



The Water Network 2.0
Fasten your seatbelt!
14 July 2015

AquaSPE AG
www.aquaspe.com
contact@aquaspe.com
Zurich, Switzerland

Fasten your seatbelt, The Water Network just got a new engine!



The Water Network

Rev it up!



Exciting new features, and upgrades to your favourites

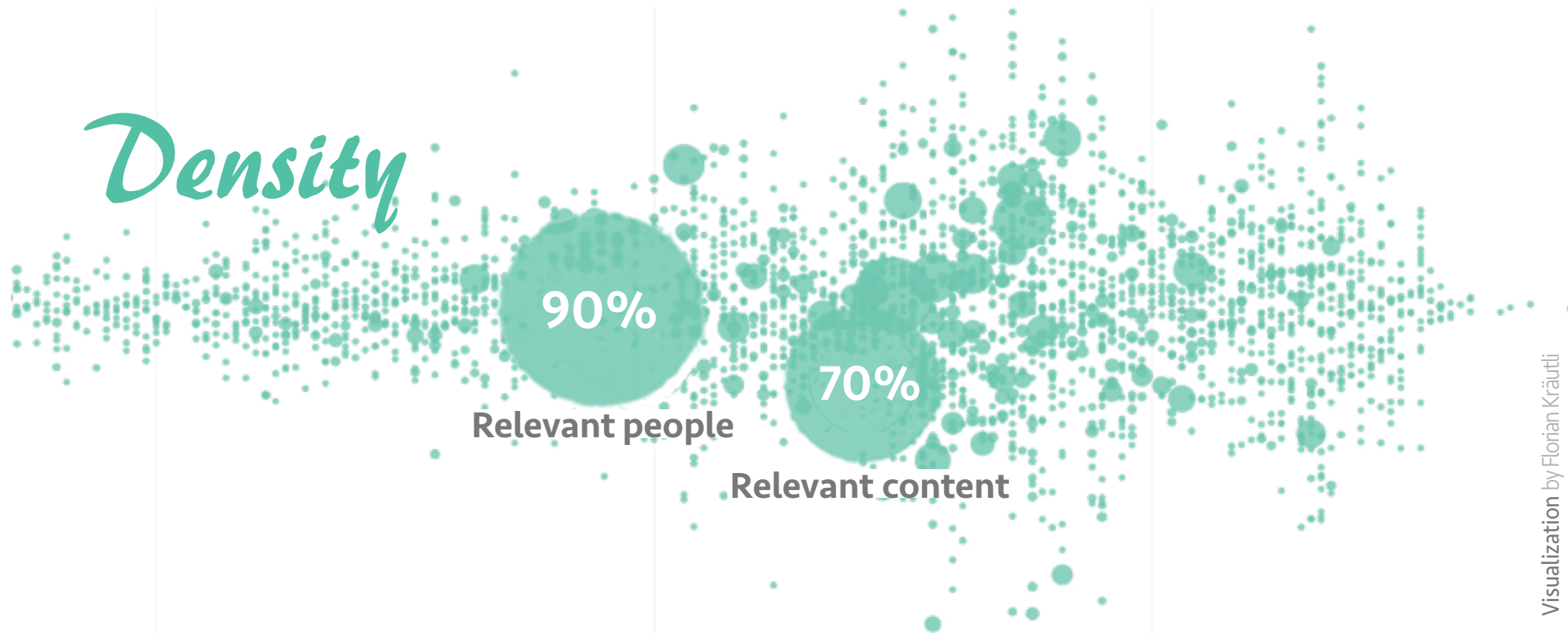


**Personal
Rank**

**Smart
Widgets**

**Relevance
Match**

Personalized homepage suggests people and content just for you



Enhance your professional life

Community
Workspace

Professional
Profile

Advanced
Content
Management



Work Smarter

AquaSPE

And it's turbocharged for maximum power and performance!



KNOWLEDGE PEDIA

EVENT MANAGEMENT

ENHANCED USER EXPERIENCE

Personalized homepage with smart widgets

Get connected to professionals matching your expertise

Join discussions in thematic groups of your interest

Get connected SEE ALL

 **Lissa Colins**
UI/UX designer at TallyFox
Minhen, Germany

[CONNECT](#) 5.7 55%

Ask experts and give answers

Get answers SEE ALL

 **How to design MBBR and ASP system?**

[ANSWER](#) (22) (13) 55%

The Water Network | by AquaSPE

Get Connected MORE

-  **Nick Smalley**
Support M&P Business Development
United Kingdom
-  **Jan T.L. Ho**
Other Indonesia - Network Manager
Indonesia
-  **Diana Fox**
Project Manager
New York, United States
-  **Paga Satrio**
WATER NETWORKING - FUTUREPRO
Mandal, Sate
-  **Gloria Vasilidis**
Manager SA - Production Manager
Greece

Get Informed

-  **China's Floods Triggered...**
-  **Veolia Awarded \$20 Ml R...**
-  **Northumbrian Reveals Its...**
-  **Water Research to Help with...**
-  **New Water Filtration Tech...**
-  **2015 Progress Report by W...**

Get Answers MORE

-  **What is the best accepted range for TDS for potable water?**
-  **How to reduce TDS level in golf course irrigation water?**
-  **How can we control biofilm growth in drinking water pipeline without consuming disinfectant dosing as WQ standards and test to end up with disinfectant byproducts due to excess disinfectant?**
-  **Pure water distribution systems in pharmaceutical company**

Featured

-  **Ruth Garcia de la Caba**
L2LW Knowledge transfer and outreach manager
-  **Wayne Batts**
Oxymem Limited (www.oxymem.com)
Managing Director
-  **Anish Chakraborty**
DBI Water Resources Engineer

Products and Services

-  **The Global Water Market in 2015**
-  **OC PROGRESS® Product L...**
-  **The Proton System**
-  **Scalibacter® (Proton) water c...**

Get involved SEE ALL

Which pipe material is the best for water supply networks in terms of quality of water supplied?

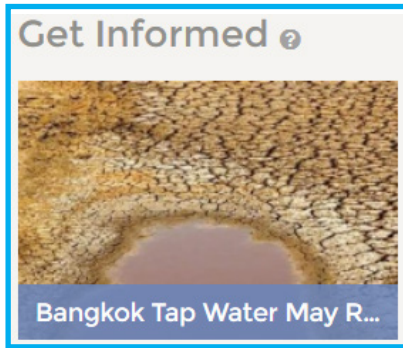
Dear Colleagues, I am Davis working on project and construction management, planning, monitoring, control and execution of various infrastructure projects in the Middle East. For my new water supply... project I would appreciate to some... inputs from

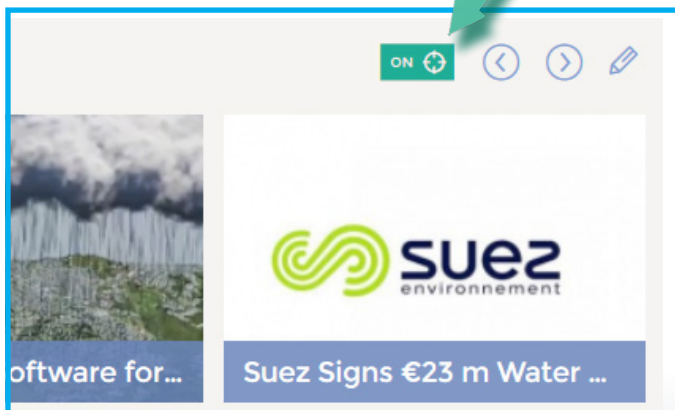
[\(15\)](#) [\(1256\)](#)

Personalized homepage with smart widgets continued

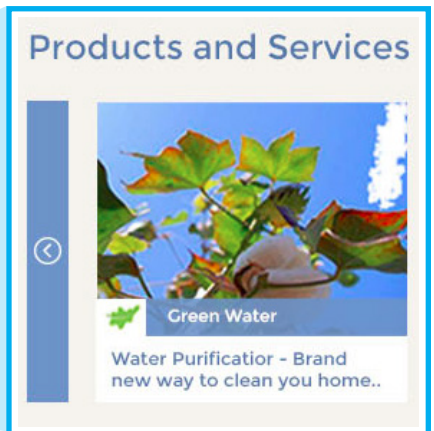
Trending technology and water news



Turn on SmartMatch to show content relevant to you



Promote your products and services



Join thematic groups

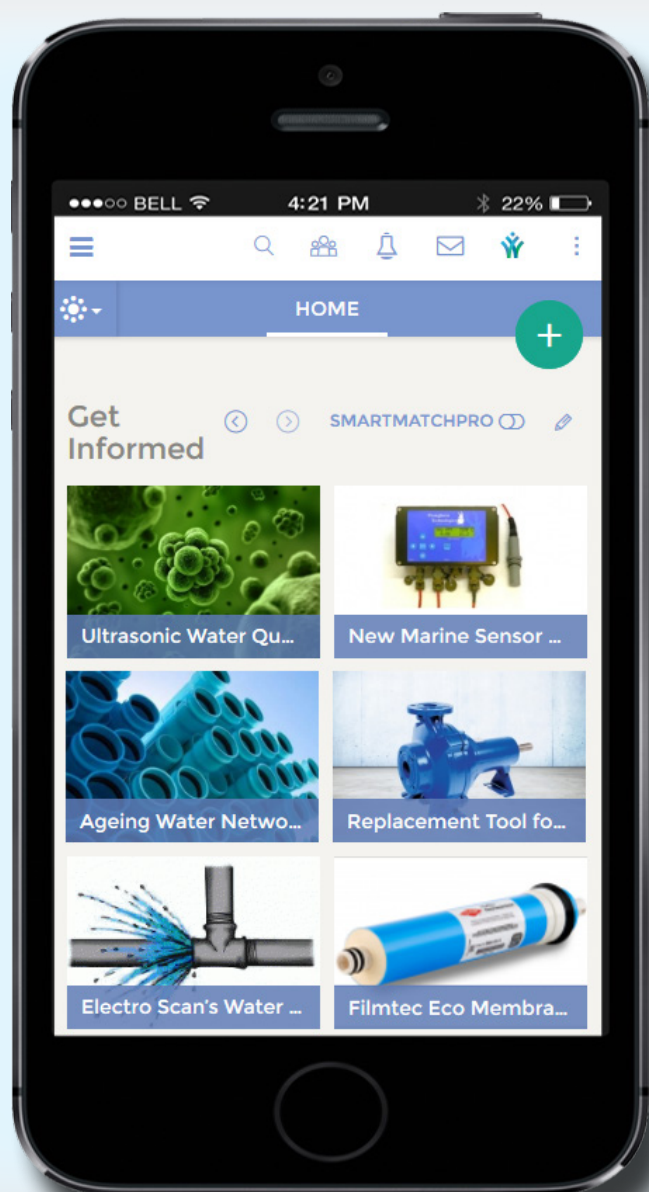
Join groups dedicated to your specific interests

View all groups

The screenshot displays the 'The Water Network | by AquaSPE' website interface. The top navigation bar includes a search bar and icons for user profile, notifications, and email. The main header is 'GROUPS'. On the left, a sidebar lists categories: BUSINESS, ACADEMIC, GOVERNMENT, NON PROFIT, SOCIAL, and TECHNOLOGY. A 'Filter by category' section is also present. The main content area lists four thematic groups:

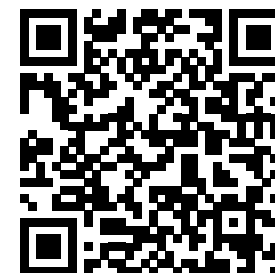
- Water and Sanitation**: Almost fifty per cent of the developing world's population lack improved sanitation facilities. This group is intended to share knowledge about experiences to improve this situation. Status: JOINED. Members: 485. Discussions: 190. Documents: 36.
- Energy/Water Nexus**: Some 580 billion cubic metres of freshwater are withdrawn for energy production every year - at about 15% of the world's total water withdrawal. Status: JOINED. Members: 379. Discussions: 175. Documents: 47.
- Desalination**: Technology developments and applications of water desalination. Status: JOIN. Members: 329. Discussions: 93. Documents: 72.
- Integrated Water Resource Management - IWRM**: Sustainability and Integrated Water Resources Management. Status: JOIN. Members: 320. Discussions: 77. Documents: 51.

Get the new app!

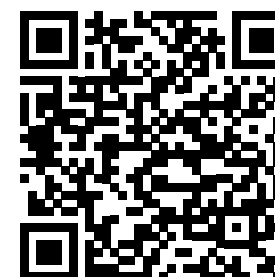
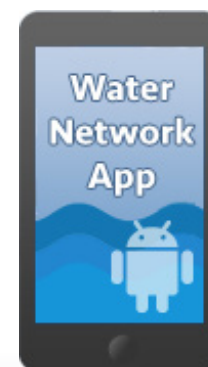


The Water Network
in your pocket for
easy access

[Download for iPhone](#)



[Download for Android](#)



SmartMatchPro™ highlights relevant people and content

Dynamic relevance score

Accurate Matches

Matches specifically to your expertise.

Intuitive*

Learns from what users do and don't do (searches votes, content read, content ignored).

Smart*

Learns from user input - "yes this was relevant", "no this was not relevant".

*Coming soon!

The screenshot displays the 'The Water Network' homepage. It features a search bar at the top right and a navigation bar with 'HOME PAGE'. The main content is divided into three sections: 'Get connected', 'Get involved', and 'Get answers'. Each section shows a list of items with a dynamic relevance score (55%, 90%, 70%, 55%) indicated by a green bar with a plus icon. Two green arrows point to these scores, highlighting the 'Dynamic relevance score' feature. The 'Get connected' section shows a profile for Karim, Muhammad Umer, a UI/UX designer at TallyFox in Minhen, Germany, with a 55% relevance score. The 'Get involved' section shows a post by Alieh Sabetraftar about 'Megascale solutions' with a 90% relevance score. The 'Get answers' section shows a list of questions about MBBR and ASP systems, with a 55% relevance score for the first question.

Professional profile with ranking

Personal Rank combines Industry Experience and Community Tally.

Industry Experience

Based on years of working, job title, education, etc...

Community Tally

Based on each members' relative contribution to The Water Network.

Lissa, Colins 55%

Manager at Water Green Technology
2014 - present

Ranking: 6.2

Industry Experience Community Tally

PROFILE ACTIVITY GALLERY DOCUMENTS BLOG CONNECT FOLLOW

Network (256) [SEE ALL](#)

Industry Expertise

- Green technology**
 - Air Purification: 48
 - Greenhouse Gases: 8
 - Industry Expertise: 2
- Agriculture and Forestry**
 - Crop Farming: 48
 - Soil Carbon: 5

[VIEW ALL](#)

Member of [SEE ALL](#)

- Water Research** 60%
Almost fifty per cent of the developing world's population lack
[REQUEST TO JOIN](#)
- FCC Aqualia**
Sustainability and Integrated Water Resources Management
[JOINED](#)
- Global Experts** 70%
The pressure on agriculture to produce more food for increasing
[JOIN](#)

Summary

Executive Director, Florida Earth Foundation

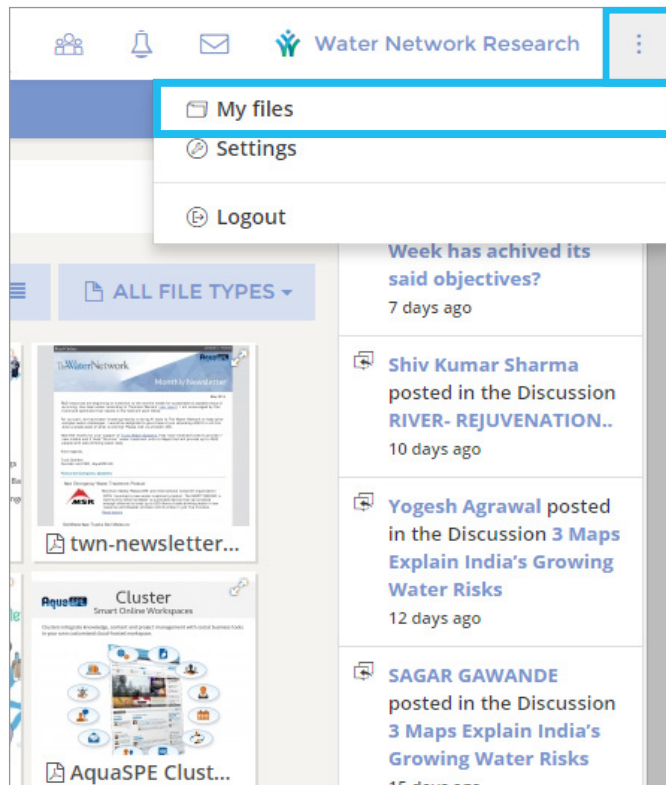
My role involves supporting a young and ambitious team through the process of innovation, and implementation of online marketing strategies. I actively participate in the content creation and direction of online magazines such as [www.wtnd](#) [www.gcwwwet.com](#).

[PDF](#) [Living Water Smart](#) [AQUALIA](#) [AQUALIA](#)

Advanced content management

Store and manage your files on your Water Network account.

1. Select 'My Files' from the corner button dropdown.



2. Drag and drop your files from multiple sources for easy sharing. Title and image will auto-fill from URL.



Multiple document preview

Preview all documents
whether in the library or
attached to discussions
or to other content.

Government

Vidhya CHITTOOR VISWANATHAN 5 months ago

Creation of small weirs to store water during dry season a better alternative to big dams?

The installation of a weir of 20,000litres holding capacity in Kenya <http://bit.ly/1DNWOvS> seems to be working well to serve dual purpose of acting as a storage for excess rain water thereby preventing floods and serving as a water source during droughts.Should the new focus on IWRM be on installation of weirs with small capacity over building larger dams with greater evaporation and ecological concerns?



1/3

WATER-SPREADING WEIRS FOR THE DEVELOPMENT.PDF

BMZ  Federal Ministry
for Economic Cooperation
and Development

Water-spreading weirs for the development of degraded dry river valleys

Experience from the Sahel



Info

Name
Water-spreading weirs for the development.pdf

Created
Jul 14, 2015 7:41:25 AM

Tags:





AutoComplete for tags

Tagging is now quick and easy

Suggests possible terms from our taxonomy, increasing the visibility of your content on The Water Network.

Create Document

Title *

Description

Tags

+ ADD TAGS

calibration groundwater

Groundwater Pollution

Hydrology Water

Groundwater Salinisation

Hydrology Water

Groundwater

Research Water

Surface-Groundwater Interaction

Hydrology Water

Groundwater Quality & Quantity

Hydrology Water

ENVIRONMENT

NON PROFIT

SOCIAL

TECHNOLOGY

CANCEL

SUBMIT

AutoComplete shows similar questions in real time to avoid repetition

Create Question

Status

☐ Published

☒ Unpublished

Title *

acceptable range of TDS

Similar Questions

What is the best accepted range for TDS for potable water?

How to reduce TDS level in golf course irrigation water

How the electrolysis technology is helpful in reducing the TDS ?

Feasible method for purifying the water with TDS level of 2600 ppm.

The Water Network | by AquaSPE

tds

QUESTION

Technology

grace P 3 years ago

?

What is the best accepted range for TDS for potable water?
Hello everyone, in our project area in Nepal we are having a community water supply system. We found out that the TDS level is 400 in the water. I been surfing on internet and got confused with the permissible range of TDS for drinking water. Can some one tell me what is the permissible range of TDS for drinking water? Is low TDS water is safe for drinking ? And if the TDS is more how to treat the water? We need a cost effective solution to treat the water if our water is not safe for drinking. Thank you.

Choose files

VIEWS (65398)

VOTED (11)

Featured group content

Top content is featured on group homepages.

Get your posts viewed by more group members.

The screenshot shows the AquaSPE Energy/Water Nexus group homepage. The top navigation bar includes a search bar and icons for home, notifications, and messages. The main content area is divided into three sections: 'About Energy/Water Nexus', 'Featured', and 'Latest Activity'. The 'About' section states that 580 billion cubic metres of freshwater are withdrawn for energy production every year, which is about 15% of the world's total water withdrawal. The 'Featured' section highlights three topics: 'Solar desalination plant...', 'Will "Floatovoltaics" Be...', and 'Sewage: plentiful ener...'. The 'Latest Activity' section shows a post titled 'Solar desalination plant to serve California's Central Valley' with 67 views, 1 like, and 2 comments. The right sidebar displays a list of group members, including Matt Van Aardt, Amr Fawzy, and Fulco Ludwig.

Navigate to > The Water Network | by AquaSPE > Energy/Water Nexus

GROUP
Energy/Water Nexus

Search

Home

Social

✓ JOINED

About Energy/Water Nexus

Some 580 billion cubic metres of freshwater are withdrawn for energy production every year - at about 15% of the world's total water withdrawal

MEMBERS (379) DISCUSSIONS (175) DOCUMENTS (47)

Featured

ON

Solar desalination plant...

Will "Floatovoltaics" Be...

Sewage: plentiful ener...

Latest Activity

Solar desalination plant to serve California's Central Valley

(67) (1) (2)

Yoshimi Yoshida a day ago

Sameer, I share your concern, but California Central Valley perhaps is not even in a position to afford NOT to desal sea water. See below quote - I

Members

MORE

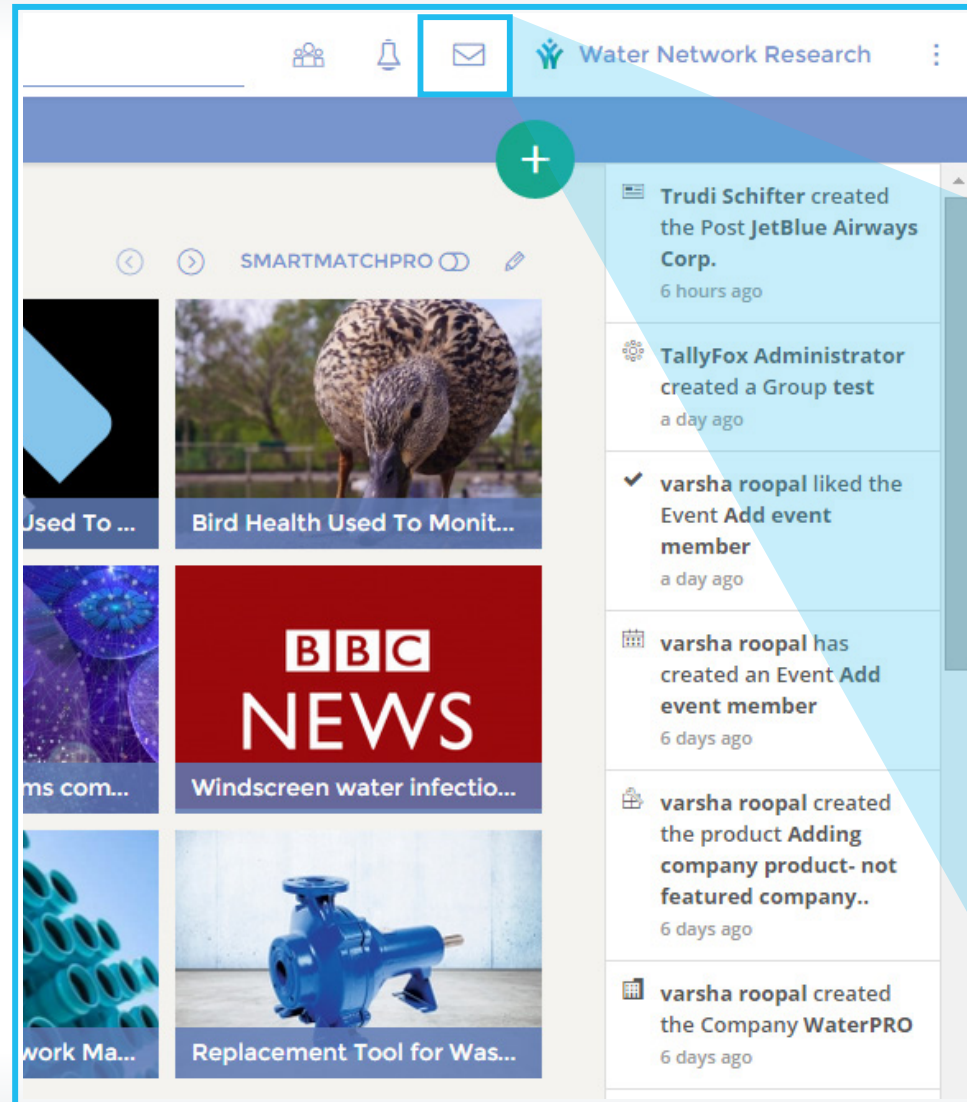
Matt Van Aardt
Live Project Development Trading -
Johannesburg, South Africa
CONNECT (0.5)

Amr Fawzy
Nile Water Sector - Water Resources
Egypt
CONNECT (1.3)

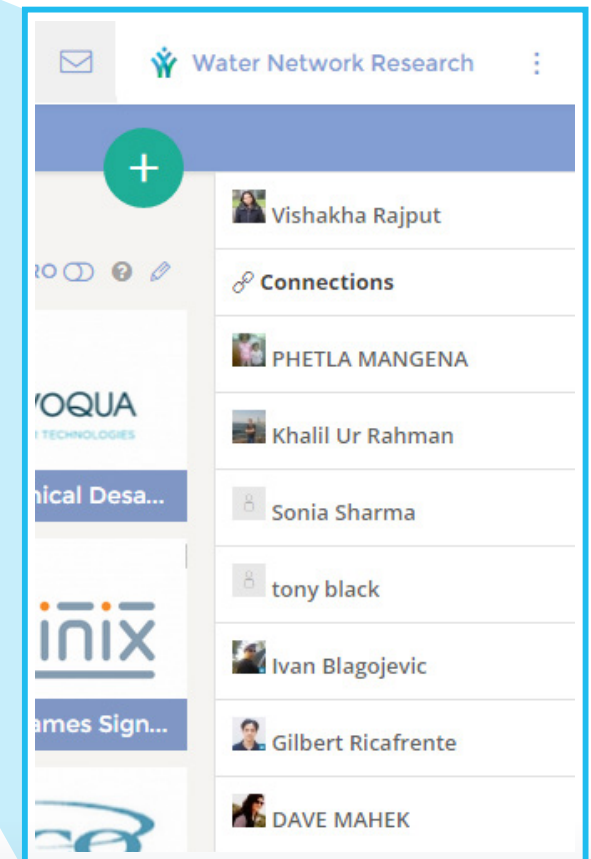
Fulco Ludwig
Wageningen UR (University Research
Netherlands
CONNECT (0)

Activity feed and direct messaging

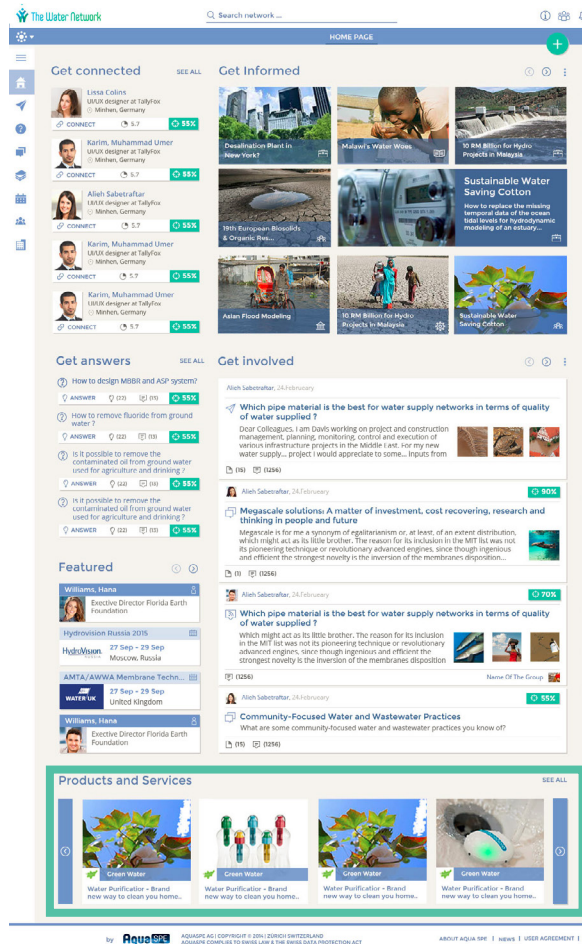
Click mail icon to switch between messaging and activity feed views.



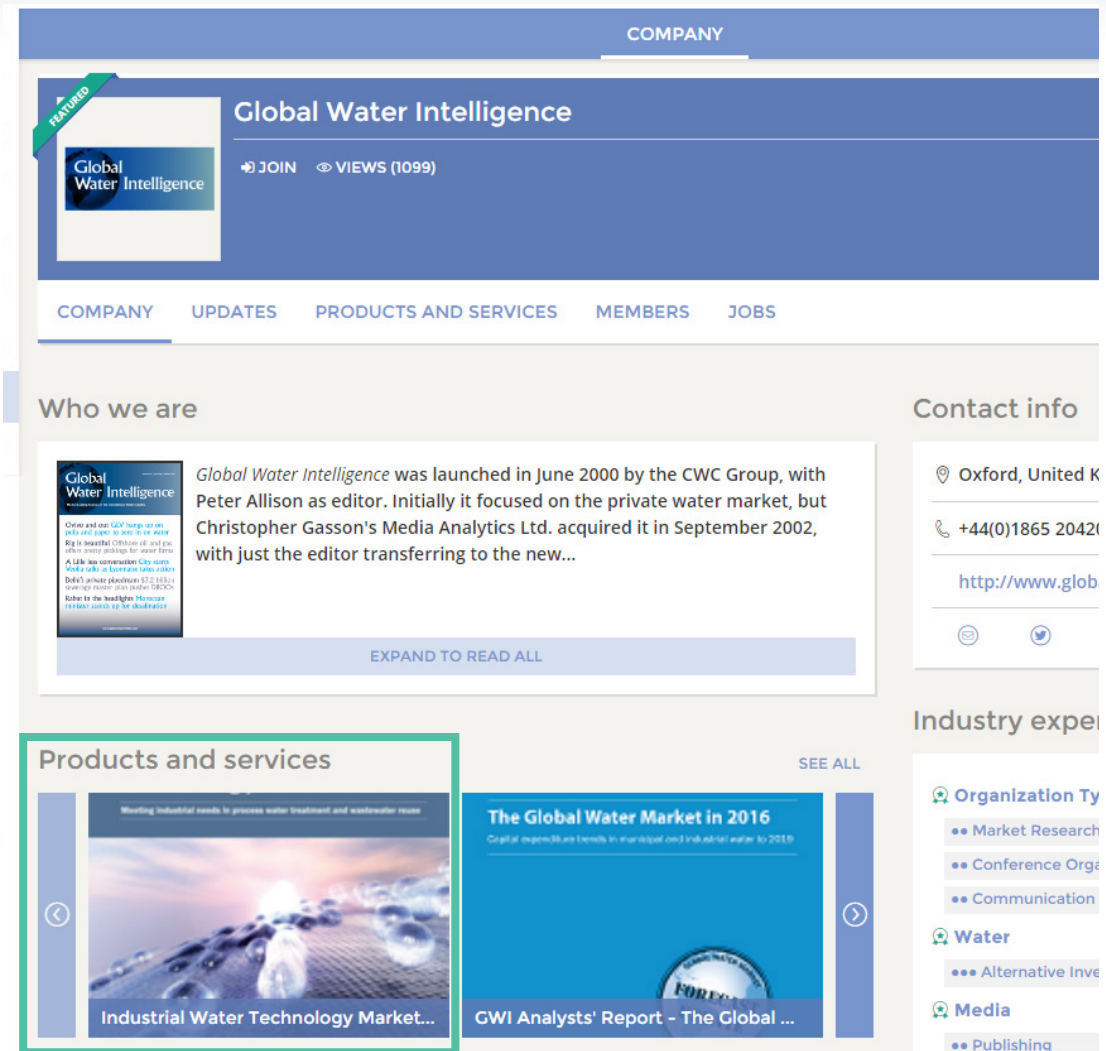
Real-time direct messaging to your connections.



Promote your company's products & services



Feature your company's products, services and job openings.



Test drive the new Water Network today!



The Water Network
by AquaSPE AG
www.TheWaterNetwork.com

