

SREPOK RIVER CATCHMENT LAND USE MAP 2005

N

Map information

System: UTM, Zone 48N
Datum: WGS 84
Unit: metre

0 3 6 12 18 24

Kilometers

Scale 1 : 200,000

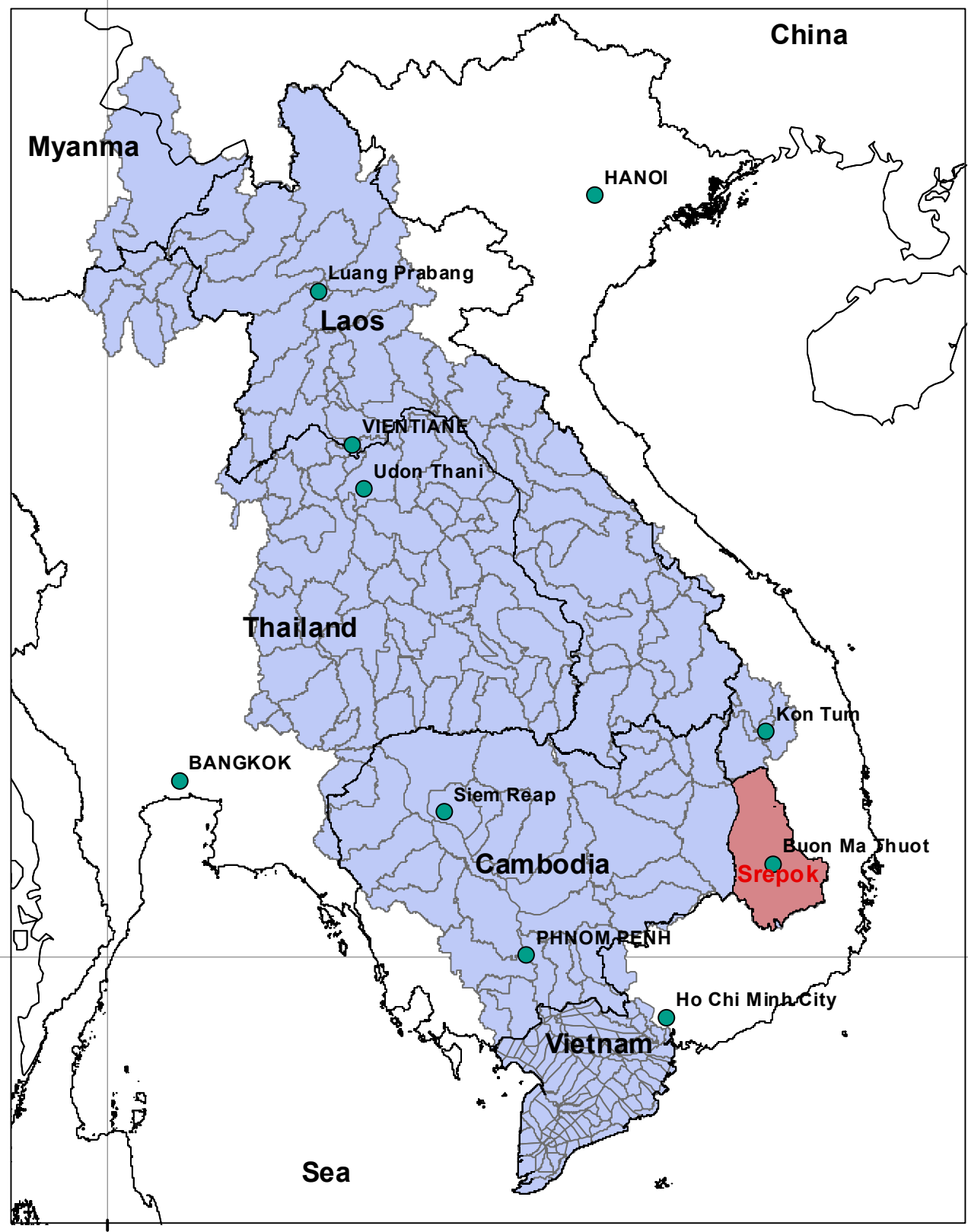
Legend

- Reservoir
- Road
- River
- Srepok Boundary
- Province Boundary
- District Boundary
- Srepok Hydropower 2005**
- Existing dam
- Planned dam
- Under Construction dam

Srepok Land Use 2005

Land use categories

- | | |
|--------------------------------|--------------------------------|
| Short-term industrial crops | Upland rice crops |
| Land for Security and Defense | Construction lands |
| Flat non-used lands | Grazing |
| Other non-used lands | Unused water surface |
| Other special-use lands | Water surface areas |
| Monuments and historical lands | Other non-used lands |
| Hilly non-used lands | Fishery area |
| Construction materials | Uplands rice |
| Cemetery lands | Perennial croplands |
| Urban Residential areas | Forest plantations |
| Rural Residential areas | Special-use forest plantations |
| Coffee crops | Protection forest plantations |
| Rubber crops | Production forest plantations |
| Fruit trees | Natural protection forest |
| Cashew crops | Natural production forest |
| Pepper crops | Natural special-use forest |
| Single rice crops | River, stream |
| Double rice crops | Miscellaneous garden |



PROJECT INFORMATION

Project Title: Water availability, use and trends in the Srepok River Catchment (Vietnam)

Project Lead Organization: Institute of Water Resources Planning (IWRP)

Funding:

A CGIAR Challenge Program on Water and Food initiative supported by funding from Australian Aid.

Consortium partners:

- (1) Power Engineering Consulting Joint Stock Company 1 (PECC1)
- (2) Ministry of Industry and Trade (MOIT)
- (3) Center for Water Resources Planning and Investigation (CWRPI)
- (4) Ministry of Natural Resources and Environment (MONRE)
- (5) Department of Agriculture and Rural Development (DARD) of Dak Lak province and
- (6) Center for Sustainable Development of Water Resources and Adaptation to Climate Change (CEWAREC)

