



Research Centre for Forest Ecology and Environment (RCFEE)

Consulting service in past five years

Title: Assessing Indigenous technical knowledge of ethnic people on up-land agriculture		Country: Viet Nam
Location Around the country		Technical staff
Investor: Canada development agency		Number of staff: 4
Address:		Time: 2 years
Start 1996	End 1998	Contract value: 60,000 USD
Cooperator		
Project Director: Prof. Dr. Hoang Xuan Ty		
Project description: Study, carried out social survey of ethnic minority group throughout the country. Documentation of traditional knowledge of ethnic minority on agriculture Publication of book on traditional knowledge, method for rational knowledge study		
Tasks: - Social survey, documentation of traditional knowledge on agriculture and farming system in North Mountain area and Central highland. - Organizing workshop, publication of books on traditional knowledge.		

Title: Social forestry development for ethnic group		Country: Viet Nam
Location: Thanh Son distric – Phu tho Province ; Pho Yen district – Son La province		CV of technical staff
Investor: Australian Government through AVI		Number of staff: 6
Address		Time: 8 months
Start:	End	Contract value:

3/2002	3/2005	362,289 USD
Cooperator		
Project Director: Prof. Dr. Do Dinh Sam		
Project description: - Project aiming at rising household income by promoting agriculture/forestry product. - Development of agriculture/forestry extension services		
Tasks: - Organize training course for extension worker and farmers. - Establish demonstration model and knowledge transfer to farmer through participatory approach.		

Title: Site management and forest productivity		Country: Viet Nam
Location: All province in the south		CV of technical staff
Investor: CIFOR		Number of staff: 4
Address		Time: 7 years
Start: 2002	End 2009	Contract value 25,000 USD
Cooperator		
Project director: Nguyen Ngoc Hiep		
Project description: Establishment of key information and relation between soil, site condition and forest production, especially for Acacia mangium plantation forest Development of soil conservation method for different site conditions.		
Task: Base-line survey Establishment of 3,38 ha plantation pilot.		

Title: Development of plantation technique on sulfate soil for Mekong river delta		Country: Viêt Nam
Location: Province in Mekong river delta		CV of technical staff

Investor: JICA		Number of staffs: 6
Address		Time 40 months/person
Start: 3/1997	End 3/2002	Contract value: 1,632,000USD
Cooperator		
Project director Prof.Dr. Do Dinh Sam		
Project description: Selection of suitable tree species, preparation of seedling for establishing pilot plantation model. Publication of guideline for plantation technique		
Task: Selection of suitable species, establishment of 100 ha pilot model Establishment of nursery capable of producing 1 million seedling/year Publication of plantation guideline.		

Title: Mangrove forest in Vietnam - Part of Mangrove forest in Southwest Asia program by IUCN		Country Viet Nam
Location Coastal Vietnam		CV of technical staff
Investor: IUCN		Number of staffs: 12
Address		Time: 3 months/ person
Start 2002	End 2003	Contract value 222,630USD
Cooperator		
Project director Prof.Dr Do Dinh Sam		
Project descriptions: - Project aim at promoting a public awareness of mangrove and wetland conservation. - Establish of a handful information system on mangrove forest resources. - Preparation for Vietnam to deal with environmental problem in Eastern.		
Task: - Organizing workshop to collect and exchange necessary information. - Establishment of a mangrove database for Vietnam. - Selection and establishment of pilot sites.		

Title: Using native species for forest plantation in Vietnam		Country: Viet Nam
Location: Northern part, Middle part, Southern part		CV of technical staff
Investor: JICA		Number of staffs: 5
Address		Time: 3 moths/person
Start 1999	End 3/2002	Contract value: 60,570 USD
Cooperator		
Project director: Prof. Dr. Do Dinh Sam		
Project description: Assessment status of current plantation native species. Assessment of value of native tree species. Establishment of demonstration model for some promising species		
Task: Assessment of 40 native species. Establishment of 18,5 ha of demonstration model.		

Title: Compilation of training materials and guidelines for site survey, site mapping and land use plan mapping for Reforestation projects KFW1, KFW2, KFW3.		Country: Vietnam
Locations: Provinces: Bac Giang – Lang Son Provinces: Ha Tinh – Quang Binh – Quang Tri Provinces: Bac Giang – Lang Son – Quang Ninh		Specialists provided by the company (CVs)
Investor: Government of Germany		Number of specialists: 6
Address		Man-months: 4 months/person
Commencement date: 1997	Completion date: 2002	Value of the service (in USD): 45,000 USD
Name of the cooperated consulting company (if any)		Number of man-months provided by the cooperated consulting company:
Name of the person in charge (Project director/ Coordinator, Chief advisor):		

<p>Project description:</p> <ul style="list-style-type: none"> - Establishment of criteria and identification of site characteristics for project plantation area and land use planning. - Preparation of guidelines for site survey and land use planning in the project area. - Training for project field staff on site survey and mapping. - Guiding field staff in surveying and preparing of site maps and land use plan maps.
<p>Description of services carried out by the consultants:</p> <p>Study and identify criteria and site characteristics which are suitable for plantation. Develop criteria and prepare guidelines. Provide technical training on site survey and mapping and land use planning for different project areas for plantation.</p>

<p>Title: Evaluation of potentials for development of non-timber forest products.</p>		<p>Country: Vietnam</p>
<p>Locations in the country: Mountainous areas and residence of ethnic minorities</p>		<p>Specialists provided by the company (CVs)</p>
<p>Investor: Vietnam Union for Scientific and Technical Associations (VUSTA)</p>		<p>Number of specialists: 8</p>
<p>Address: 53 Nguyen Du- Hanoi</p>		<p>Man-months: 3 months/person</p>
<p>Commencement date: January 2002</p>	<p>Completion date: December 2003</p>	<p>Value of the service (in USD): 230,000,000 VND</p>
<p>Name of the cooperated consulting company (if any)</p>		<p>Number of man-months provided by the cooperated consulting company:</p>
<p>Name of the person in charge (Project director/ Coordinator, Chief advisor): Nguyen Ngoc Lung</p>		
<p>Project description: Survey and evaluation of current status and potentials for development of non-timber forest products (bamboo, medical herbs, rattan) at community, household and small-scale enterprise levels.</p>		
<p>Description of services carried out by the consultants: Study 5 typical ecological zones, evaluate current status of production, market and development potentials. Make recommendations</p>		

<p>Title: Survey and evaluation of forest land use of households in Northern mountainous provinces.</p>		<p>Country: Vietnam</p>
<p>Location: Hoa Binh, Lang Son, Yen Bai provinces.</p>		<p>Specialists provided by the company (CVs)</p>

Investor: Vietnam Union for Scientific and Technical Associations (VUSTA)		Number of specialists: 6
Address: 53 Nguyen Du- Hanoi		Man-months: 24 months
Commencement date: 1 January 2000	Completion date: 31 December 2002	Value of the service (in USD): 260,000,000 VND
Name of the cooperated consulting company (if any) No		Number of man-months provided by the cooperated consulting company:
Name of the person in charge (Project director/ Coordinator, Chief advisor): Vu Long: Member of Forest Scientific and Technical Association, Specialist on forestry policy and socio-economy.		
Project description: - Selection of samples for the survey (province, district, commune, village, household). - Survey (following questionnaire and site observation). - Summary and analysis of data. - Drawing out conclusion and making recommendations		
Description of services carried out by the consultants: - Study the forest land use of 700 households in 6 districts, 12 communes. - Summary and analyse data collected.		

Title: Sustainable livelihood in mountainous areas		Country: Vietnam
Location: Northern areas of Vietnam		Specialists provided by the company (CVs)
Investor: International Institute for Environment and Development (IIED)		Number of specialists: 6
		Man-months: 24 months/person
Commencement date: 2002	Completion date: 2003	Value of the service (in USD):

Title: Rehabilitation of natural forests in degraded watershed area in the North of Vietnam		Country: Vietnam
Location: Northern areas of Vietnam		Specialists provided by the company (CVs)
Investor: Japan International Cooperation Agency (JICA)		Number of specialists: 6
		Man-months: 24 months/person
Commencement date: 2003	Completion date: 2008	Value of the service (in USD):

Title: Development and testing criteria and indicators for forest land evaluation for reforestation		Country: Vietnam
Location: Northern and central areas		Specialists provided by the company (CVs)
Investor: FAO		Number of specialists: 6
		Man-months: 24 months/person
Commencement date: 2001	Completion date: 2003	Value of the service (in USD): 16,000