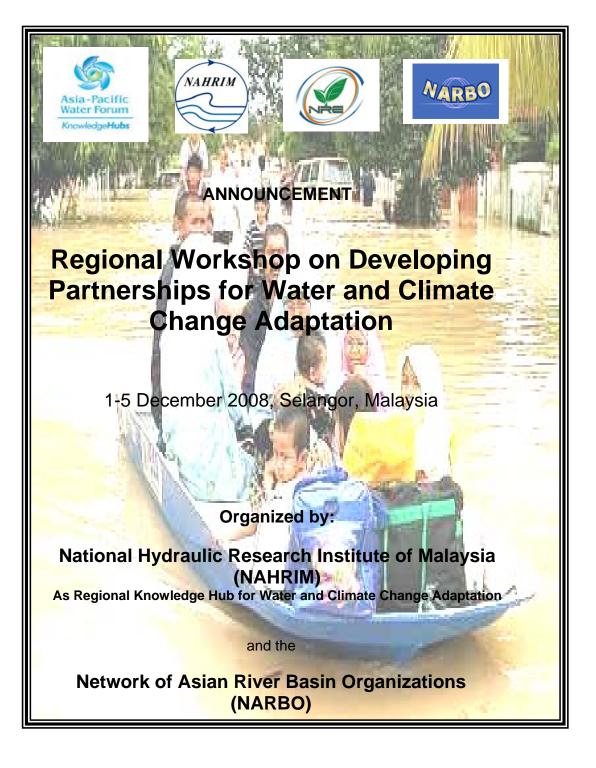
### **REGISTRATION FORM**

# Regional Workshop on Developing Partnerships for Water and Climate Change Adaptation

Hotel Equatorial Bangi-Putrajaya, Selangor, Malaysia

1<sup>st</sup> - 5<sup>th</sup> DECEMBER 2008

Name:						
Profession:						
Designation:						
Organisation:						
Address:						
Tel:	Email:					
Fax:	Signature: Date:					
Places are limited to <b>100</b> . Notice of acceptance will be issued to you <b>before</b> 18 <sup>th</sup> November 2008						
Payment: I enclose a crossed cheque for USD 300 Noissued in favour of Secretary General, Ministry of Natural Resources and Environment.						
Please email the completed form to <a href="mailto:zainab@nahrim.gov.my">zainab@nahrim.gov.my</a>						
The Secretariat Contact person: Hjh Zainab Has Water Knowledge Hub for Climat Research Center for Water Reso National Hydraulic Research Inst Ministry of Natural Resources an Lot 5377, Jalan Putra Permai, 43 Selangor Darul Ehsan, Malaysia. Tel: + 603-8948-3033 Fax: + 6	te Change Adaptation (WKHCCA) surces situte of Malaysia (NAHRIM) d Environment s300 Seri Kembangan,					



#### INTRODUCTION

The National Hydraulic Research Institute of Malaysia (NAHRIM) is pleased to announce that it will host a Regional Workshop on Developing Partnerships for Water and Climate Change Adaptation on 1st-5th December 2008 at the Hotel Equatorial Bangi-Putrajaya, Selangor, Malaysia. NAHRIM is the Asia-Pacific Water Forum's regional water knowledge hub for water and climate change adaptation. APWF *Knowledge Hubs* brings together 12 centers of excellence in the region (www.apwf-knowledgehubs.net).

#### **OBJECTIVE**

The objectives of the workshop are threefold, to (1) understand the impact of climate change on water resources management in river basins and cities, (2) exchange information and experience on current and planned projection and adaptation initiatives in the Asia-Pacific region, and (3) develop partnerships and action plans for climate change projection, impact assessment and adaptation initiatives. The workshop will focus on application at the river basin level, with partnerships and action plans expected to boost collaboration in impact assessments, adaptation strategies, and capacity development.

#### BACKGROUND

Extreme weather conditions of floods, droughts and sea level rise have become more common in the Asia-Pacific region in recent decades, including in Malaysia. These are now attributed to the impact of climate changes on water resources which can threaten sustainable economic development in rural areas, cities, and river basins. Developing countries and poorer regions and communities are especially vulnerable to the negative impact of climate changes. More analysis and dissemination is urgently needed on the potential impacts of climate change on water resources, and how governments, organizations and communities can adapt their water management strategies and activities. The use of risk-based policy and project appraisal process and techniques, research, monitoring, education, contingency planning and diversification, adaptations to design and operations and maintenance are among the actions that experts are now exploring. Concurrently, climate change projections at the regional, country and river basin level are needed to assess the impact on social and economic sectors, such as agriculture, forestry, bio-diversity, coastal and marine resources, water resources, public health and energy. Better partnerships between governments, experts, project managers and funding agencies can help to plan and implement adaptation work efficiently. NAHRIM is committed to help forge such partnerships through knowledge networking and capacity development services with partners and clients.

#### **PROGRAMME**

The regional workshop will consist of technical, workshop and plenary sessions and a study visit. (Enclosed herewith the programme details)

#### **VENUE & REGISTRATION**

The regional workshop registration will be held at the Hotel Equatorial Bangi-Putrajaya, Selangor, Malaysia. A registration fee of USD 300 will be collected to cover refreshment and stationery. Accommodation can be arranged if requested.

#### **TARGET PARTICIPANTS**

The workshop aims to benefit practitioners from river basin organizations and water agencies managing IWRM projects in river basins in monsoonal Asia, experts engaged in climate change projections and impact assessments, specialists from other water knowledge hubs, and development partners from Japan, Australia, China, India, and other countries and organizations. Participants are expected to be holding senior positions engaged in planning and/or implementation of climate change adaptation activities and decisions; committed to take responsibility within their organization to promote climate change adaptation measures; and have a good command of the English language, to be able to contribute to discussions and share experience.

#### LIAISON

National Hydraulic Research Institute of Malaysia (NAHRIM)

Contact person: Ms. Hjh Zainab Hashim Research Center for Water Resources

National Hydraulic Research Institute of Malaysia (NAHRIM)

Ministry of Natural Resources and Environment Lot 5377, Jalan Putra Permai, 43300 Seri Kembangan

Selangor Darul Ehsan Malaysia

Tel: + 603-8948-3033 Fax: + 603-8948-3044

E-mail: : zainab@nahrim.gov.my

Jasa Tirta I Public Corporation (PJT 1) Contact person: Mr. Harry M. Sungguh

Business, Management and Technology Development

Jasa Tirta I Public Corporation

Jl. Surabaya 2A Malang 65115 Indonesia

Tel: + 62-341-551971 Fax: + 62-341-551976

E-mail: hm\_sungguh@yahoo.com

Asian Development Bank: Mr. Dennis Von Custodio

Regional and Sustainable Development Department

Tel. +632-632-6970

Email: dvcustodio@adb.org

NARBO Secretariat

Contact person: Mr. Akira NISHIMURA

International Affairs Division

Water Resources Engineering Department

Japan Water Agency (JWA)

Shintoshin 11-2, Chuou-ku, Saitama City, Saitama 330-6008 Japan

Tel: + 81-48-600-6553 Fax: + 81-48-600-6509

E-mail: narbo@water.jp

## Regional Workshop on Developing Partnerships for Water and Climate Change Adaptation

National Hydraulic Research Institute of Malaysia (NAHRIM) Hotel Equatorial Bangi-Putrajaya, Selangor, Malaysia 1<sup>st</sup> – 5<sup>th</sup> December 2008

Day	1-DEC	2-DEC	3-DEC	4-DEC	5-DEC
Theme	REGISTRATION, HUB LAUNCH, OPENING, and LEAD PAPERS	CURRENT STATUS IN THE REGION		DEVELOPING STRATEGIES AND PARTNERSHIPS	DEVELOPING ACTION PLANS FOR 2009
8:30 - 9:00	Registration	Recapitulation previous day		Recapitulation previous day	Recapitulation previous day
09:00 – 9:45	Opening and Knowledge Hub Launch Ceremony				
9:45 - 10:30	Keynote Address by ADB on Partnerships for Water and Climate Change Adaptation		Study Visit on		
10:30 – 10:45	Coffee break	Coffee break	Climate Change Adaptation	Coffee break	Coffee break
10:45 – 11:30	LEAD Paper 1- NARBO Potential Scenarios facing River Basins		in the Selangor River Basin  Hosted by the RBO of the		
11:30 – 12:15	LEAD Paper 2-IWMI Impact on Agriculture		Selangor River Basin		
12:15 – 13:00	LEAD Paper 3-ICHARM Disaster Risk Management		Briefings		
13:00 - 14:00	Lunch	Lunch	On-site discussions	Lunch	Lunch
Theme	CURRENT STATUS AND ONGOING INITIATIVES	CURRENT STATUS IN THE REGION	regarding water supply, agriculture, aquaculture, environment, salinity intrusion, agro-tourism, and flood risk management		HUB SUPPORT FOR KNOWLEDGE NETWORKING AND CAPACITY DEVELOPMENT
14:00 – 14:45	Japan				
14:45 - 15:30	China				
15:30 – 15:45	Tea break	Tea break		Tea break	Tea break
15:45 – 16:30	India				_
16:30 – 17:15	Australia				