INFORMATION ON DOCTORAL THESIS

1. Full name: Nguyen Quang Hung 2. Sex: Male

3. Date of birth: 26/10/1981 4. Place of birth: Hai Duong

5. Admission decision number: No 5429/QĐ-SĐH, dated on 30/10/2008, signed by President of Vietnam National University.

6. Changes in academic process: Decision adjust name doctoral thesis No. 3836/QĐ-SDH dated on 05/9/2013, signed by Rector of the VNU University of Science.

7. Official thesis title: The Research contributed to perfecting the water environmental protection legislation of Nhue - Day River Basin.

8. Major: Soil and water environment Science 9. Code: 62850205

10. Supervisors: Assoc.Prof. Dr. Vu Quyet Thang and Dr. Vo Tuan Nhan

11. Summary of the new findings of the thesis

- Review the water environmental protection legal system of basins and the role of the legal system in protecting the water environment of Nhue - Day River basins.

- Identify the causes of pollution, analyze the limitations, gaps and propose solutions to contributing to perfecting to water environmental protection legal system of of Nhue - Day River basins as well as perfecting sanctions violations in the water environmental protection.

- Proposed legal framework for model National Committee on Basin oriented sustainable management of water resources and the environment and Nhue - Day river basin.

12. Paratical applicability, if any:

Propose solutions to improve the system of Water environmental protection legislation in Basin, water environmental protection legal system of of Nhue - Day River basins, the sanctions violations and development model legal framework of National Committee on river basin to enhance efficiency management, control and use of water resources in the river basin, to protect, improve and enhance environmental quality water gradually raise Vietnam river basins and Nhue - Day River basins.

13. Further research directions, if any

- Focus the research further perfecting the legal (rules and sanctions) and performing legal (detailed instructions implementing regulations, sanctions) in the field of water environmental protection in basin to improve the effectiveness, feasibility of the environmental protection legal system for and water pollution control.

- Focus the research for the environmental crimes such as: destroys aquatic resources crime; destruction of forest crime; crime brought waste into the territory of Vietnam... clarification of the objective environmental protection legal is healthy environment or sequence of environment state management. While expanding the research theoretical basis and practices to build a new draft law, such as: Water Pollution Control Act; Waste Management Act; Law on control air and noise; Environmental administration Law; Environmental Audit Act; Law on Organization and river basin management; ... to towards shaping a new mechanism to control water pollution in our country effectively and sustainably.

14. Thesis-related publications:

[1] Nghiem Vu Khai, Nguyen Quang Hung, Nguyen Ngoc Son (2010), "The role of the National Assembly of Vietnam and the problem ensuring the interests of social groups and communities in environmental protection and handling violations legislation of environmental protection ", Journal of environment, No. 4-2010 (ISSN: 1895-042X), tr.9-14.

[2] Nghiem Vu Khai, Nguyen Quang Hung (2010), "The situation of budget spending 1% for environmental non-business", Journal of Environment, No. 10-2010 (ISSN: 1895-042X), p.20-22 and p .40.

[3] Nghiem Vu Khai, Nguyen Quang Hung (2010), "Enhancing supervisory activities of the National Assembly on the implementation of policies and legislation on environmental protection", Journal of Environment, No. 11-2010 (ISSN: 1895-042X) , p.9-14.

[4] Nghiem Vu Khai, Nguyen Quang Hung (2011), "The Role of National Assembly in response to climate change and sustainable development", Journal of Environment, No. 2-2011 (ISSN: 1895-042X), p.10-12 and p.24.

[5] Nguyen Quang Hung (2013), "The situation issued policies and legislation on management and exploitation of minerals mounted with environmental protection", Journal of Environment, No. 1-2013 (ISSN: 1895-042X), p.9 -12.

[6] Nguyen Quang Hung (2013), "Introduction PSRr-RIA method in the assessment of institutional, policy and environmental protection legislation in watershed Nhue - Day", Journal of Environment, No. 10-2013 (ISSN: 1895-042X ), p.58-61.

[7] Nguyen Quang Hung (2015), "Environmental pollution in Nhue - Day Basin and recommendations for improvement sanction to handle violations in field of environment", Journal of Legislative study - the National Assembly Standing Committee, 06 (286) period 2 months 3/2015 (ISSN: 1859-2953), p.49-56 and p.63.

[8] Nguyen Quang Hung (2015), "The Practice of basin water environmental protection legislation of few countries in the world, "International Workshop Water Pollution Control: Some international experience”, date 10-11 / 9/2015, Ninh Binh, Vietnam.