

WATER MALAYSIA 2009

AN INTERNATIONAL CONFERENCE ON INDUSTRY BEST PRACTICES

19 - 21 May • Putra World Trade Centre • Kuala Lumpur

FINAL ANNOUNCEMENT & CALL FOR REGISTRATION

BEM APPROVED

ORGANISED BY



The Malaysian Water Association

EXHIBITION MANAGED BY

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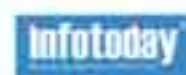
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A BIENNIAL INTERNATIONAL
WATER CONFERENCE & EXHIBITION

INTRODUCTION

Water Malaysia 2009 Conference & Exhibition

Water Malaysia 2009 is an MWA biennial international Water Conference & Exhibition organised by The Malaysian Water Association (MWA) which will be held from 19-21 May 2009. This event is supported by the Ministry of Energy, Water and Communications Malaysia (KTAk), Ministry of Natural Resources and Environment (NRE), Suruhanjaya Perkhidmatan Air Negara (SPAN), Pengurusan Aset Air Berhad, Southeast Asian Water Utilities Network (SEAWUN) and Water Association of Selangor, Kuala Lumpur and Putrajaya (SWAN). The Exhibition is managed by Protemp Exhibitions Sdn Bhd.

The centerpiece of the Water Malaysia 2009 is the **International Conference on Industry Best Practices**, organised by MWA. The 3-day conference will bring together distinguished speakers of international repute, industry players, senior government officers, opinion leaders, policy and decision makers deliberating on appropriate technology and pertinent issues affecting water industry in developing countries. It held alongside with the exhibition feature prominent speakers comprising reputable water professionals sharing a fresh perspective of reported findings and the latest developments and issues in water management in Malaysia and Asia. The 3-day international conference is expected to attract more than 500 delegates from the region.

Water Malaysia 2009 Exhibition will showcase water products, services, technologies and applications, and is expected to attract more than 5,000 trade visitors from government agencies, water companies and utilities, water operators and managers, contractors, consultants, engineers, architects and other professionals in the water industry from Malaysia and overseas, searching for latest information on products and services, solutions and upcoming projects in the industry.

Water Innovation Awards 2009, the inaugural event held concurrently with Water Malaysia 2009, gives recognition to dedicated researchers and innovators who continuously and tirelessly innovate and develop new products, services and systems. Water companies and institutions are encouraged to participate in this Water Innovation Awards to showcase their products and services to buyers and potential business partners, to explore business opportunities.

OFFICIAL OPENING & ANNUAL DINNER 2009

Official Opening: 19 May 2009 by YAB Prime Minister of Malaysia

Venue: BALLROOM 1, LEVEL 9, THE LEGEND HOTEL KUALA LUMPUR, PUTRA PLACE, 100 JALAN PUTRA, 50350 KUALA LUMPUR.

Time: 7:30pm

PROGRAMME SUMMARY (Tentative)

TIME / STREAM	DAY 1: 19 MAY 2009 (TUESDAY)			DAY 2: 20 MAY 2009 (WEDNESDAY)		DAY 3: 21 MAY 2009 (THURSDAY)
	OPERATIONAL Stream 1	OPERATIONAL Stream 2	LEADERSHIP Stream 3	EFFICIENCY Stream 1	EFFICIENCY Stream 2	INDUSTRY WORKSHOP & HANDS ON TRAINING
8:00 am – 9:00 am	Registration for Delegates & Welcome Coffee			Keynote Address 3:		Workshop 1
9:00 am – 9:15 am	Welcoming Remarks by MWA President			Keynote Address 4:		
9:15 am – 10:00 am	Keynote Address 1 & 2			Tea Break		Tea Break
10:00 am – 10:30 am	Tea Break & Exhibition Tour			Tea Break		Tea Break
10:30 am – 11:55 am	Water Conservation	Catchments & Water Resources	Water Industry Leaders Discussion	Asset Management	Regulatory & Enforcement	Workshop 2
11:55 am – 1:00 pm	Customer Services	Treatment Works	Water Industry Leaders Discussion	Non Revenue Management	Capacity Building	
1:00 pm – 2:00 pm	Lunch			Lunch		Lunch
2:00 pm – 3:00 pm	Mass Communication in Water Industry	Distribution & Collection Management	Water Industry Leaders Discussion	Management & Efficiency	Advancement & Innovation	Workshop 3
3:15 pm – 3:45 pm	Tea Break			Tea Break		Tea Break
3:45 pm – 4:45 pm	Paper Presentation			Paper Presentation		
8:00 pm – 10:30 pm	Opening Ceremony, Dinner & Award					

ACCOMMODATION

HOTEL

The Legend Hotel KL

★ ★ ★ ★ ★

CONTACT

+603 4042 9888

WEBSITE

www.legendsgroup.com

Best Western Premier Seri Pacific Hotel KL

★ ★ ★ ★ ★

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Dorsett Regency Hotel KL

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Dynasty Hotel Kuala Lumpur

★ ★ ★

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Plaza Hotel Kuala Lumpur

★ ★ ★

+603 2698 2255

www.hotelplazaki.com.my

Quality Hotel Kuala Lumpur

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www.quality.com.my

Theme & Objective

The main objective is to share best practices among industry players and hopefully the lessons learnt can be adopted in organisations for an improved and more efficient water and wastewater industry

Keynote Speakers

1. YBhg. Tan Sri Rozali Ismail – Executive Chairman, Puncak Niaga (M) Sdn Bhd
2. Prof. Dr. Nicholas Ashbolt, Sr. Research Microbiologist, U.S. Environmental Protection Agency
3. Dr. Jim Gill – Chief Executive Officer, Water Corporation Australia
4. YBhg. Dato' Dr. Halim Man, Secretary General, Min. of Energy, Water & Communications Malaysia

Technical Committees

YBhg. Dato' Prof. Ir. Dr. Zaini Ujang (Chairman)
Universiti Teknologi Malaysia

Dr. Mohd Ariffin Abu Hassan
Universiti Teknologi Malaysia

Prof. Ir. Dr. Azni Idris
Universiti Putra Malaysia

Assoc. Prof. Ir. Dr. Aminuddin Mohd Baki
Universiti Teknologi MARA

Ir. Dr. Hj. Mohd Nordin Adlan
Universiti Teknologi Petronas

Who Should Participate

- Water supply authorities and organisations
- Senior government officials
- Policy makers
- Senior management of water companies
- Water and wastewater treatment engineers
- Environmental specialists
- Technical directors
- Technologists and researchers
- Process engineers
- Equipment suppliers
- Water plant owners and operators
- Academicians

Organising Committee

Ir. Syed Mohd Adnan Alhabshi

Ir. Hj. Mohamad Asari Daud

En. Azmi Mahmood

En. Mohamad Hairi Basri

Ms. Rubby Mahmud

Ms. Aliaa Mansor

Papers To Be Presented

Some of the Papers selected for presentation (subject to confirmation by presenters)

- International Twinning Programme: Supporting the UN Millenium Development Goals
- Total Water Quality Management - Johor State Experience
- Practise of Asset Management - Critical Success Factors
- Reliability Management of a Pumping Station
- Development of Aerobic Granular Sludge Technology for Wastewater Treatment in Hot Climates
- Adsorption of Copper and Cadmium by Coconut Coir Activated Carbon
- Ceramic Filter for Household Water Treatment Process
- A Study of Chromium (VI) Adsorption on Raw Rice Husk
- Adsorption of Chromium (VI) Using Activated Carbon
- Holistic NRW Management
- Multiple Regression Modeling of Haloacetic Acids Formation in Malaysian Drinking Water
- Sewage Sludge as Potential Resource for the Production of Cellulases: Statistical Optimization of Media Constituent of Sludge
- Alliancing in Water Industry
- The Effects of Media Sizes in Horizontal Roughing Filter for Suspended Solids Removal
- Application of Eichhornia Crassipes (Water Hyacinth) and Pistia Stratiotes (Water Lettuce) as Tertiary Wastewater Treatment Agents
- Assessment of the Resident Perception on the Sewerage Systems in Taman Ungku Tun Aminah
- Characterization of the Purus River Basin' Waters, Western Brazilian Amazon: Relations with Deforestation, Hydrology and Precipitation
- Managing Water Quality at Gardens by the Bay, Singapore
- Wastewater Treatment and Climate Change: Possible Mitigation Measures Under Kyoto Protocol
- Can Households Help Manage Water and Sewage?
- Policy Adequacy in Attaining Sustainable Consumption of Water: The Case of Malaysia (A Conceptual Outlook)
- Wet Air Oxidation: A Review of Sub-Critical Hydrothermal Treatment
- Enforcement and Prosecution on Water Offences - Barriers and Challenges
- Aerobic Granulation Technology: A Review
- Fast-Track Performance Based Leakage Reduction Contract - Selangor Model
- Ecological Modelling of Tropical Waters - A Holistic Approach
- Study on the Effectiveness of the Use of Static Mixer in Thickening Potable Water Treatment Sludge
- 24/7 Customer Service Delivery in SYABAS
- NRW Reduction
- THM Formation Potential of Isolated Natural Organic Matter (NOM) and Its Relation with the Specific UV Absorption
- Corrosion Measurement on Asbestos Cement Pipes
- Adsorption of Chromium (VI) Using Rice Husk Ash (RHA)
- Phytoremediation of Heavy Metals from Automotive Industry Wastewater
- A Development of Specific Deposit and Head Loss in A Mono-Media and Dual-Media of BOPS and Sand in Treating Settled Water
- An Innovative Approach for Improved Coagulant Selection in the Interests of Producing the Highest Water Quality
- Water for the World: Bringing Clean Water to You With Effective Polyethylene Pipe Systems
- New Developments in the On-line Measurement of Fluoride
- Performance of Recirculation Aquaponic System in Treating Aquaculture Wastewater

Organisation

Author/Presenter

Country

SAJ Holdings Sdn Bhd	Mr. Zainuddin Md Ghazali	Malaysia
SAJ Holdings Sdn Bhd	Mr. Md Zin Othman	Malaysia
SAJ Holdings Sdn Bhd	Mr. Ng Ching Hai	Malaysia
Rylson Pty Ltd	Mr. Frank D. Gnanam	Australia
UTM, Skudai	Ms. Aznah Nor Anuar	Malaysia
UTM, Skudai	Ms. Nurshima Soffee	Malaysia
The World Bank, Jakarta	Ms. Risyana Sukarma	Indonesia
UM, KL	Ms. Bessy Khoo	Malaysia
UM, KL	Mr. Choong Kok Kuen	Malaysia
PBAPP	Ir. Jaseni Maidinsa	Malaysia
UKM, Bangi	Ms. Sadia Waseem	Malaysia
IUM, Gombak	Mr. Md Zahangir Alam	Malaysia
SKM	Mr. Bryan Shanker	Malaysia
Uni. Tek. Petronas	Ir. Dr. Hj. Mohd Nordin Adlan	Malaysia
UM, KL	Ms. Siti Zulaikha Othman	Malaysia
UTM, Skudai	Ms. Fadzlina Md Sairan	Malaysia
National Inst. of Amazonian Rsrch	Mr. E.A. Rios-Villamizar	Brazil
CPG Consultants Pte Ltd	Mr. Jan Kamer	Singapore
UTM, Skudai	Dr. Zainura Zainon Noor	Malaysia
UiTM, Shah Alam	Ms. Shahariah Asmuni	Malaysia
UiTM, Shah Alam	Ms. Vijaya Letchimi	Malaysia
UTM, Skudai	Dr. Mohd Ariffin Abu Hassan	Malaysia
SAJ Holdings Sdn Bhd	Ms. Nashwa Abd Malik	Malaysia
UTM, Skudai	Ms. Farrah Aini Dahalan	Malaysia
Jalur Cahaya Sdn Bhd	Mr. Sheikh Mazlan Sheikh Hassan	Malaysia
DHI Water & Env.	Mr. Jesper Dorge	Malaysia
Taliworks Corp.	Ir. Chan Chiang Heng	Malaysia
SYABAS	Mdm. Adelina Iskandar	Malaysia
SYABAS	Mr. Albert Loh Thiam Hock	Malaysia
UKM, Bangi	Prof. Dr. Md Pauzi Abdullah	Malaysia
Opus Intl Consultants	Mr. John Black	New Zealand
UM, KL	Prof. Shaliza Ibrahim	Malaysia
UiTM, Shah Alam	Assoc. Prof. Dr. Ramlah Mohd Tajuddin	Malaysia
UMT, Terengganu	Assoc. Prof. Ahmad Jusoh	Malaysia
Chemindus Sdn Bhd	Mr. Gary Moses	Malaysia
Borouge Pte Ltd	Mr. Kang Peck Tze	Singapore
Prominent Fluid Controls Sdn Bhd	Dipl. Ing. Bernhard Baumgaertner	Malaysia
Uni. Darul Iman	Ms. Azizah Endut	Malaysia

ADMINISTRATION DETAILS

Conference Fees

Conference fees includes attendance at conference sessions, conference materials, lunches and refreshments.

No.	Category	Registration Fees (per head)
1.	MWA Members	RM 950.00
2.	Non-MWA Members	RM 1050.00
3.	Students	RM 550.00
4.	Overseas	Euro 300.00
5.	Group Discount	10%
6.	Speakers	RM 550.00/Euro 150.00

Cancellation & Substitution

- All cancellation must be made in writing at least 1 week prior to the Conference.
- An administration charge of 10% per delegate will be levied for cancellation received before 30 April 2009. The cancellation fee is imposed on registration received with/without payment. No refund will be made after 30 April 2009.
- If you are unable to attend, a substitute delegate is welcomed at no extra charge. Please provide details of the substitute delegate at least 1 week prior to the Conference.

Inquiries

Mailing Address:

Conference Secretariat - The Malaysian Water Association
No. 24, Second Floor, Jalan Sri Hartamas 8, Taman Sri Hartamas,
50480 Kuala Lumpur, MALAYSIA.
Tel: +603 6201 2250 / 6201 9521 Fax: +603 6201 5801
E-mail: rubby@malaysianwater.org.my

For inquiries on **Exhibition and Water Innovation Awards 2009**,
please contact: Ms. Kelly at +603 6140 6666 or kelly@protempgroup.com

Registration

- Please send in your registration form with full payment **by/before 30 April 2009**. After 30 April 2009, registrations are to be made on-site with full payments.
- For Government officials, please provide the Local Orders.
- Membership of MWA will be verified for membership status and is not transferable. Only active members of MWA are entitled for member's rate. Contact the Conference Secretariat rubby@malaysianwater.org.my to verify your membership status.
- Students are entitled for student rate upon providing their current student identification card.
- Enjoy a group discount of 10% for 3 or more delegates registered at the same time from the same organisation and of the same billing source.

The On-site Registration opens to delegates on 19 May 2009 at Tun Hussein Onn Hall, Level 2, PWTC from 8:00am to 5:00pm.

Methods of Payment

- For Malaysian delegates, payments by Bank Drafts/Cheques are to be made payable to:
THE MALAYSIAN WATER ASSOCIATION
- For Overseas delegates, payments are by Telegraphic Transfer to:
THE MALAYSIAN WATER ASSOCIATION
Account Number: 0038-10-004044-0
Bank: EON Bank Berhad, No. 2 Jalan Sri Hartamas 8,
Taman Sri Hartamas, 50480 Kuala Lumpur, Malaysia.
Swift Code: EOBBMYKL

Notes:

- Your may register your participation by faxing the Registration Form to Conference Secretariat in advance.
- Please notify us of your remittance by faxing in a copy of your payment advice for issuance of receipt together with completed registration form.

REGISTRATION FORM

REGISTRATION DEADLINE: 30 APRIL 2009

Fax (603) 6201 5801

Yes, I / We would like to attend the **WATER MALAYSIA 2009 CONFERENCE**

Name : (Prof. / Dr. / Ir. / Mr. / Ms.) _____

Job Title : _____ E-mail : _____

Company : _____

Address : _____

Postcode : _____ Country : _____

Tel : _____ Fax : _____

Name & Title of Approving Manager : _____

Nature of Business : _____

Bank draft/cheque no. _____ for RM/Euro _____

Note: CPD Hours applies to Professional Engineers registered with Board of Engineers Malaysia, subject to Full Attendance.

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Nature of business:

- Government
- Engineering Consultants/Contractors
- Water Operators/Companies
- Property Developers
- Non-Government Organisation
- Research/Development
- Architects
- Management Consultant
- Legal Consultants
- Financial Institution
- Educational Institution
- Others (please specify) _____

Important Notes:

- Please use separate registration form for each participant
- For registration received by fax, please write or type your details clearly.