



Newsletter

Dear ,

29 December 2015

We are thankful for the incredible volunteers and professionals who are helping us solve the world's water crisis. Every day for the last six years they have been sharing their collective intelligence on the The Water Network. We are proud to be the founders of this important initiative and invite you to [join](#).

The Water Network also helps organizations operate more efficiently by providing them their own community workspace using our award winning platform.

Our special gift to you this holiday season is to share the insights that we have gained from building and managing The Water Network and how to develop your own [vibrant knowledge sharing community](#).

Tell us about your challenges and we'll address them together in a one-hour free consultation. Simply reply with "Present" in the subject.

Happy New Year!

Vishakha Rajput
COO, The Water Network

Trending Technology

Nanostructure Synthesized to Remove Dye Pollutants from Water



Scientists synthesized and studied laboratory nanostructures with high efficiency in the elimination of dye pollutants from contaminated water, INIC reports.

[Read details](#)

Israeli Startup Spotting Water Leaks by Satellite



Israel's Utilis uses satellite photos to help water utilities find costly leaks in their systems and keep revenues from going down the drain.

[Read details](#)

Real-time Detection of Storm Sewer Overflows



Fujitsu Laboratories Ltd. has succeeded in the real-time detection of early signs of storm sewer system overflows during torrential downpours, thereby obtaining data for effective analyses.

[Read details](#)

Uses for Wave-Powered Water Pumps



There may be potential to revive the water tube technology as a wave-activated coastal pump that could transfer seawater into a coastal reservoir that could be filled when there is little demand for electric power.

[Read details](#)

Editor's Choice



[Expert Interview: Sanitation Guru – Toilet Man of India](#)

We had the honor to talk to Dr. Bindeshwar Pathak, one of the most influential persons in the sanitation world. Dr. Pathak is the founder of Sulabh International, an organization which promotes human rights, environmental sanitation and waste management.



[Q&A: Hydrocarbon contamination in water](#)

Mahmoud Hussien has discovered Total Petroleum Hydrocarbons at the intake of a potable water station, and wants to find technology that will help control the contamination on site.



[Q&A: Greywater Reuse for Irrigation Purpose](#)

Kevill Vavaiya wants to find the best technology available to treat greywater and reuse for irrigation, for a project generating 35 MLD greywater daily.



[Expert Blog: Arizona Town Hall: A Unique Process for Addressing Important Arizona Issues](#)

Kathleen Ferris writes about last month's 107th Arizona Town Hall. Arizona Town Hall is a non-profit organization that hosts discussions on critical state issues like water.



[Expert Blog: Sanitation SDG & Human-Centered Design](#)

Kevin Shane discusses the Global Goals, a declaration signed by 193 countries in September, to "end poverty, fight inequality and fix climate change".

Featured Events



[WEX Global 2016](#) - Lisbon, Portugal, 29 Feb - 2 Mar, 2016

Now in its 10th successful year, WEX Global has continued to build a great reputation as an important meeting place for top people in the leading organisations that are really making a difference in the world of water and energy.

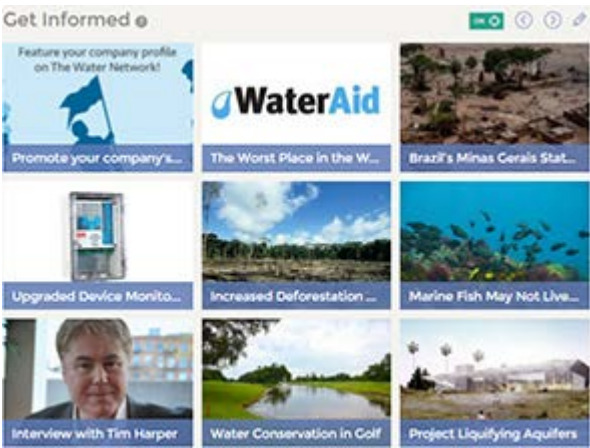


[AWWA/AMTA Membrane Technology Conf](#) - San Antonio, TX - 1 - 5 Feb, 2016

Join AWWA and AMTA in 2016 to explore how the latest developments in membrane technology can enhance water reliability and quality. Each year the conference reveals new directions in water and wastewater treatment technologies, desalting and membrane bioreactor applications.

Featured Jobs

- [Oceanographic Electronics Technician](#) - Fugro - Houston, TX, United States
- [Senior Water Engineer](#) - CARDNO - New South Wales, Australia
- [Civil Engineer – Sewage plant O&M](#) - Global Water Jobs - Doha, Qatar
- [Monitoring, evaluation and learning advisor](#) - Tetra Tech - Uganda
- [Senior Hydraulic Engineer – Hydropower & Dams](#) - AECOM - Auckland, New Zealand



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online water knowledge network? If not,
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