



Vietnam Red Cross and German Red Cross would like to invite you to the

Vietnam Red Cross Regional Climate Risk Assessment Workshop

Date:	Wednesday, 27 April 2016 (invitation for the first day only)
Time:	8:00 AM – 5:15 PM
Location:	Muong Thanh Quang Binh Hotel, 119 Truong Phap, Dong Hoi City, Quang Binh

Community-based disaster risk management is emerging as one effective approach to improving resilience in relation to climate change. Vietnam Red Cross Society (VNRC) is an active player in community-based disaster risk management in support of the Ministry of Agriculture and Rural Development (MARD) in realising the Government of Vietnam Program 1002. VNRC is also making efforts to mainstream climate change adaptation across its programming.

The Vietnam and German Red Cross Societies, supported by the Marga and Walter Boll Foundation, equip communities in Quang Binh with strategies to prepare for disasters and reduce their vulnerability to changing climatic conditions within the framework of the Community – Based Disaster Risk Management Project. Joined by the Red Cross Chapters and relevant stakeholders from all provinces in the Central region, the VNRC Regional Climate Risk Assessment Workshop is a key activity under this Project.

This two-day event aims to build an understanding on how to further integrate climate change adaptation into existing community-based disaster risk management work in Vietnam and explore how community-based work can fit into a broad picture of the National Action Plan for Climate Change. While the first day will be allocated for discussions on the broader topics and involves a wider group of participants, the second day will be dedicated to VNRC programming in the project areas and open to limited participants within Quang Binh Province as well as facilitating government.

This workshop will be facilitated by experts from the Department of Hydro-Meteorology and Climate Change, Vietnam Institute of Meteorology, Hydrology and Environment (IMHEN) under the Ministry of Natural Resources and Environment (MoNRE), the Center for Climate Change Study in Central Vietnam, Vietnam Red Cross, German Red Cross (GRC).

We would like to request the confirmation of your attendance to Mr. Nguyen Tien Dzung (German Red Cross) by email: <u>grc.dzung@gmail.com</u> by 12:00PM, Monday, 25th April, 2014. Due to limited space, unless otherwise specified, please register only for 1 (one) person as an attendee from your organization. The language used in the workshop is Vietnamese. While lunch and dinner are covered by the project fund, you are invited to pay for travel and accommodation on your own. Should you need further assistance, please do not hesitate to contact Mr. Dzung via his email or phone (84) 4 3941 1215.

We are looking forward to receiving you!

VIETNAM RED CROSS SOCIETY Tran Quoc Hung Director, Department of Disaster Management GERMAN RED CROSS Marina Hovannesjan Country Representative, Vietnam

DRAFT AGENDA

Regional Workshop on Climate Risk Assessment

Wednesday, 27th April 2016

Morning sessi	Morning session			
8.00 - 8.30	Welcome and introduction	VNRC		
8.30 - 8.50	Brief introduction of climate change in Vietnam			
8.50 – 9.10	Vietnam's response to climate change (policy-making, planning)			
	and roles and responsibility of VNRC and other social	MONRE		
	organizations			
9.10 - 9.40	Region-based projections , the case for the central region,	IMHEN		
	including the most updated Vietnam Scenarios for Climate Change			
	(version 2016)			
9.40 - 10.00	The assessment of climate risks at the central region which	Center for Climate		
	includes: the identification of potential climate related hazards and	Change Study		
	its impacts			
10.00 - 10.20	Tea break			
10.20 – 10.40		Quang Binh		
	Climate risks, predictions and impacts in Quang Binh	DONRE/HMS		
10.40 - 11.00	Red Cross's Role in Climate Change Adaptation	VNRC HQs		
	Dialogue/plenary discussion	MONRE, IMHEN,		
11.00 – 12.00	Impacts: Local Climate Risk Assessment by region at the regional	CCCSC, DONRE,		
	level and focus on impacts, vulnerabilities and capacities	Quang Binh HMS		
12.00 - 13.30	Lunch			
Afternoon session				
13:30 - 14:00	Presentation: Early Warning / Early Action	GRC		
14:00 – 14:45	Paying for Prediction (Experimental game)	GRC/VNRC		
14:45– 15.00	Tea break			
	Working Groups: Early Waning / Early Action	All porticipanto		
15:00- 16:00	Working Groups (context specific):	All participants 6 groups:		
	Group 1: Floods			
	Group 2: Typhoons	2 groups for each hazard (group 1		
	Group 3: drought / heat wave	work on work on		
		years and months		
	 Identification of early warnings on the level of years, months, 	scale- group 2 on		
	weeks, days and hours	weeks, days, hours		
	Attribution of options for action to the level of years, months,			
	weeks, days and hours in relation to the early warning	scales)		
16:00- 17:00	Presentation: Results of Working Groups	All participants		
	Presentation of early warning and early action on different			
	timescales	3 presentations = 1 per hazard		
	Discussion			
17:00 – 17:30	Wrap-up: Key messages and results of workshop	VNRC HQ		