



VIETNAM COUNTRY REPORT

NATIONAL CENTER FOR VETERINARY DIAGNOSIS

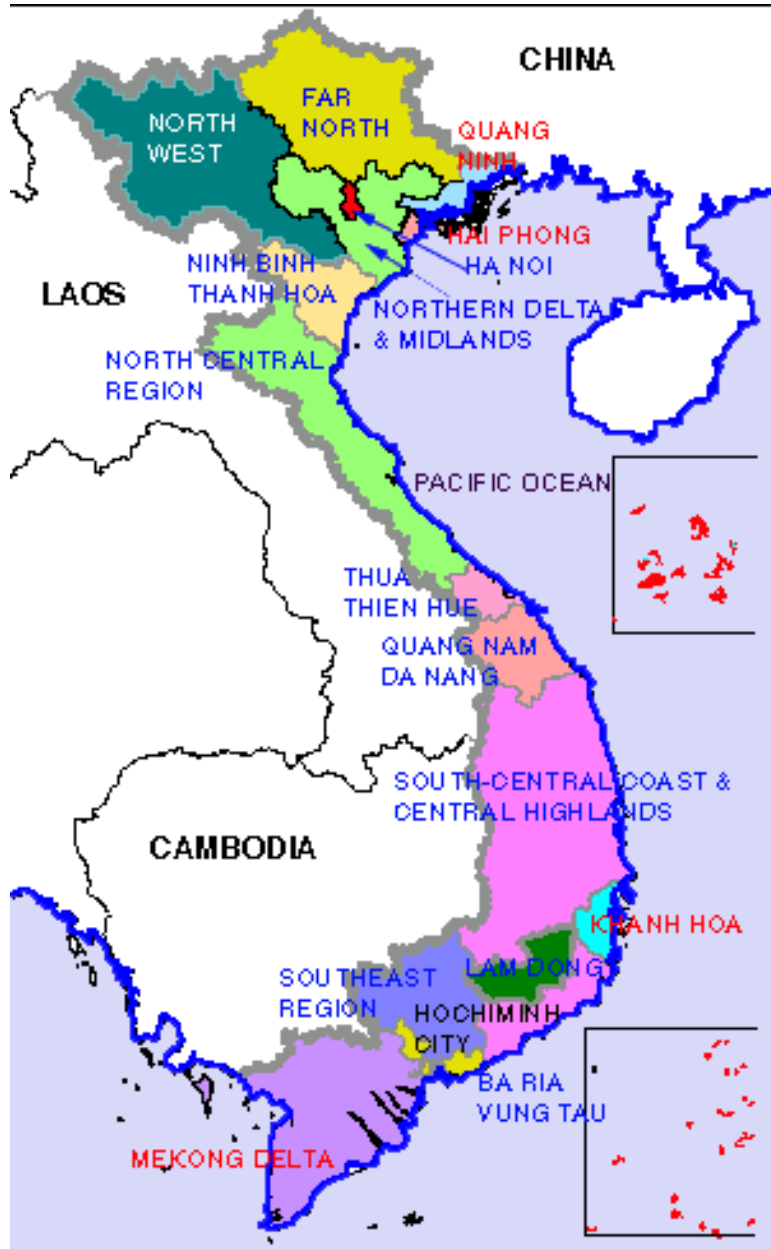
Dr. Nguyen Khanh Ly

4th FAO-APHCA/OIE/DLD Regional workshop on Brucellosis Diagnosis and control
in Asia and the Pacific region

“Proficiency Test and Ways forward for the region”

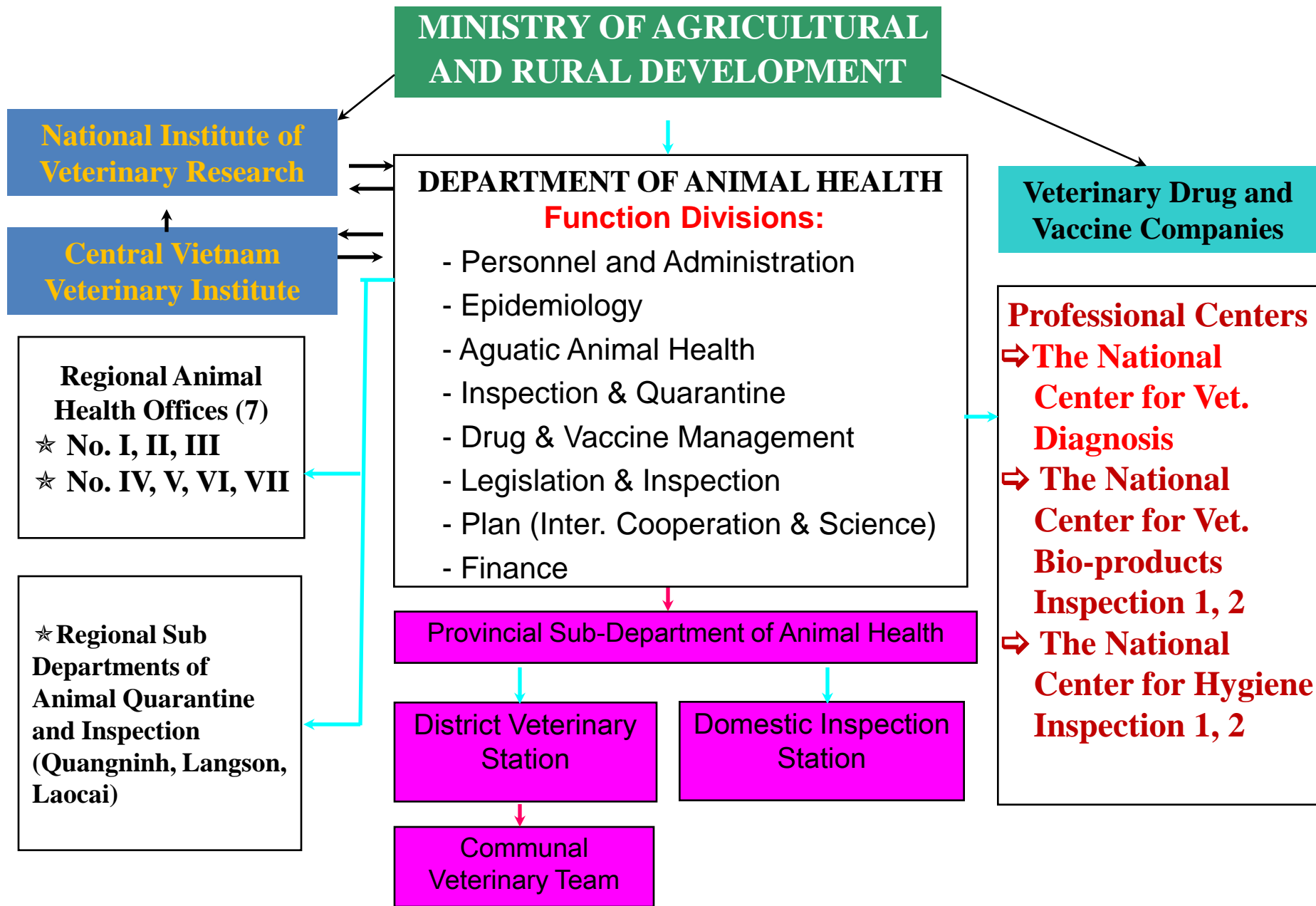
Chiang Mai, Thailand , 19-21 March 2014

Overview of Vietnam



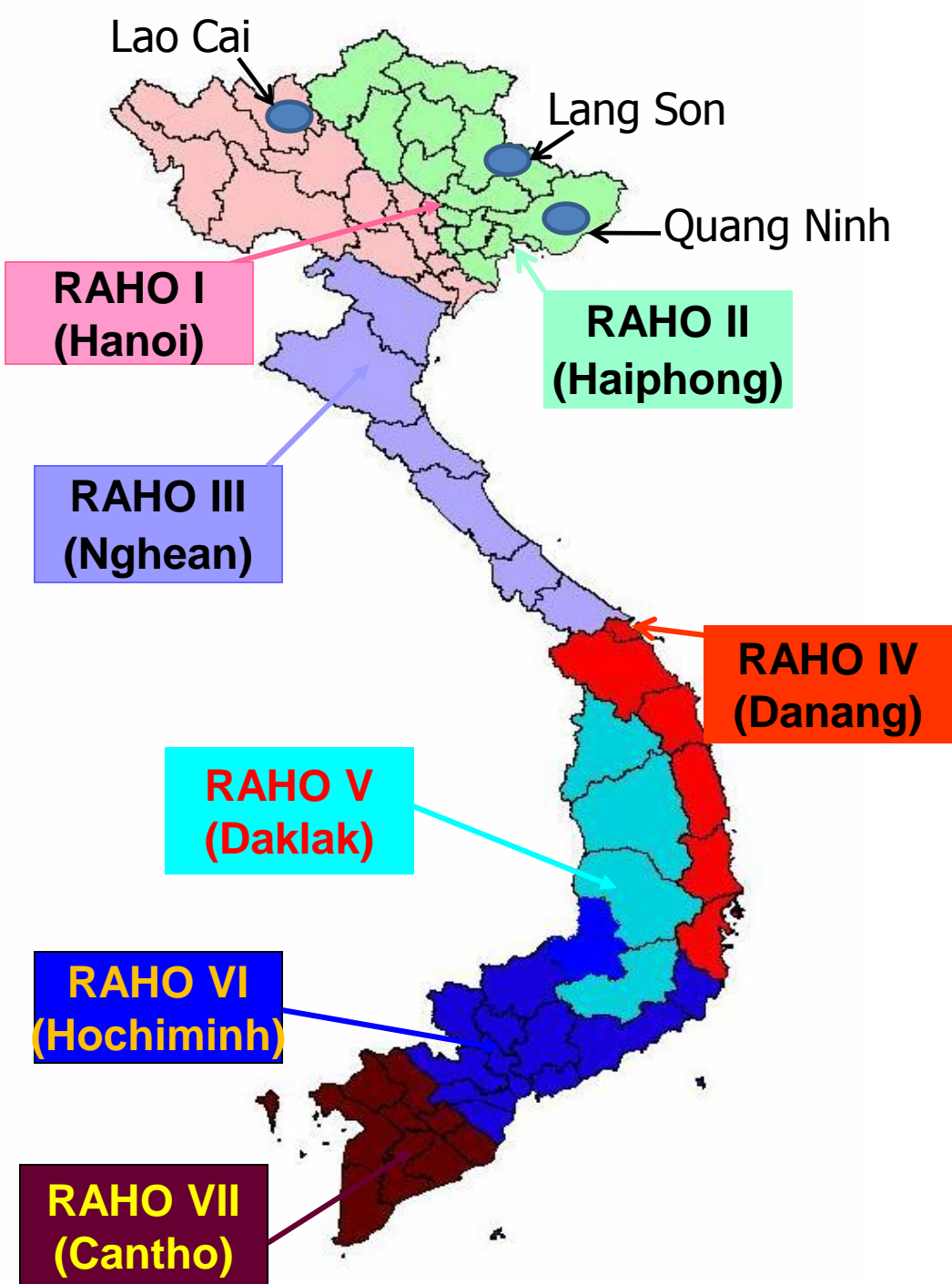
- **Area: 332,000 km²**
- **Population : 88 million**
(70 % practice farming).
- **Capital: Hanoi**
- **Agricultural production contributed about 20.91% of national GDP (est. 2009), Industry = 40.24%, service = 38.85%.**
- **Livestock is major sector in agricultural production accounted for 27% agricultural GDP (2009), crops = 71.4%, service = 1.7%**

Structure of Veterinary Services

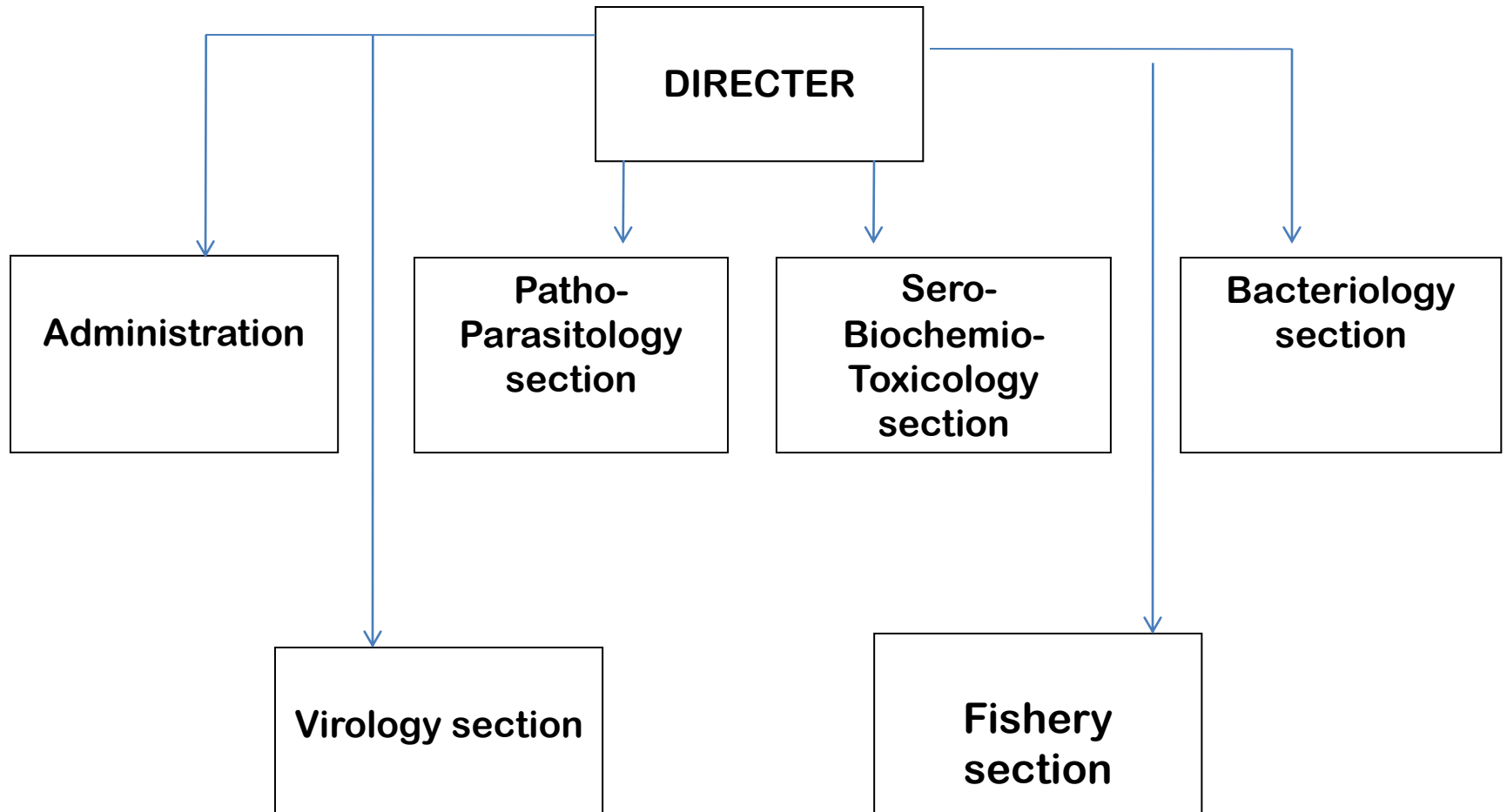




7 Regional Animal Health Offices (RAHOs) and 3 Regional Sub Departments of Animal Quarantine and Inspection



NATIONAL CENTER FOR VETERINARY DIAGNOSIS SYSTEM



Livestock population in Vietnam

Year	Cattle	Pigs	Goats/ Sheep	Poultry (thousand)
2011	8.148.584	27.055.984	3.225.689	322.569
2012	7.821.991	26.493.922	1.343.642	308.461
2013	7.316.266	26.261.408	1.345.421	314.755

(source: Department of Livestock – 2014)

Brucellosis situation in Vietnam

Year	Dairy cattle	Positive sample		Negative sample	
		Total	%	Total	%
2011	285	0	0	285	100
2012	88	0	0	88	100
2013	70	0	0	70	100

Cooperation programmes

- In 2009: Rose Bengal antigen was supported by 2nd FAO-APHCA/OIE/DLD Regional workshop on Brucellosis Diagnosis and control in Asia and the Pacific region.
- In 2012: Rose Bengal antigen was supported by Veterinary Korea.
- In 2013: attended PT by FAO-APHCA/OIE/DLD
- In 2014: C-ELISA kits were supported by Japan Veterinary University.

National strategy against Brucellosis

- Strengthening of diagnostic laboratories.
- To have Brucellosis sero-surveillances on dairy cattle farm.
- Quarantin for imported cattles.

THANK YOU FOR YOUR ATTENTION!

