



Newsletter

Dear subscribers,

09 June 2016

The Water Network has a huge database of knowledge in the form of Q&A, blogs, interviews, documents, articles, case studies, product & service summaries, discussion boards on over 150 themes, etc. It is all a free resource for you.

I am excited to announce that as of next week we will be adding a functionality to allow all members to share specific knowledge to selected professionals in a simple way. As of Friday June 17, check it out! Suggest the content that you think should be highlighted on the homepage by adding a comment to @Vishakha Rajput.

This is the first step towards creating automated interest boards & enabling "liquid decisions".

Looking forward to our next steps together in smart knowledge sharing.

Trudi Schifter
Founder & CEO
AquaSPE AG

Trending Technology

Hydropower Plant In Swiss Alps Doubles as Giant Battery



The hydropower plant developed by GE uses the pumped-storage method - moving water between two lakes - to either generate or store electricity. The plant's turbines use variable-speed technology which gives operators precise control over the electricity in the grid.

[Read details](#)

New Utility Meter Monitoring Rollout



Northumbrian Water has developed the Automated Meter Reading system, which updates meter data every 15 minutes, identifies and alerts users to wastage and leaks, and uploads readings to an online portal which presents the data in user-friendly reports.

[Read details](#)

Compact Ballast Water Management System

Evoqua Water Technologies has introduced compact SeaCURE BWB, With a footprint of 5.7m² for a 3,000m³/h flow rate, this newly arranged SeaCURE system is a more compact solution for ship owners and operators where vessel space is at a premium.



[Read details](#)

Disinfecting recycled irrigation water



Electrochemically activated water is a disinfecting solution made with table salt, water, and a chemical reactor. In a metal cylinder, a voltage is placed across charged electrodes separated by an ion permeable membrane. Salt water is passed through, creating anolyte and catholyte solutions, environmentally-safe liquids for treating irrigation water.

[Read details](#)

Editor's Choice



[Expert Interview: Prof. Dr. Mario Schirmer of Eawag](#)

The Water Network interviews Eawag's Group Leader of Hydrogeology, Mario Schirmer, about river restoration and research projects focused on studying restored rivers.



[Q&A: Looking for Online Water Quality Monitoring Systems](#)

Zubair Aziz is looking for an online water quality monitoring system that provides real time data on parameters such as residual chlorine, pH, TDS of the water, and other key water quality parameters.



[Q&A: Help us identify these weeds and algae](#)

View this question by Dilip Bhanushali to see photographs of a lake in Gujarat, India. Help identify the weeds and algae pictured and advise whether they are good or bad for the lake ecosystem.



[Expert Blog: Water Shortage Solutions – Spotlight on Desalination](#)

Sherri Walker blog explores the benefits and drawbacks of different desalination methods as a solution to water scarcity.



[Expert Blog: Survey for Badger Meter, Itron, Neptune, or Sensus employees](#)

For her MSc thesis, Kristina Foster is surveying employees of Badger Meter, Itron, Neptune Technology Group and Sensus. The results will increase exploration and understanding of B2B value creation.

Featured Events



[Victoria WIOA Conference](#) - Bendigo, Australia - 31 Aug - 01 Sep

This conference is for water industry personnel involved in the operation and maintenance of urban, rural and industrial water related infrastructure for the management, conveyance, treatment, discharge and reuse of water.

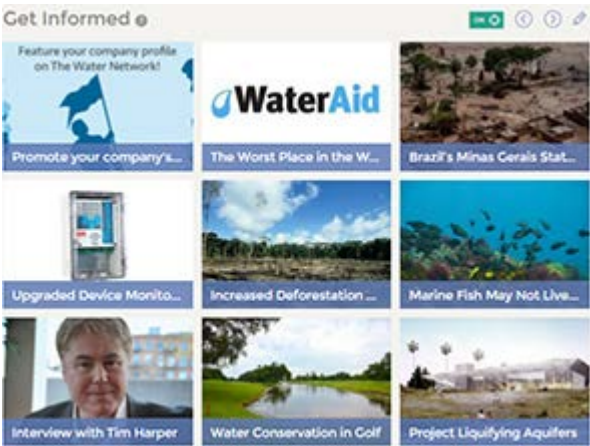


[Wastewater Egypt 2016](#) - Cairo, Egypt - 29 - 30 August

Join the discussion on the challenges in developing wastewater capacity solutions that can help achieve the goal of increased wastewater reuse and increase rural coverage from 15% to 50% by 2018.

Featured Jobs

- [WASH Program Manager](#) - Action contre la faim - Aden, Yemen
- [Program Director](#) - Millennium Water Alliance - Washington, DC, United States
- [Water Engineer](#) - CH2M HILL - Birmingham, AL, United States
- [Public Health Engineer](#) - Oxfam - TBD



Are you a part of the world's largest
online water knowledge network? If not,
[join us today!](#)



About [The Water Network](#) by AquaSPE: The largest online knowledge sharing platform for global water professionals. Members represent over 9000 companies from 195 countries.

AquaSPE AG • Copyright © 2016
Zurich,
Switzerland

[Unsubscribe](#)