

WORKSHOP APPLICATION FORM

SEDIMENT MANAGEMENT FOR SUSTAINABLE DEVELOPMENT OF HYDROPOWER

PLEASE WRITE CLEARLY - USE BLOCK LETTERS

Family name	First and second name
<input type="checkbox"/> Male <input type="checkbox"/> Female	Date of birth
Country	Nationality
Organization	
Address	
Contact telephone	Fax
Email	
University degree (level and field)	
Name and address of university/institution	
Year of graduation	
Present position/title	
Present duties and responsibilities	
Previous work experiences	
Applicant's knowledge of English <input type="checkbox"/> Excellent <input type="checkbox"/> Good <input type="checkbox"/> Little	
Food restrictions if any	
Applicant's signature:	Date:
Employer's signature:	Date:

Please return this form within the application deadline of 15 July 2010 to

INTERNATIONAL CENTRE FOR HYDROPOWER

Klaebuveien 153, N-7465 Trondheim, Norway
Fax: 47 73 59 07 81 | Email: mail@ich.no

ABOUT THE ORGANISERS

The International Centre for Hydropower is a non-profit organisation based on institutional membership of organisations in the hydropower sector. The purpose of ICH is to raise the standards of competence of personnel in the hydropower industry, promote the industry and work for a sustainable development of hydropower resources.

Hydro Lab Private Limited is a well equipped independent hydraulic laboratory, established in 1998 with the objective to assist in the achievement of national development goals by providing an effective base for research and development, training and consultancy services in the field of water resources development in Nepal and internationally.



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CONTACT PERSON
Mr. Tore S. Jorgensen
Managing Director



IN COOPERATION WITH NTNU, NORWAY

HYDRO LAB PVT. LTD.

GPO Box 21093, Kathmandu, Nepal
Fax: 977 1 5543195
Email: info@hydrolab.org
Web: www.hydrolab.org

CONTACT PERSON
Dr. Meg B. Bishwakarma
General Manager



INTERNATIONAL CENTRE FOR HYDROPOWER



IN COOPERATION WITH NTNU, NORWAY



INVITATION TO

SEDIMENT WORKSHOP 2010 IN NEPAL

14 – 21 November 2010, Kathmandu, Nepal

BACKGROUND

The International Centre for Hydropower (ICH), Norway and Hydro Lab Private Limited, Nepal proudly invite you to this workshop in Kathmandu, Nepal. The workshop offers you, within the framework of lectures, laboratory experiments and field work, better insight in the physics of sedimentation process, measurement techniques, data analyses, site observations and procedures. The workshop will provide you with knowledge that enables you to better plan for and handle sediment problems in the development and operation of hydropower projects in sediment-carrying rivers.

TARGET GROUP

The main target group is experienced professionals in hydropower planning and operation from Bhutan, China, India, Laos, Nepal, Pakistan, Sri Lanka, Thailand and Vietnam. Well qualified applicants from other developing countries will also be considered. Candidates should as a minimum hold a BSc degree in hydropower engineering or have an equivalent background in the fundamental engineering aspects of hydropower systems, and relevant job experience.



TIME & VENUE

The workshop will start on **15 November 2010**. Participants are expected to arrive in Kathmandu on **14 November 2010**. The participants will be accommodated at Hotel Vaishali, which will be the venue for most of the lectures. The laboratory experiments will take place at Hydro Lab. Two days technical visit to field is included in the programme. This will include a visit to existing power plant and possibly one project under construction/ or under planning.



ADMISSION CONDITIONS

The workshop is sponsored by the Norwegian Agency for Development Cooperation (NORAD). There will be a nominal registration fee of USD 200 per person for participants from developing countries abroad and USD 100 (or an equivalent amount in Nepali Rupees) for Nepalese participants. If seats are available, participants from developed countries will also be considered eligible for applying for the workshop by paying a registration fee of USD 1200 per person. The fee includes accommodation at Hotel Vaishali, all meals, field excursion, a social programme and documentation. Documented international travel expenses for participants from developing countries will be covered not exceeding USD 300.



APPLICATION

The number of workshop participants will be limited to 20. Application deadline is set to **15 July 2010**. Candidates are kindly requested to fill in the application form and send it by fax or mail to ICH. The form can also be downloaded from www.ich.no or from www.hydrolab.org and returned by email. Selected participants will be notified within **31 August 2010** and will receive the final workshop programme and practical information.



PRELIMINARY PROGRAMME

DAY AND DATE	ACTIVITIES	
SUNDAY 14 NOV 2010	Arrival and registration	
MONDAY 15 NOV 2010	Opening & Lectures	Inauguration, Sediment transport theory
TUESDAY 16 NOV 2010	Lectures	Country presentations Sediment measurement: Field activities/ Laboratory analysis
WEDNESDAY 17 NOV 2010	Laboratory Experiment	Laboratory Experiment and Demonstration of models
THURSDAY 18 NOV 2010	Lectures	Sediment Management/Automatic measurement of suspended sediment/ Mineralogical Analysis of Sediment
FRIDAY 19 NOV 2010	Departure for Field Visit	
SATURDAY 20 NOV 2010	Field visit and programme closing on the way back	
SUNDAY 21 NOV 2010	Departure from Kathmandu	

