

## Resume

**Name:** Mr. Vu Tan Phuong  
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**Education** 1998 –2001: MSc. Degree in forestry, Vietnam Forestry University  
1989 – 1994: B.Eng ( Engineering) in forestry/silviculture, Vietnam Forestry University

**Other Training:** June – September, 1995. Training course on sustainable and profitable slopping land management, IBSRAM, Thailand.  
July – November, 1998: Training course on forest soil, Japan International Cooperation Agency (JICA), Japan.  
September, 2003 and March 2004: Training course on forest policies and strategies development, SIDA, Sweden and China.

**Key Qualification** Land use and management, site – species selection, forestry extension; forest management and development; AR CDM.

<b>Languages:</b> English:	Reading	Writing	Speaking	Listening
	Good	Good	Good	Good

### Research Interest

Land use and management for forest reforestation and management

### Research Activities

**Project:** Development of baseline carbon for AR CDM project, A Luoi district, Thua Thien Hue province, Vietnam **2005**

**Time:** June – October 2005

**Position:** AR CDM experts

**Duties:** Develop baseline carbon for project area

**Project:** Economic valuation for environmental services for major forests in **2004 - 2006**

nothern mountainous area of Vietnam

**Time:** Part-time working, 2 months per year

**Position:** Research manager

**Duties:** Define values of forests in term of direct and indirect uses for major forest types

**Project:** Rehabilitation of natural forests in degraded watershed area in the north of Vietnam, Jica **2004 - 2008**

**Time:** Part-time working, 2 months per year

**Position:** Land use expert

**Duties:** Land evaluation for species selection forest rehabilitation models and environmental impact monitoring.

**Project:** Research on establishment of Melaleuca plantation on seasonally flooded land in limestone area of nothern Vietnam **2004 - 2008**

**Time:** Part-time working, 2 months per year

**Position:** Research manager

**Duties:** Designing and testing plantation models and develop technical guidelines on planting Melaleuca on seasonally flooded area.

**Project:** Reversing environmental degradation trends in the South China Sea and Gulf of Thailand – Mangrove Sub-component Vietnam **2002 - 2007**

**Time:** Part-time working, 1 month per year

**Position:** Secretary

**Duties:** Coordinating implementation of activities of mangrove sub-component Vietnam.

**Project:** Preparartion of forest sector support project in south central coast provinces (Thua Thien Hue, Quang Nam, Quang Ngai and Binh Dinh), Vietnam **2002**

**Time:** July, 2002

**Position:** Land use planning expert

**Duties:** Land eveluation for land use planning for forestry development

**Project:** Land Use and Sustainable Livelihood in the uplands of Vietnam **2002**

**Time:** August - September, 2002

**Position:** Land use expert

**Duties:** Review land use in upland area of Vietnam for policiee recommendation

**Project:** Technical Assistance to the National 5 Million Hectare Reforestation Program, Vietnam. **2000 - 2003**

**Time:** 2 months per year

**Position:** Land use expert

**Duties:** Develop criteria and indicator for forestland evaluation applicable in 5 millions hectare reforestation program.

**Project:** Reforestation in Lang Son and Bac Giang (KfW1); Reforestation in Ha Tinh, Quang Binh and Quang Tri (KfW2); Reforestation in Lang Son, Bac Giang and Quang Ninh (KfW3), Vietnam. **1996 - 2000**

**Time:** March – June, 1996; April – December 1998; June – September 2000

**Position:** Land use expert

**Duties:** Provision of consultancy on village land use planning for reforestation/Conduct training on land use planning.

### **Publication and papers**

- Ngo Dinh Que, Vu Tan Phuong, Hoang Sy Dong, Le Sy Viet and Doan Van Tuan. 2005. Forestry land use classification, planning and allocation. In: Forest Sector Manual, Transportation and traffic publishing house, Hanoi, 101 pages.
- Do Dinh Sam, Nguyen Ngoc Binh, Ngo Dinh Que and Vu Tan Phuong. 2004. Overview of mangrove forests in Vietnam, Agriculture publishing house, Hanoi, 139 pages.
- Do Dinh Sam, Ngo Dinh Que and Vu Tan Phuong. 2005. Manual on land evaluation for reforestation, Science and Technique publishing house, Hanoi, 39 pages.
- Do Dinh Sam, Ngo Dinh Que and Vu Tan Phuong. 2005. Forestland evaluation systems in Vietnam, Science and Technique publishing house, Hanoi, 116 pages.
- Do Dinh Sam, Ngo Dinh Que and Vu Tan Phuong. 2005. “Criteria and indicators for forest land evaluation for reforestation”. Agriculture and Rural Development Newsletter, Hanoi, 3+4/2005 (122 – 125).