The King of Thailand Vetiver Awards

On the occasion of the Fifth International Conference on Vetiver (ICV-5), which will be held in Lucknow, India, between 29-31 October 2011; Her Royal Highness Princess Maha Chakri Sirindhorn, the Chairperson of His Majesty the King of Thailand's Chaipattana Foundation, has graciously granted US\$ 10,000 from the Chaipattana Foundation for "The King of Thailand Vetiver Awards" for the most outstanding works on vetiver. The awards will be separated into the following categories:

- 1. Outstanding Vetiver Research (US\$ 5,000)
 - 1.1 Agricultural Application (US\$ 2,500)
 - 1.2 Non agricultural Application (US\$ 2,500)
- 2. Outstanding Dissemination in the Vetiver System (US\$ 5,000)
 - 2.1 Government Agency (US\$ 2,500)
 - 2.2 Non government Agency (US\$ 2,500)

The winners will receive the awards from Her Royal Highness Princess Maha Chakri Sirindhorn, the Patron of The Vetiver Network, on His Majesty the King of Thailand's behalf, during the Opening Ceremony of the Fifth International Conference on Vetiver (ICV-5) in Lucknow, India. With the support from the Chaipattana Foundation, the recipients of the awards will have the honor to present their papers in the Conference and be covered with the cost of participation at ICV-5 as well as the international travel between their home country and the conference venue and accommodation during the conference period.

Scientists as well as vetiver practitioners from around the world are invited to apply for the awards by submitting the application form along with the abstract and full paper, both of which should conform to the format of the papers, including a 150 word 'Statement of Merit' describing the contribution of the nominee's paper to the following address.

The Selection Committee for the "King of Thailand Vetiver Awards" Foreign Affairs Group Office of the Royal Development Projects Board 78 Rajdamnern Nok Avenue, Dusit, Bangkok 10300 THAILAND

E-mail: foreign@rdpb.mail.go.th

The deadline of the application with the abstract as well as the submission of the full paper is 30 April 2011 and 31 May 2011 respectively. The announcement of the winners will be made by 31 August 2011.

Specifications for abstract and full paper

The abstract should be between 400-500 words (1 page). The complete work should not be longer than 6,000 words (including figures and pictures, not more than 15 pages). Before submitting, all abstracts and full papers must be edited according to the following norms:

Format: The papers must be written in the Microsoft Word program for Windows, in Times New Roman (TNR) font, according to the following specifications:

- *Title*: TNR, capital letters, 14 points and bold black, centered
- *Author(s):* TNR, 12 points normal. Initial of the first (and second) name(s), last name, institution(s) to which they belong, postal address and e-mail, centered
- *Keywords*: TNR, 10 points, maximum five (NOT to include the word 'vetiver')
- Text: TNR, 12 points normal, single space, justified
- *Graphs and pictures*: In black and white or color. Edit and place in the main text at proper places
- *Format of page*: A-size, margin: 2.5 cm right, top and bottom; and 3 cm for the left; single space

Contents: The text of the paper must include introduction, materials and methods, results and discussion, conclusions and references. Tables and figures must be inserted within the text at proper places. References must be included and listed in alphabetical order by last name of the first author according to the following norms: author, (if more than one author, use commas to separate them), year of publication, title, journal (abbrev.), volume, number, pagination (10, and 14 points of line space). For example:

- Chomchalow, N. and Henle, H.V. (eds.). 1998. Proceedings of the First International Conference on Vetiver. The Office of the Royal Development Projects Board, Bangkok, Thailand.
- Roongthanakiat, N, and Chairoj, P. 2001. Uptake potential of some heavy metals by vetiver grass. Kasetsart J. (Nat.Sci.) 35: 433-440.
- Truong, PNV. 1999. Vetiver grass technology for mines tailings rehabilitation. In: Proceedings of the First Asia-Pacific Conference on Ground and Water Bioengineering for Erosion Control and Slope Stabilization. Manila, The Philippines. pp. 315-325.

Author(s) data: Please include a brief curricular content (no more than 100 words) of the main author or the one that is going to present it orally, or is going to be presented at the poster display.

Note: Please include a paragraph where it describes the contribution of the presentation to the central subject of the Conference "Vetiver and Climate Change".

Awards Criteria for Consideration

1. Outstanding Vetiver Research

The proposed papers should comply to one or more of the following criteria:

- 1) Being the study of a researcher or a group of researchers
- 2) Being the basic or applied research
- 3) Creating new knowledge in such fields as science, agriculture, environment, or other fields relating to the development of knowledge on vetiver grass
- 4) Benefiting the community as a whole. If being a basic research, the researcher (s) must be able to provide the guideline on how to put it into practice.

2. Outstanding Dissemination of the Vetiver System

The proposed papers should comply to one or more following criteria:

- 1) Manifesting the effective promotion on the use and the real application of vetiver grass
- 2) Following the principle of sustainable development
- 3) Can be widely applied with no restriction to any particular group
- 4) Using appropriate technology that is environmental friendly
- 5) Supported by scientific reasons and is widely accepted
- 6) Bringing about the extra income such as the development of products

The announcement of the winners will be made by 31 August 2011.

Application Form

The King of Thailand Vetiver Awards

First Name	Middle Name (if any)		
Last Name	S	ex	Age
Affiliation: De	partment/Office/Company		
Position			
Responsibility			
Contact Addres	ss		
Country	T	`el	
Fax	Email		
Title of paper			
Type of work:			
☐ Researc	h: () Agricultural Application	on () Non-Agricul	tural Application
Categor	y:		
	() Research, experiment, and	activities of vetiver	involving with
	direct and indirect impact of	on climate changes	
	() Recovering and nourishing	g the green environr	nent
	() Reduction of greenhouse e	effect, carbon footpr	int, and carbon
	mitigation		
	() Green economy, alternativ	e energy and vetive	r in agriculture
	practices		
	() Specific research in relation	on with efficiency of	the vetiver in
	various aspects		

☐ Dissemination: () Government Agency	() Non-Government Agency		
Category:			
() Recovering and nourishing the green environment			
() Utilization of vetiver for erosic stabilization	on, flood control, and slope		
() Wastewater purification, elemented decomposition	ent uptake, and pollutant		
() Vetiver network and other asp	ects		
Author(s)			
Source of funding of the work			
Deadline of Submission			
Application with abstract Full paper with 'Statement of Merit'	30 April 2011 31 May 2011		