



SOUTHEAST ASIAN NETWORK FOR AGROFORESTRY EDUCATION

Vietnam Network for Agroforestry Education - VNAFE

Results of surveying and documenting some Agroforestry Practices in Vietnam



Forest Garden – Binh Thuan



Mixed Garden - Daklak



Cashew – Annual crop Daklak



Agroforestry Landscape- Daklak



Agroforestry landscape - Thai Nguyen



VAC- Binh Duong

Summary of the results of surveying and documenting some Agroforestry Practices in Vietnam

The objectives of this mission

- Analyze and document lessons learned from the field of agroforestry practices, including good points and challenges as well as its effectiveness.
- To produce appropriate materials/documnets to share in the network for teaching and learning in Agroforestry in Vietnam

The project will contribute towards the objectives and outputs of 'The Southeast Asian Network for Agroforestry Education – SEANAPE Phase II: Sharing knowledge on markets, landscapes, and environmental policies'

Institutions who take in charge of this task

Three Institution partners of VNAPE have carried out this project:

- Faculty of Forestry of Thai Nguyen Agriculture and Forestry University.
- Faculty of Agriculture and Forestry of Tay Nguyen University
- Faculty of Forestry of Nong Lam University in Hochiminh City

The region of studying

The study to survey and document agroforestry practices has been implemented in the three ecological regions of Vietnam:

- In the Northern Mountainous: Thai Nguyen Province
- In the Central Highlands: Dak Lak and Dak Nong Provinces
- In the South – Eastern: Binh Thuan and Binh Duong Provinces

Study time and location

The project was carried out during the period of December of 2006 and May of 2007 in 3 ecological zones in the Northern, Central and Southern including provinces Thai Nguyen, Daklak, Binh Thuan and Binh Duong

Persons who are in charge of responsibility

ID	Full name	Sex	Title	Institution	Responsibility
1	Bao Huy	Male	Assoc.Prof.Dr.	Tay Nguyen University	Supervisor and editor
2	Vo Hung	Male	Dr. Lecturer	Tay Nguyen University	Guiding and surveying in the field with farmers, documenting
3	8 students (4 females and 4 males)	Male/Female	Student	Tay Nguyen University	Studying in the field with farmers
4	Pham Thu Thu Ha	Female	Lecturer	Thai Nguyen University	Survey in the field
5	Tran Duc Thien	Male	Lecturer	Thai Nguyen University	Survey in the field
6	Dang Hai Phuong	Male	Lecturer	Nong Lam University HCMC	Survey in the field

Models of agroforestry documented

Total, there are 07 models of agroforestry practice surveyed and documented in three main ecological – human regions in Vietnam including in the Northern, Central Highlands and Southern. Bellows are the titles of models were described, analyzed:

1. Agroforestry Model: Coffee – Pepper – Annual crop in Hoa Thuan Commune, Buonmathuot City, Dak Lak Province
2. Agroforestry Model: Cashew – Bean – Maize in Easo Commune, Eakar District, Daklak Province
3. Agroforestry Landscape Model: Natural and plantation forests – Industry trees, annual crop and husbandry in Cu Pui Commune, Krong bong District, Dak Lak Province
4. Agroforestry Landscape Model: Natural and plantation forests – tea, paddy in Khuon Village, Phuc Xuan Commune, Thai Nguyen City
5. Agroforestry Model: Plantation – Fruit trees – Annual crop – Husbandry in Bac Thanh Village, Quyet Thang Commune, Thai nguyen City
6. Agroforestry Landscape Model – Forest Garden. Lac Hoa Village, Lac Tanh Commune, Tanh Linh District, Binh Thuan Province
7. Agroforestry Model – VAC: Garden – Fishpond – Pigsty in Binh Duc Village, Binh Nham Commune, Thuan An District, Binh Duong Province

All these documented agroforestry models published in the Web site of VNAFE in Vietnamese language: <http://www.socialforesty.org.vn>