



Invitation

Indisk-afton -- Indian evening

&

Book Release

by

Anders Flodström, President (KTH)

Associate Prof. Ramon Wyss, Vice-President, International Affairs, Royal Institute of Technology (KTH), together with the KTH-International Groundwater Arsenic Research Group (GARG) at the Department of Land and Water Resources Engineering have the pleasure to invite you to a ceremony for the release of the book

“Natural Arsenic in Groundwater:

Occurrence, Remediation and Management”

jointly edited by Jochen Bundschuh (ICE, Costa Rica/Universidad Nacional de Santiago del Estero (UNSE, Argentina), Prosun Bhattacharya (KTH, Stockholm) and D. Chandrashekharam (IIT Bombay, India) and published by Taylor & Francis Group plc, London, UK © 2005),

and an Indisk afton (Indian evening).

on

Wednesday, 16th March, 2005 at 17:00-19:00

at Kollegiesalen, Valhallavägen 79

*Ramon Wyss, PhD, Assoc. Prof.
Vice President KTH (International Affairs)
KTH - Royal Institute of Technology*

*Prosun Bhattacharya, PhD, Assoc. Prof., Research Leader
KTH- International Groundwaer Arsenic Research Group
Dept of Land and Water Resouces Engineering*



Programme

Welcome by

Anders Flodström (President KTH)

Perspectives of India-Sweden Collaborations within Groundwater Resources Development and Management - Problems and Challenges

*Prosun Bhattacharya (KTH-International GARG, Dept Land and Water Resources Engineering)
Focus on the research on groundwater—How do we manage Arsenic and other geogenic contaminants*

*Gunnar Jacks (Professor Emeritus, Dept of Land and Water Resources Engineering)
A walk through the past—Our Experiences with Groundwater Resources in India*

*Deepa Gopalan Wadhwa (Ambassador of India)
Challenges for safe drinking water in India -- Achievement of the Millenium Development Goals*

*Ramon Wyss (Vice-President, International Affairs)
Prospects of Indo-Swedish collaborations*

Vote of Thanks

Refreshments and informal discussions at 19:00

*Ramon Wyss, PhD, Assoc. Prof.
Vice President KTH (International Affairs)
KTH - Royal Institute of Technology
Alba Nova University Center,
SE-106 91 Stockholm, SWEDEN
Tel +46 8 5537 8210 Mobile +46 70 2308210
Fax +46 8 5537 8216
<http://www.nuclear.kth.se/~wyss>*

*Prosun Bhattacharya, PhD, Assoc. Prof.
KTH- International Groundwaer Arsenic Research Group
Dept of Land and Water Resouces Engineering
KTH - Royal Institute of Technology
SE-100 44 Stockholm, SWEDEN
Tel +46 8 7907399 Mobile +46 70 6974241
Fax: +46 8 411 0775
http://www.lwr.kth.se/personal/personer/bhattacharya_prosun/index.htm*