

PHAM THANH HA

1. **PROPOSED POSITION** : **Institute for Agricultural Environment (IAE)**
FOR BERTER LAND
REGULATION AND
ADMINISTRTION FOR
PRIVATE SECTOR
DEVELOPMENT
PROJECT

2. **PERSONAL
INFORMATION**



NAME : **PHAM THANH HA**
DATE OF BIRTH : 28th May 1980
SEX : Male
NATIONALITY : Vietnamese
PERSONAL ADDRESS : 48, group 1, 19/5 Street, Van Quan, Ha Dong,
TELEPHONE NO. : Hanoi
FAX NO. : + 84 (4) 3784235 (office)
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IAEhoangha@gmail.com

3. **EDUCATION**

DURATION : From 1999 to 2003
TITLE OF : Engineer of **Soils and Fertilizers**
QUALIFICATION
AWARDED : Agricultural University N^o 1, Hanoi, Vietnam
NAME OF
ORGANISATION
PROVIDING
EDUCATION

4. **OTHER TRAINING** :

5. **PERSONAL SKILLS
AND COMPETENCES**

LANGUAGES : Vietnamese: Native user
English : good user
COMPUTER SKILLS : Good computer skill in **office, Model..**

6.	ORGANIZATIONAL SKILLS :	Good organizational
	SOCIAL SKILLS :	
	EMPLOYMENT RECORD	
	DURATION :	Present
	EMPLOYER :	Institute for Agricultural Environment (IAE)
	POSITION HELD AND DESCRIPTION OF DUTIES :	- - Researcher - Modelling
	WORKING EXPERIENCE :	8 years in Vietnam,
7.	DETAILED TASKS ASSIGNED	WORK UNDERTAKEN THAT BEST ILLUSTRATES CAPABILITY TO HANDLE THE TASKS ASSIGNED.
	(In this column, listed tasks one by one and supported each task by project experience in the right hand side column)	(In this column, listed project name, location, year, position held, i.e.,)
	- Project member	Influences of landscape on natural habitat, natural enemies and pests on rice field system in Red River Delta Year: 2013-2015 Location: Vietnam
	- Project member	Developing collection and treatment of crop residue for reducing rural GHG emission in Red River Delta, funded by Ministry of Agriculture and Rural Development of Vietnam Year: 2012-2014 Location: Vietnam
	- Project member, technical team leader	1. Study the influence of irrigation methods and applied organic materials on Green House Gas (GHG) emission on paddy rice field Donor: NAFOSTED, MOST Year: 2012-2013 Location: Vietnam
	- Project member	2. An estimation of reduction potential for the agriculture sector in Vietnam

- Project member
 - Donor: UNDP
 - Year: 2012
 - Location: Vietnam
 - 3. Assessment of climate change impact and develop action plans for agriculture and aquaculture sectors
 - Donor: Ministry of Agriculture and Rural Development
 - Year: 2010-2012
 - Location: Vietnam
- Project member
 - 4. Study on Agricultural Mitigation Potentials in Vietnam
 - Donor: JICA and MARD support
 - Year: 2010-2011
 - Location: Vietnam
- Project member
 - 5. Partnership to Develop Innovative Policies on Climate Change Mitigation and Market Access
 - Donor: IFPRI
 - Year: 2009-2011
 - Location: Vietnam
- Project member
 - 6. Using Rice residue to produce biochar for improving soil fertility and mitigating GHG emission, Soc Son district, Hanoi city.
 - Donor: Hanoi city
 - Year: 2010-2011
- Project member
 - 7. Study arsenic in groundwater in HaNam province and safe water Technology for Arsenic Removal
 - Donor: MARD, VAAS
 - Year: 2009-2011
 - Location: Ha Nam province
- Project member
 - 8. Determination the pollutants to agricultural areas downstream of Nhue river, Nhat Tiu, Kim Bang and Hoang Dong, Duy Tien, Ha Nam for example
 - Donor: Vietnam Academy for Agricultural Sciences
 - Year: 2010-2012

- Project assistant

Location: Ha Noi and Ha Nam provinces

9. Determination the impact and develop the reuse procedure of waste water from sugar and ethanol factories in Thanh Hoa province

Donor: MARD, VAAS

Year: 2009-2010
- Project member, technical and modelling

Location: Thanh Hoa province

10. Study the economic impact of climate change and adaptation measure for agriculture sector in Vietnam

Donor: World bank

Year: 2009
- Project member

Location: Vietnam

11. Research Biochar production from agricultural waste in the Mekong delta

Donor: MOET,

Year: 2011-2012

Location: Mekong delta

8.

Publication

- 2011

1. Mai Van Trinh, Nguyen Hong Son, **Pham Thanh Ha**, 2011, Application of DNDC model to study the greenhouse gas emissions and loss of nitrogen on a plant structure on the Red River alluvial, Vietnam Soil Science Magazine, 36, 100-105
- 2011

2. M. V. Trinh, N. T. Hue, **P. T. Ha** and V. D. Quynh, 2011, Wastewater from sugar and ethanol plants and their use for agriculture, Science and Technology Journal of Agriculture and Rural Development, Ministry of Agriculture and Rural development, Vietnam, April 2011, 39-43
- 2011

3. M. V. Trinh, **P. T. Ha**, V. T. Hang, D. A. Minh, L. V. Khiem and M. T. L. Anh, 2011, Journal of Vietnamese Agricultural Science and Technology, Vietnam Academy for Agricultural Sciences 24, 70-74.
- 2012

4. Mai Van Trinh, Nguyen Thi Hue, Pham Thanh Ha, Vu Duong Quynh, Bui Thi Phuong Loan, 2012, Influence of using waste water from Lam Son methanol factory on yield and quality of sugarcane and soil quality, Science

and Technology Journal of Agriculture and Rural development, December 2012, 37-43

2013 5. Pham Quang Ha, Mai Van Trinh, Bui Thi Phuong Loan, Do Thanh Dinh and Pham Thanh Ha, 2013, Modelling with using DSSAT software for forecasting climate change impacts on rice productivity in Mekong river delta, Vietnam Journal of Agriculture and Rural development, March 2013, 60-63

2013 6. Mai Van Trinh, Mai Thi Lan Anh, Bui Thi Phuong Loan, Nguyen Thi Thu Thuy, Pham Thanh Ha and Vu Thi Hang, 2013, Dynamic of some soil environmental elements in rice soil in summer season under different water regimes and organic materials, Vietnam Journal of Agriculture and Rural development, March 2013, 113-119.

9. Proceeding

1.

10 CERTIFICATION

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SIGNATURE:

DATE OF
SIGNING:

16 / 04 / 2015

Day Month Year