

Inaugural Session

TIME

INNOVATIVE TECHNOLOGIES IN WATER SUSTAINABILITY

International Conference & Exhibition March 02-04, 2011, Bombay Exhibition Centre, Goregaon, Mumbai, India

Tentative Conference Programme

DAY 1 – March 02, 2011 (Wednesday)

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	Welcome Address: Mr. Theo Lingmont, Director International Exhibition, Amsterdam Rai, Amsterdam		
	Chairman's Address: Dr. P.S. Rana, Former Chairman, HUDCO, India		
1100 hrs	Address by: Mr. Ashit Doshi, Managing Director, Doshion Veolia Water Solutions, India		
to	Address by: Speaker from IWWA		
1230 hrs	Address by: Speaker from IWA*		
	Keynote Address by: Mr. S.S. Kshatriya, Municipal Commissioner, Municipal Corporation of Greater Mumbai, India*		
	Keynote Address by: Dutch Ambassador*		
	Guest of Honour: To be Confirmed		
	Chief Guest: To be Confirmed Vote of Thomas: Mr. Reign Sharma Managing Director Inter Ada Brooks Exhibitions (India) Put Itd. India		
Vote of Thanks: Mr. Rajan Sharma, Managing Director, Inter Ads – Brooks Exhibitions (India) Pvt. Ltd., India 1230hrs to 1400hrs Exhibition & Lunch			
TIDAE			
TIME	Session 1 – High Level Panel Discussion – Innovative Technologies in Water Sustainability		
	Session Chairman: Mr. Dhruv Vijai Singh, Secretary, Ministry of Water Resources, India*		
	Speakers:		
1400 hrs	Mr. V.S. Gadhvi, Secretary, Gujarat Water Supply & Sewerage Board, India*		
to	Mr. Maluru Es. En Krisshnaiah Setty, Chairman, Karnataka Urban Water Supply and Drainage Board, India*		
1530 hrs	Dr. Niranjan Mardi, Chairman, Tamilnadu Water Supply and Drainage Board, India*		
1	Speaker from Speaker from Indian Desalination Association, India		
	1530 hrs – 1600 hrs Networking Coffee break		
TIME	Session 2 – Policy & Regulatory Issues		
	Session Chairman: To be Confirmed		
1600 hrs	Speakers:		
to			
1730 hrs	Mr. R.K. Gupta, Chairman cum Managing Director, WAPCOS, India*		
	Mr. Hun Kim, Country Director, Asian Development Bank, India*		
	Mr. Manish Agarwal, Executive Director, KPMG, India*		

End of Day One

Mr. Mahesh Babu, CEO, IL&FS Ecosmart Ltd., India*

DAY II - March 03, 2011 (Thursday)

TIME	Session 3 – Municipal Water Supply System			
1000 hrs to 1130 hrs	Session Chairman: Er. Aseem Gupta, Addl. Municipal Commissioner, Municipal Corporation of Greater Mumbai, India* Speakers: Highly Efficient, Low Energy Membrane Method in MBR Technology with External Tubular Membranes – Mr. Eric Wildeboer, Managing Director, Bergh of Membrane Technology, Germany			
	 Introduction of Green Origio Domestic Sewage Treatment System – Mr. Anders Petrini, Beronialo Ltd., Cyprus Plastic Pipes - Technological Advancements for Sustainable Water Management in India – Dr. Abhijit Patil, Reliance Industries Ltd., India A Revolutionary Cutting-Edge Technology in Wastewater Treatment – Mr. Akshay Syal, Waterneer India, India 			
 Rain Water harvesting @ Kihim Village, Maharashtra – Ms. Kavita Patil, Engineer – CSR, Hindustan Construction Company, India 1130 hrs – 1200 hrs Networking Coffee break 				
TIME Session 4 – Users – Industrial End Users (Non Domestic)				
	Session Chairman: Mr. Ramani Iyer, Vice Chairman, Forbes Marshall Ltd., India*			
1200 hrs to 1300 hrs	Speakers: Optimization of Operational Parameters of In-Out Ultra Filtration of Tertiary Waste Water – Mr. Ralf Krueger, inge watertechnologies AG, Germany			
	 Membrane Bioreactor Technology for Refinery Wastewater Treatment – Mr. Sven Baumgarten, GE Power & Water, Germany This presentation is related to the very good performance of the biggest DOWTM EDI 210 system in Europe – Ms. Marta Lopez Garcia, Chemical Engineer, Dow Chemical, Spain Individual Water Billing Can Save 30% Water – Mr. Florian Angerer, Managing Director, Techem Energy Services India Pvt. Ltd., Austria 			
	1300 hrs — 1400 hrs Lunch Break			
TIME	Session 5 – Water Treatment & Management			
1400 hrs to 1530 hrs	Session Chairman: Mr. Chetan Pandit, Chief Engineer, National Water Academy, India* Speakers: Ozone in Waste Water Treatment – Mr. Venkitaraman Baratharaj, CMD, Ozone Technologies & Systems India Pvt. Ltd., India Low Cost Media Filtration for the Removal Trace Inorganic Contaminants – Dr. Karthikeyan Sathrugnan, Research Scientist, Siemens Pte Ltd., Singapore Sustainable High Rate Water Reuse in Industries and Cities – Mr. Bruno Peeters, Managing Director, Model Engineering NV/SA, Belgium			
	1530 hrs – 1600 hrs Networking Coffee break			
TIME	Session 6 – RO Technology & Biological Treatment			
1600 hrs to 1730 hrs	Session Chairman: to be decided Speakers: Low Pressure Microbiological Water Purification Technology – Mr. Frank Brigano, Vice President – Technology, KX Technologies, LLC, USA The POU Case Against RO – Mr. Roger Miller, President – Water Filtration, seldom Technologies Inc., USA Advances in Mega-Scale High Pressure Feed Pumps and Energy Recovery Devices Promise Further Reduction in the Cost of Permeate – Mr. Eli Oklejas, President & Managing Director, Fluid Equipment Development Company, USA Addressing Bacterial and Arsenic Contamination in Water by Using Bio-Based Materials – Mr. Nityan Lal, Non – Executive Director, Biaqua B.V., Netherland			

End of Day Two

DAY III - March 04, 2011 (Friday)

TIME	Session 7 - Public Private Partnership in Water Sector
1000 hrs to 1100 hrs	Session Chairman: Mr. A.K. Bajaj, CMD, Central Water Commission, India* Speakers: Speaker from Crisil, India* Speaker from World Bank, India* Speaker from Maharashtra Urban Infrastructure Development Company Ltd., India*
	1100 hrs — 1130 hrs Networking Coffee break
TIME	Session 8 - Case Studies
1130 hrs to 1300hrs	Session Chairman: to be decided Speakers: Norit X-Flow Ultra Filtration for Effluent Reuse: Chinese Case Study – Mr. Frans Knops, Product Manager, Norit, Netherland New Technology & Techniques for Point of Use Household Water Treatment – The Success of Aquatabs Water Purification Tablets – Mr. Vijay Malik, Aquatabs, India Case Studies of Containerized MBR Plants for Municipal, industrial and Military Application – Mr. Steffen Richter, A3 Water Solutions Gmbh, Germany One more case study

Lunch & Visit to Exhibition