



Newsletter

Hello,

19 April 2016

Who is not interested to enable their teams to work 60% more efficiently?

The water sector is no exception. We have been constantly asked by companies and organizations how The Water Network can help in this regard.

Now we can!

I am delighted to announce the availability of [Digital Workspaces](#) for water organizations, hosted by The Water Network. You get the best of both worlds, digitalization of your enterprise and access to the world's largest professional water network.

Looking forward to hearing from you.

Vishakha Rajput
COO, The Water Network

Trending Technology

Microbots Can Remove Lead from Wastewater



Researchers led by the Max-Planck Institute for Intelligent Systems have designed graphene-based microbots that can reduce lead contamination from wastewater by 95%, promising a novel method for cleaning up industrial pollution.

[Read details](#)

New Waste Management System by Spiral Water



Spiral Water's new filter system integrates the company's flagship automatic self-cleaning filter with proprietary sensor technology that measures build-up of solids electronically and automatically activates the valve to purge them.

[Read details](#)

NanoClear: A Revolutionary Way to Clean Contaminated Water

Dais Analytic Corporation's new NanoClear™ product is a revolutionary water cleaning architecture. The NanoClear system uses Reverse Osmosis without employing high pressure, offering a truly "low fouling" membrane material.

[Read details](#)



Making Pit Water Potable



The Central Institute of Fuel and Mining Research has developed mine water reclamation technology which can supply potable water to the local community. The technology is based on the ozonation method and the institute claims that it's very cost effective.

[Read details](#)

Editor's Choice



[Expert Interview: William Sarni of Deloitte Consulting LLP](#)

Will Sarni, the Director and Practice Leader of Deloitte Consulting discusses business risks and the influence water has on businesses today in this interview by The Water Network.



[Q&A: What is the best pipe material for water supply?](#)

Imbayyah Alwirfili wants to know what the best available pipe material is to be used for a water supply network. His company is currently using concrete pipeline for water supply in a dry climate.



[Q&A: What is the most effective way to reduce calcium in water?](#)

Waki Chungwa's Community Water Supply is facing a problem of frequent pipe breakdowns in their Chipoka Gravity Fed scheme, due to high levels of calcium in the water which accumulate in pipes.



[Expert Blog: Interested in floods? Go for EMFRM!](#)

Nikolaos Mastrantonas writes about the Erasmus Mundus Programme in Flood Risk Management, offered by a consortium consisting of UNESCO-IHE, TU Dresden, TU Catalonia, and the University of Ljubljana.



[Expert Blog: Farmers, Rivers and the Environment in Union Budget 2016-17](#)

This blog by Himanshu Thakkar examines India's 2016-17 Union Budget's focus on farmers and agriculture, which has the main goal of doubling farmers' income by 2022.

Featured Events



[IWA Leading Edge Conference](#) - Jerez de la Frontera, Spain - 13 - 16 June

The leading edge technology conference is devoted to innovation in the field of water technology, allowing to bring research and development to rapid practical application.

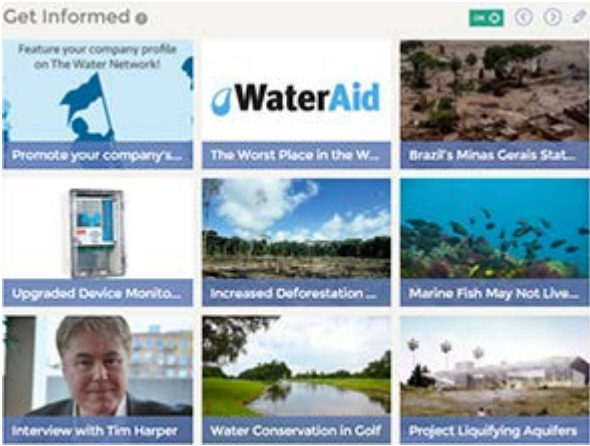


[Water Summit](#) - Milwaukee, United States - 14 - 15 June

The Water Council's annual Water Summit will be held under the theme "Establishing a Water Resilient City" with four headlining topics: resilient health, economics, infrastructure and environment, and policy and strategy.

Featured Jobs

- [International Technical Advisor \(WASH\)](#) - CAWST - Calgary, AB, Canada
- [Wastewater Facility Operator/Engineer](#) - Gerson Lehrman Group - United States
- [Co-ordinator for Solar Agri Pump](#) - Jain Irrigation Systems - Telangana, India



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join us today!



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