



Newsletter

Dear ,

14 January 2016

Our Water Network is already the largest knowledge sharing community for the water sector with 75% of members having an advanced degree, and 50% in a managerial role.

We are counting on members like you to help us to achieve even higher impact and to reach our goal of 1 million members by 2020. [Invite your water colleagues](#) and encourage them to join us today.

Thank you for your support!

Kind regards,

Trudi Schifter
Founder & CEO
AquaSPE AG

Trending Technology

Irrigation Efficiency Improves With Technology



Irrigate-IQ optimal flow enables growers who have standard irrigation pump equipment to incorporate no-spray areas within their irrigation plan.

[Read details](#)

Innovative Microbial Technology for Grey Water Treatment



Biototal Marine's Biototal GW 3000 is an innovative new microbial product for the shipping and marine industry developed to prevent odours and build-up of solids in grey water storage systems.

[Read details](#)

Waterless Toilet Turns Waste into Clean Power

This remarkable toilet uses no water, but can convert human waste into cheap electricity and clean water. Its rotating mechanism sweeps waste into a sedimentation chamber which blocks the escape of odors.

[Read details](#)

Company Updates

Jain Irrigation Awarded Water Project in Africa



Jain Irrigation today announced award of \$32.98 Million contract by Dar Es Salaam Water and Sewerage Authority, Tanzania for the Supply and Installation of Water Distribution Network in Dar Es Salaam, Tanzania.

[Read More](#)

AquiSense Technologies signs MOU for UV LEDs with GWT



AquiSense Technologies is pleased to announce it has signed a Memorandum of Understanding with Global Water Technologies. AquiSense will provide LED technology for water disinfection without the use of chemicals or mercury-based UV lamps.

[Read More](#)

Sampling Has Never Been This Easy



Hach Company has released a new automatic sampler controller which makes programming, data transfer and operation more intuitive and virtually error-free.

[Read More](#)

Editor's Choice



[In Conversation with Dr. David Lloyd Owen](#)

This week, the Water Network team had a talk with Dr. David Lloyd Owen. David has 25 years of experience in water & wastewater policy, company and market analysis.



[Q&A: Hydrogel for Improving Water Efficiency of Agricultural Crops](#)

Peter has experienced reduction in rainfall over the last three years, as well as soil moisture reducing. He wants know if Hydrogel can be used for improving water use efficiency for a rice crop.



[Expert Blog: Rainmaker Population Helping Remedy California Drought Woes](#)

The story of rainmakers in one of the term's more favorable definitions: a person whose influence can initiate progress or ensure success

[Expert Blog: Stop Talking: Actions to Secure Arizona's Water Future](#)

Kathleen Ferris talks about the need to ensure a sustainable water supply for Arizona's future suggesting five actions that leaders need to take in 2016 to help keep the state prosperous.



[Expert Article: Should Asia Play by Western Rules?](#)

India has just earned Asia's top ranking for data openness. But what does this say about government transparency elsewhere in Asia, and the way it's measured?

Featured Events



[The Water Show Africa](#) - Johannesburg, South Africa - 15 - 16 March

The Water Show Africa is the leading marketplace and ideas exchange for African water utilities, operators, water boards & authorities, large end users and governments hungry for innovative solutions.



[Sustainable Urban Drainage Systems](#) - Doha, Qatar - 27 - 30 March

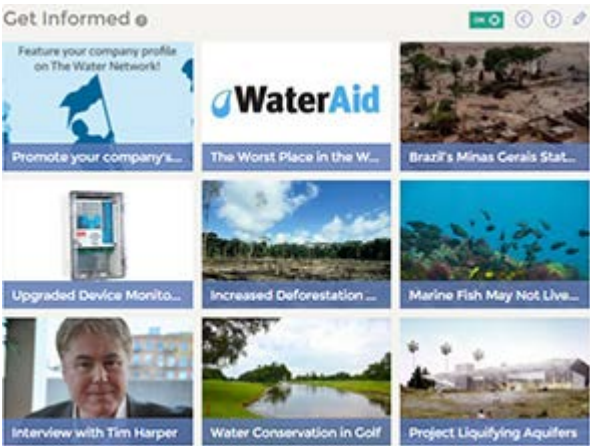
The event provides a unique platform for you to get an insight into current and emerging urban water infrastructure developments in Qatar and across the Middle East region.

Featured Jobs

[Project Economist](#) - Jain Irrigation - India

[Oceanographic Electronics Technician](#) - Fugro - Houston TX, United States

[Sales & Marketing](#) - Jain Irrigation - India (multiple positions available)



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