



Newsletter

Dear ,

30 July 2015

A big thanks to the hundreds of you from around the world who applied to join our team of Contributing Experts. We are now honored to have 250 impressive professionals volunteering to build up 20 thematic areas on the network.

We are delighted to announce that [The Water Network](#) has a brand new website and amazing new features for registered members. Discover technology trends, people, products, and programs relevant to you with our fun smart-matching widgets.

I would like to personally invite you to join today!

Kind regards,

Trudi Schifter
Founder and CEO
AquaSPE AG

Trending Technology

Groundwater Modeling Breakthrough



A University of Wyoming professor has made a discovery that answers a nearly 100-year-old question about water movement, with implications for agriculture, hydrology, climate science and other fields.

[Read details](#)

Open Source Software for Hydraulic Research



Deltares has won the IAHR Industry Innovation Award for Open Source Software initiative. This initiative is contributing to the global application of hydraulic research results.

[Read details](#)

Reactor Turns Sludge into Pure Water



Avid Water Technology after nearly a decade of development has discovered a safe way to purify water using a process known as electrocoagulation.

[Read details](#)

Company Updates

Precision Mobile Drip Irrigation



Dragon-Line is a trademarked system developed by Teeter Irrigation that utilizes the patented PMDI (Precision Mobile Drip Irrigation) process and technology.

[Read details](#)

China Industrial Water Markets - GWI Report

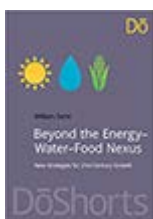


GW's new report - *China Industrial Water Markets: Opportunities and partnerships in the new focus on industrial wastewater treatment* - highlights the opportunities for international companies to break into the Chinese industrial water market, covering each industry.

[Read details](#)

New Book

Announcing a new book by Will Sarni



Beyond the Energy-Water-Food Nexus a new book by Will Sarni - an internationally recognized thought leader on corporate water stewardship and water tech innovation.

While there is widespread recognition of the complex feedback loops between energy, water and food, there has been less focus on viable solutions. This book frames the key issues, challenges, and solutions for business professionals.

[Read details](#)

Editor's Choice



[Expert interview: Prof. Asit Biswas's insights on tackling challenges in the water sector](#)

As one of the world's leading authorities on water and environment, he shares his insights on the public policy making challenges in the water sector.



[Q&A: Controlling biofilm growth in drinking water pipeline](#)

Muthukrishna Vellaisamy Kumarasamy is looking for ways to control biofilm growth in drinking water pipeline without increasing disinfectant dosing.



[Q&A: Practical tests to precipitate fog artificially with fog-seeding](#)

Mussie Fessehaye is looking for case studies of practical tests done to precipitate fog artificially using fog seeding in arid and semi-arid areas.



[Expert Post: Accounting for Water: the Next Frontier of Business Sustainability](#)

Matt Rose CEO APANATM writes about an urgent need of the business world to step up its role in managing the world's water crisis.

[Expert Blog: Federal Funding Moves West to Fight Drought](#)

Mark W. LeChevallier, Director, Innovation & Environmental Stewardship at American Water writes about the mobilization of funds by the U.S government



westwards to fight drought.



[Expert Blog: Will Payments for Watershed Services fuel the protection of ecosystem services?](#)

Ina Porras, Senior Economist, International Institute for Environment and Development writes about the link between payments for Watershed services and protection of ecosystem services.

Featured Events



[IDA World Congress](#) - San Diego, CA, United States - 30 Aug-04 Sept

The IDA World is the premier global event in the desalination and water reuse industry. The Congress offers exceptional opportunities to expand knowledge of current and emerging desalination and water reuse technologies.



[Smart H2O Summit](#) - San Francisco, CA, United States - 17-19 Aug

Smart H2O Summit addresses the urgent need for revitalisation in water sector. Brings together suppliers of the most innovative equipment, solutions, and technology available in the water domain.

Featured Jobs

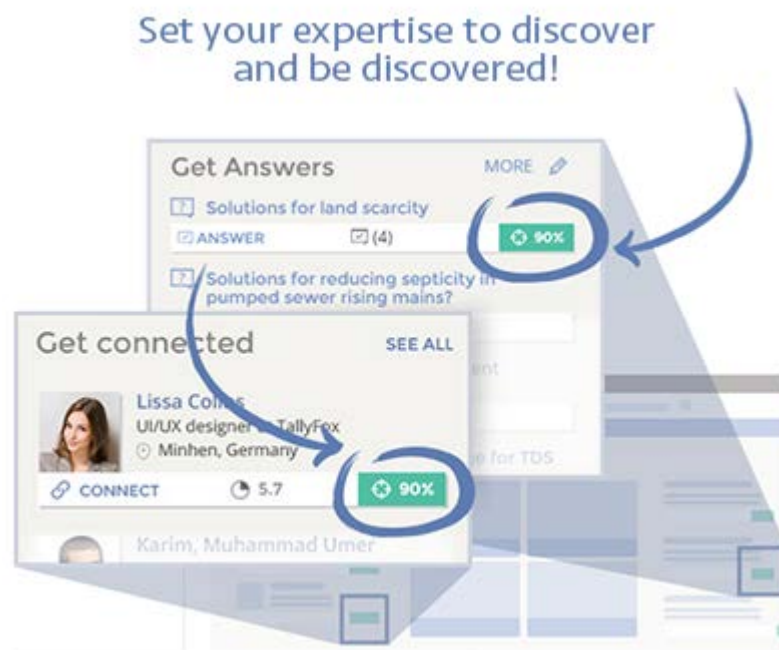
[Irrigation Systems Engineer](#) - Bennett & Bennett Irrigation Systems - Selma, United States

[Senior Director - Water Energy & Infrastructure](#) - Winrock Intl - Arlington, United States

[Civil Engineer](#) - Sewage plant O&M - Doha, Qatar

[Senior or Principal Consultant - Water Portfolio](#) - OPM - Oxford, United Kingdom

[Technical Support to Utility Operations](#) - Consultancy - Lesotho





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