

# Expert Consultation on the Asian Information Superhighway and Regional Connectivity

24-25 September 2013

The Heritage, Manila, Philippines

## **COUNTRY REPORT LAO PDR**

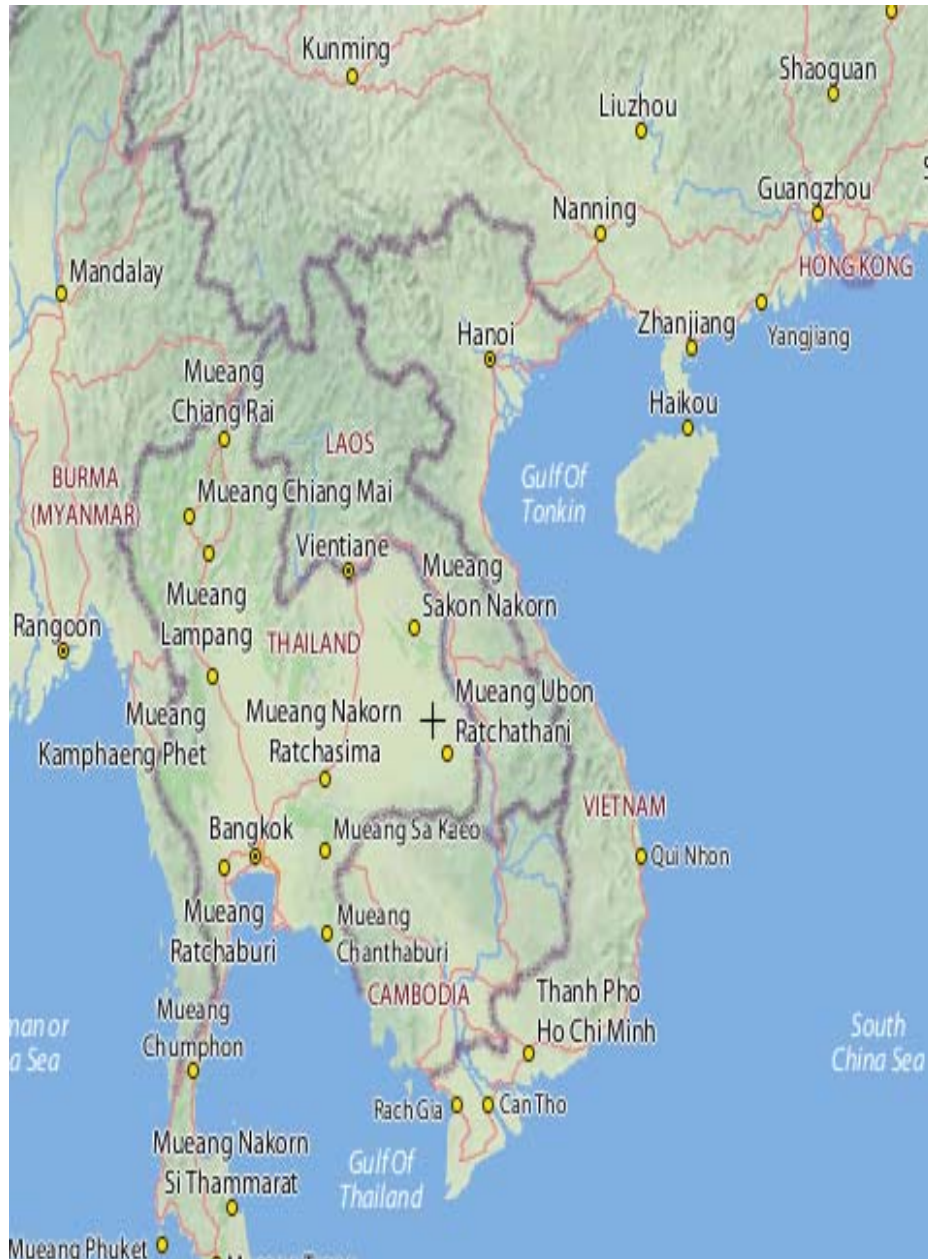
Organization: **Ministry of Posts and Telecommunications**

Present by: **Mr. Somnuck PHOTHIRATH**

**Director General**

**Institute of Posts and Telecommunications**

## A brief of Lao P.D.R



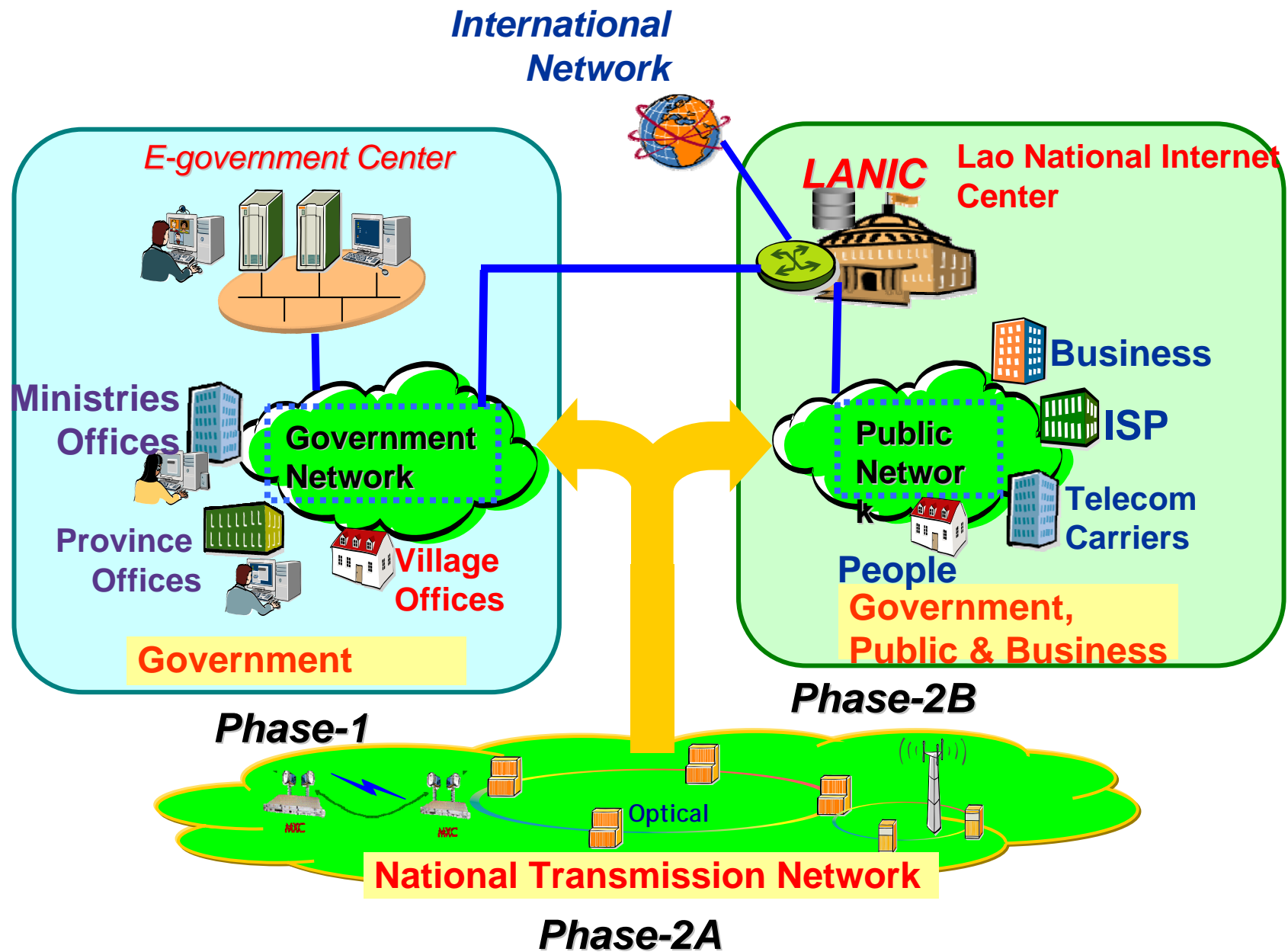
- Location: **South East Asia**
- Area: **236, 800 Sq.km**
- Capital: **Vientiane**
- Currency: **Kip** (1USD=7,850Kip)
- Populations: **6,5M**
- Official Language: **Lao**
- GDP per capita: **USD 1,069**
- Country code: **856**
- ccTLD : **.la**
- Tele density: **88%**
  - Fixed line: **2.4%**
  - ◆ Mobile: **85.6%**
- IXP: **01**
- ISP: **07**
- Internet density: **6.0%**

## **About the Ministry of Post and Telecommunication**

- 22 October, 2007 Established to National Authority of Posts and Telecommunications (NAPT) belong to Prime Minister Office.
- 26 September, 2011 Established to Ministry of Posts and Telecommunications is consists of 08 departments and 4 centers.
- Ministry of Posts and Telecommunications is a State Administration on Posts and Telecommunications/ICT, mainly dealing with:
  - **Policy and Strategy of Posts and Telecommunications sector development,**
  - **Licensing and regulatory functions in respect of the Posts and Telecommunications sectors,**
  - **Managing and Regulating of Radio Frequency spectrum,**
  - **Ensuring, enforcing of National and international communications,**
  - **Marketing Management for Operation of Posts and Telecommunications.**

## TELECOMMUNICATION INFRASTRUCTURE

- National Transmissions Network (NTN)
- Lao National Internet Center (LANIC)
- E-Government Center (e-gov.)
- Business Center (BC)



## Lao Government Infrastructures Overview

# ICT POLICY to 2015

- Encourage foreign direct investment;
- Develop ICT skills and competencies in Government, industry and society;
- Establishment of Radio Frequency Monitoring Stations in 3 locations of Laos.
- Creating national spectrum management and numbering plans to effectively and efficiently administer these scarce resources;
- The establishment of the Electronic Government Project using WiMax to maximize coverage;
- To Upgrade Telecommunication Network and provide broadband services and applications country wide.
- Develop Lao application system and the local content in Lao language in order to spread information to Lao people.

# International Cooperation

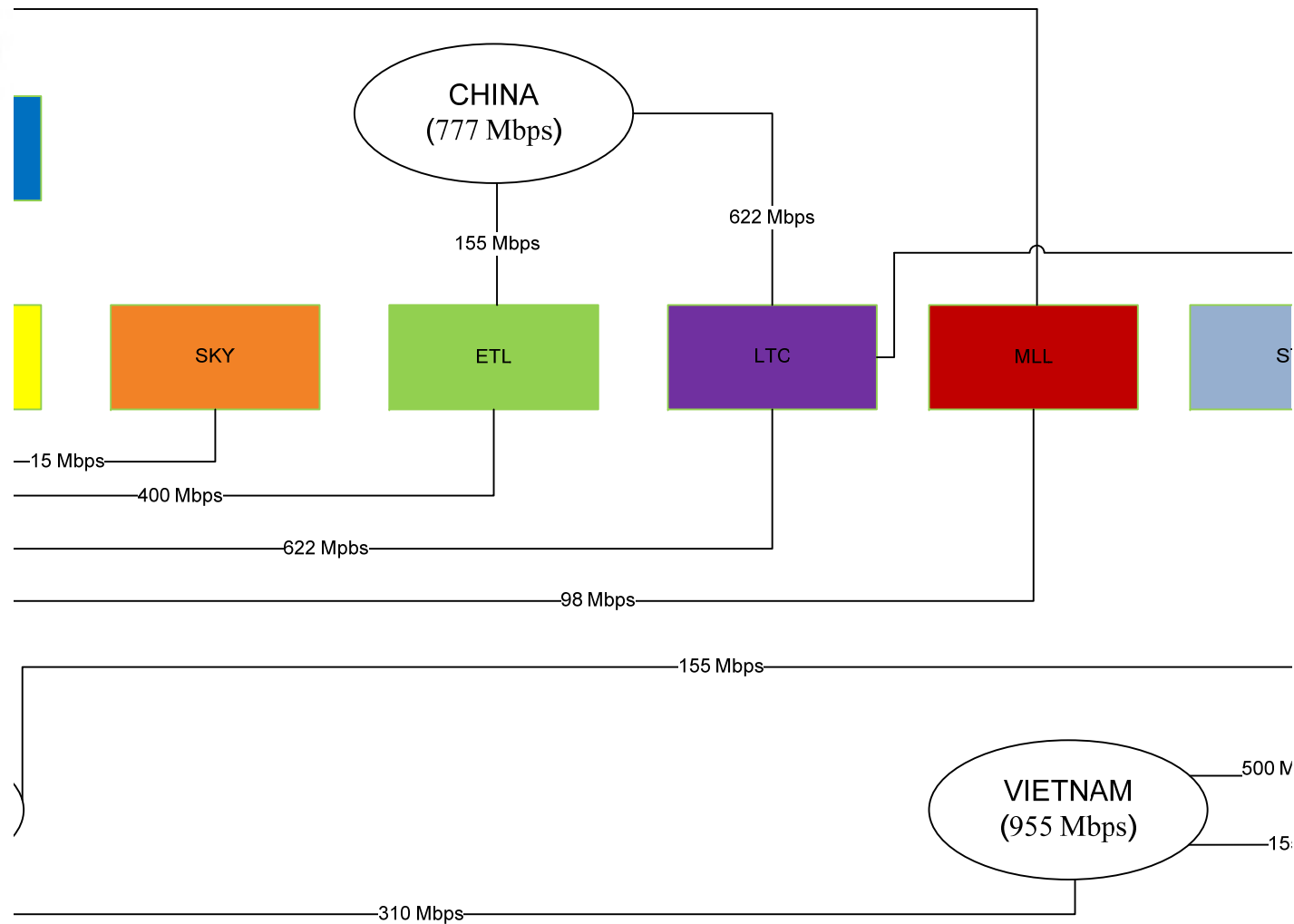
- ITU – Consultation on ICT Strategy Plan for Laos 2010
- APT – Pilot project on e-Health 2010 -2011 under extra budget contribution of Japan;
- Korea – KISDI: Consultation Project on Interconnection Policy and Radio Spectrum Policy - 2010
- Vietnam – Project on (.La) migration to LaNIX- 2011
- China / ADB – GMS-IS Project

[https://www.yunbaogao.cn/report/index/report?reportId=5\\_6672](https://www.yunbaogao.cn/report/index/report?reportId=5_6672)

预览已结束，完整报告链接和二维码如下：



## Current Lao Internet Connectivity



enter (Used: 310 Mbps)  
Co., LTD (Used: 1,399 Mbps)  
ications Lao Co., LTD (Used: 555 Mbps)  
, LTD(Unitel) (Used: 655 Mbps)  
TIGO) (Used: 98 Mbps)  
LTD (Used: 100 Mbps)  
sed: 15 Mbps)  
ence and Technology (Used: 35 Mbps)  
**27 Mbns**