES AND EXTRACTS





View of Vientiane Capital City, Lao PDR



Rice field in Vang Vieng District, Vientiane Province



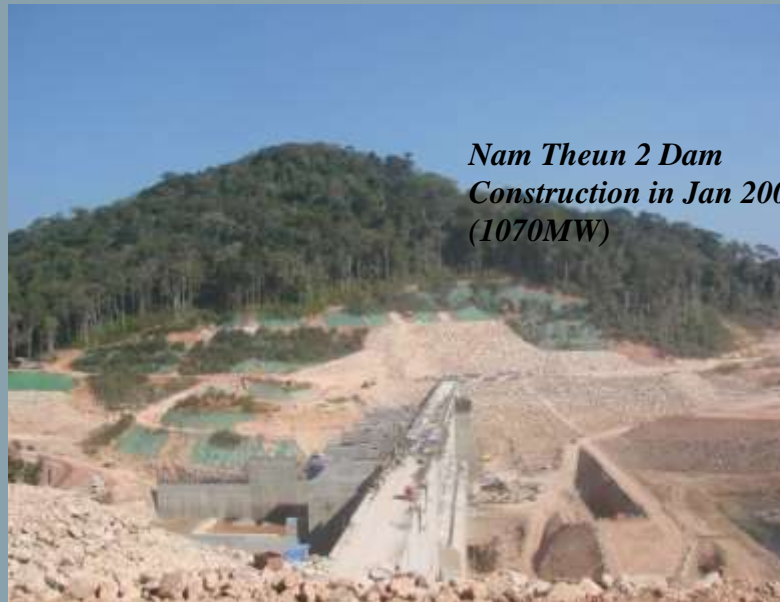


*Rubber tree plantation in
Bachieng District, Champassak
Province, 2008*



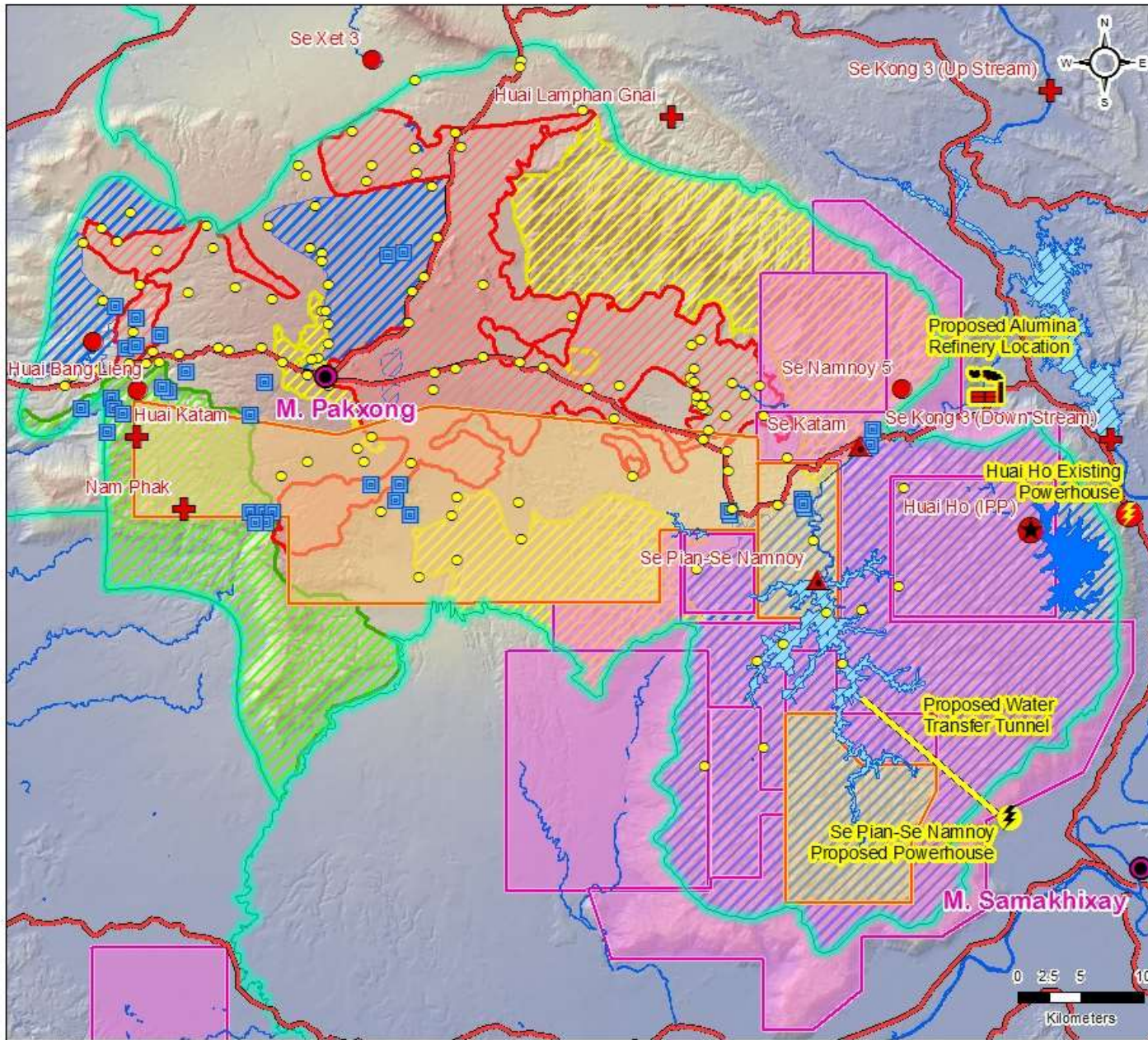


Sepon Gold and Copper Mining in Vilabouly District, Savannakhet Province, Lao PDR



*Nam Theun 2 Dam
Construction in Jan 2008
(1070MW)*





Legend

- District Center
- Village
- Water Fall
- Main Road
- River/Stream
- District Boundary

Hydropower Dam Project

- Existing Powerhouse
- Proposed Powerhouse
- Operational Project
- PDA Project
- MOU Project
- No MOU Project
- Proposed Hyd. Reservoir
- Existing Hyd. Reservoir

Mining Concession

- Refinery Location
- Bauxite Mining Exploration
- Bauxite Mining Prospecting

Protected Area (ISP of District)

- District Biodiv. Conservation
- Nation Bio Conservation
- Reforestration
- Watershade Protection





Issues and Potentials

- Data collection
- Analysis
- Assessment of current situation and trend



Vision and Strategies

- Potentials
- Vision
- Requirements
- Impacts +/-
- Assessment



Thematic Planning Maps
Measures and Interventions

- Integration
- Mitigation
- Co-benefits
- Action Plans

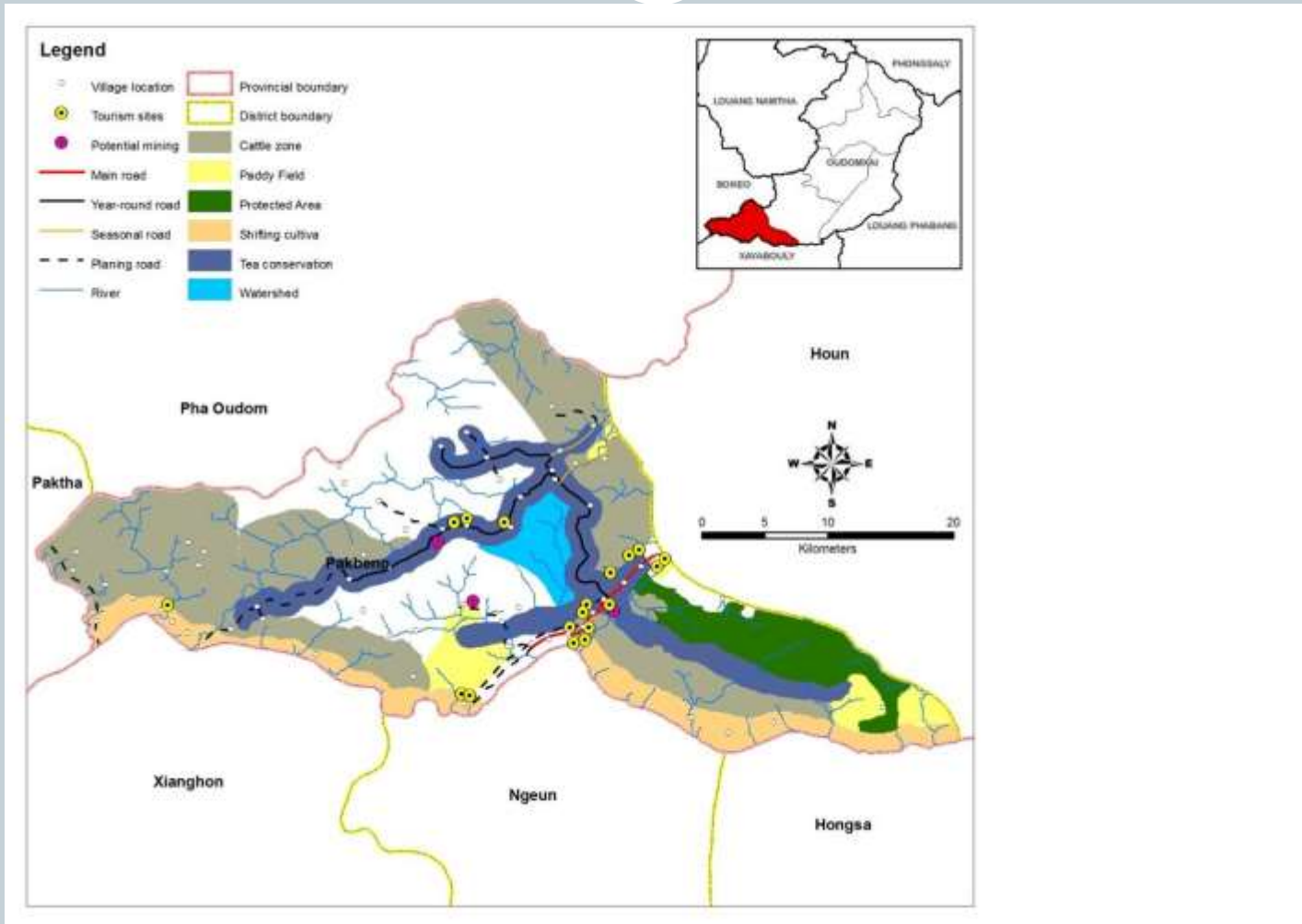
Participatory Process

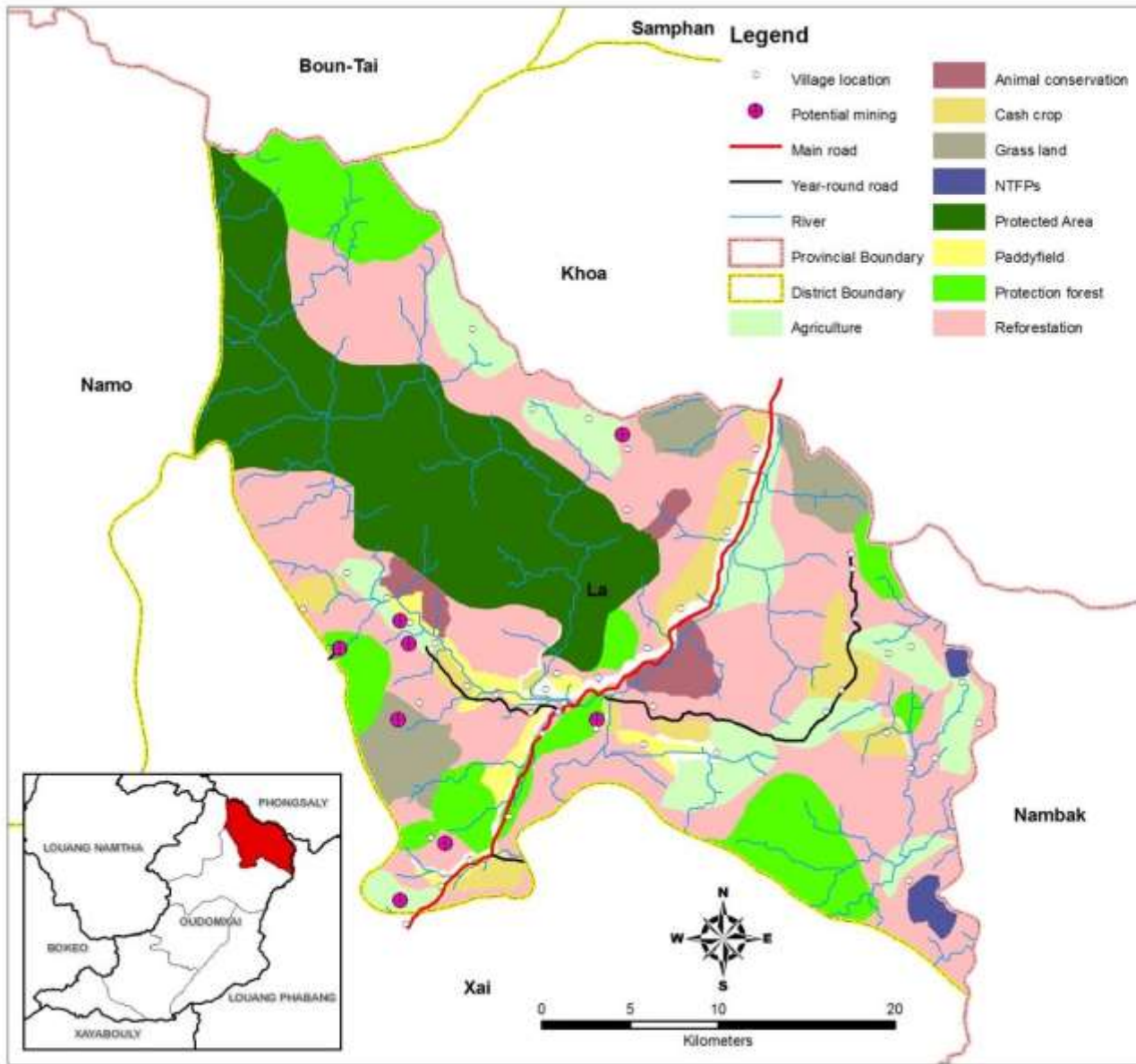


Using Aerial Photos



ISP Pakbaeng, Oudomxay





La District



ISP CORE BENEFITS

- Provincial and District Administrations and each sector department will use plans that:
- Contributes to a common set of objectives and strategies towards sustainable development
- Supports and compliments each other
- Are not in conflict with each other
- Are based on and use the same data sets