

GLOBAL WATER SUMMIT 2019

Disruptive Designs

8th - 10th April 2019 London UK
Sofitel London Heathrow Hotel



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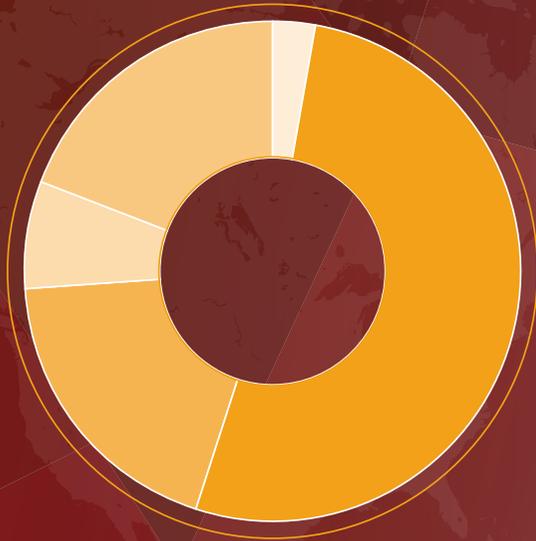
The Global Water Summit 2019 **DISRUPTIVE DESIGNS**

On April 8th – 10th 2019 the **Global Water Summit** returns to London, one of the great world cities. Historic, grand and global, it is also a hub for creativity and finance, two of the pillars of a more successful water future. It is a city of opportunity, possibility, and constant flux, and one that exemplifies the disruptive trends we will be exploring at this year's Summit. London's high tech industries are at the forefront of new disruptive digital technologies and AI, while at the same time the city struggles with the impact of climate change and the volatile political and economic climate in the form of Brexit.

This year we're discussing Disruptive Designs. Disruption creates enormous opportunities as well as obstacles, and it offers real solutions to previously intractable problems. While barriers to trade grab the headlines, huge new markets are opening up in an unprecedented fashion. In the global water sector the story is a refreshing one of collaboration and consolidation rather than fragmentation and isolationism.

What the leaders of the water sector need to make the most of this new volatility is a clear global view and the right contacts. How are current trends going to play out, and how will it affect supply chains, revenue streams and business relationships? Where are the new opportunities, and who are the people you need to talk to? Where is the "fake news"?

WHO ATTENDS THE SUMMIT?



- 52%** Executives
- 19%** Managers
- 19%** Utilities Leaders
- 7%** Other (inc. Govn/Regulators)
- 3%** Engineers

Key groups of attendees include:

- Industrial End Users
- Utilities + Municipalities
- Systems Integrators / EPC Contractors
- Project Developers/ Investors
- Financiers
- Equipment Suppliers
- Government Representatives

Europe

42%

Middle East & Africa

21%

Asia-Pacific

12%

America

25%

160+
SPEAKERS

65+
COUNTRIES

750+
EXECUTIVES &
DECISION MAKERS

NEED TO KNOW

THE AGENDA AT A GLANCE

DAY 0
08 / 04 / 19

Pre-Conference Workshops

Welcome Networking Drinks

Global Water Leaders Dinner
(Invitation Only)

DAY 1
09 / 04 / 19

One-to-One Networking Meetings

Plenaries and Keynote Speakers

Networking Roundtables

Breakout Sessions: Industry, Desal, Digital, Investment, Technologies,
Wastewater, Leading Utilities of the World

Gala Dinner & Global Water Awards

DAY 2
10 / 04 / 19

Closing Networking Drinks

Invitation Only Pre-conference Workshop

DELIVERING \$0.40 DESALINATION

This objective of this half day high-level invitation only workshop is to convene a working group of the key participants in the large scale seawater desalination industry to draw up a strategy for delivering water at \$0.40/m³ within five years.

The return of the private finance model to the desalination industry has brought with it a slew of record breaking low bids for the price of water. We have broken through the \$0.50/m³ barrier and are eyeing the next goal: \$0.40/m³. It would be a game-changer for the industry, dramatically broadening the potential market for the technology.

But it is not going to be achieved by simply squeezing the supply chain. We need out of the box thinking. That is why we are bringing together all the key players in the industry to map the way forward at this exclusive invitation-only workshop ahead of the 2019 Global Water Summit in London.

It will look at three specific issues in which need to be addressed by the industry as a whole rather than through the actions of individual participants. These are:

1. Optimising tender specifications and costing technical limits
2. Opening the way for new technologies
3. Mapping the direction of innovation

A number of key participants have already been invited to this invitation only workshop, including representatives from Abengoa, Acciona, ACWA Power, Almar Water, Ayesa, Diam (Oman), Fichtner, IDA, ILF, Sustainable Water and Power Consultants, Veolia Sidem, and WEC (Saudi Arabia).

We will accept and review registrations of interest from other potentially relevant parties
Register your interest at:
watermeetsmoney.com/delivering-desalination

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NEED TO KNOW

THE AGENDA AT A GLANCE

DAY 1: TUESDAY 9 APRIL 2019

One-to-One Networking Meetings
 Day 1 Opening Plenary - Disruptive Designs
 One-to-One Networking Meetings
 Roundtables
 One-to-One Networking Meetings

Industry	Desal	Digital	Investment	LUOW
Industrial Opportunities in Asia	Water Tech Idol	Making a Moonshot from a Trainwreck	The Future of Water Infrastructure Investment	Inaugurating New Members

UWCF	Introducing the Urban Water Catalyst Fund
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Industry	Desal	Digital	Investment	LUOW
Defining Environmental Best Practice	Desal Operations Olympics	Digital Driven Growth Strategies	Top Investment Opportunities in the Water Industry	Leadership Roundtables

One-to-One Networking Meetings
 Global Water Awards Gala Dinner sponsored by:



DAY 2: WEDNESDAY 10 APRIL 2019

One-to-One Networking Meetings
 Day 2 Opening Plenary - Disrupting Cities: Catalysing The Future of Water

Technology	Investment	Wastewater	Desal
Uninvented Technologies	Accelerating Private Finance for SDG6	Halving the Cost of Wastewater	Perfecting Recovery

One-to-One Networking Meetings

Big Plans Roundtables	The Next Generation Water Future	Saudi Water Roadshow
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Closing Plenary
 Closing Drinks

PRICES

Standard Delegate	£2,095.00 / \$3,140.00
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LONDON 2019

In 2019 the Global Water Summit returns to London for the first time since 2008. One of the great world cities, London is rich with history, opportunity and possibility. In constant flux, London exemplifies the disruptive trends we will be exploring at the Summit.

London also stands as one of the greatest tourist destinations in the world, with plenty to see and explore. We are very excited to welcome all of our Global Water Summit delegates to our home city.



SUMMIT VENUE

The Global Water Summit will be held at the Sofitel Heathrow Hotel.

GALA DINNER VENUE

The Global Water Summit Gala Dinner will be held on the evening of the 9th of April at the beautiful [Natural History Museum](#), one of London's most iconic venues. Transport to the museum is pre-arranged and will take you directly from the location of the Summit to the museum where we will enjoy dinner and the presentation of the Global Water Awards.

SEVEN REASONS TO ATTEND THE SUMMIT

YOU WILL MEET THE PEOPLE WHO YOU NEED TO MEET

The Global Water Summit brings together the people who matter in the international water industry each year and makes it easy for you to meet them. The Summit attracts the whole supply-chain, so you can be sure to meet the best contacts whatever your expertise or service provision. The One-to-One Networking system enables you to fix up your meeting schedule ahead of the event, while our delegate messaging app facilitates meeting during – and after – the event.

YOU WILL MAKE SURPRISE CONNECTIONS

What makes a conference really valuable is being able to meet people who you didn't know would be important to the future of your business. Our Roundtable discussions and interactive workshop formats bring you together with groups of people who share your interests, an ideal setting for serendipitous connections, delegate to delegate.

YOU WILL GET A GLIMPSE OF THE FUTURE

We invite a curated list of the most urgently relevant speakers to address the Global Water Summit. The objective is to surprise you with new perspectives, enabling you to see possibilities for the future that will change the way you run your business.

RAISE YOUR PROFILE AND BE PART OF SHAPING THAT FUTURE

Delegate participation is at the heart of the Global Water Summit. We use technology to measure your response to the ideas coming from the podium and to collect your opinions, feeding them back in real time. Our more intimate workshop sessions ensure that you can be part of the discussion that shapes the perception of the industry, and its evolution.

YOU WILL FEEL ENGAGED

The Global Water Summit is a fast-paced two day conference with a month's worth of new ideas crammed into it. Typically, presentations are eight to ten minutes long, forcing presenters to say what they have to say and move on.

CELEBRATE THE WATER INDUSTRY

The Global Water Summit incorporates a social element into the programme. From breakfast networking and lunches to a glamorous dinner, the Summit balances engaging sessions with the opportunity to reconnect with your fellow colleagues in the industry. The coveted Global Water Awards and the associated Gala Dinner are the high point - get together with other executives in the sector and celebrate the people and projects that have made a difference in the past year.

SATISFACTION GUARANTEE

We are so convinced by the brilliance of the Global Water Summit that we put our money where our mouth is. If you are a first timer at the Summit and the event does not live up to your expectations, we will give you your money back. How many other conference producers have that kind of confidence in their product?

Day 0 AGENDA

DAY 0, MONDAY 8TH APRIL 2019

<p>13:00 – 17:00</p>	<p>Pre-conference Workshop – Invitation Only</p> <p>Delivering \$0.40 Desalination</p> <p>The return of the private finance model to the desalination industry has brought with it a slew of record breaking low bids for the price of water. We have broken through the \$0.50/m³ barrier and are eyeing the next goal: \$0.40/m³. It would be a game-changer for the industry, dramatically broadening the potential market for the technology. In order to make this happen, we need out of the box thinking. That is why we are bringing together all the key players in the industry to map the way forward at this exclusive invitation-only workshop.</p> 
<p>17:00 – 18:00</p>	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p> <p>As a registered delegate to the Global Water Summit, you will be able to upload your professional profile, see the list of registered delegates and send requests for structured One-to-One appointments with your target delegates.</p> 
<p>18:30 – 19:30</p>	<p>Welcome drinks</p> <p>A forum for delegates to get to know each other prior to the Conference. Take advantage of the networking opportunities at the summit at the earliest instance.</p>

Day 1
AGENDA

DAY 1, TUESDAY 9TH APRIL 2019

07.00 – 08.45	Registration
07.00 – 08.45	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p> <p>As a registered delegate to the Global Water Summit, you will be able to upload your professional profile, see the list of registered delegates and send requests for structured One-to-One appointments with your target delegates.</p>
09.00 - 10.30	<p>Opening Plenary: Disruptive Designs</p>
10.30 - 11.15	Networking Coffee Break



Day 1
AGENDA

<p>10.35 – 11.05</p>	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p>	 Capstone Headwaters
<p>11.15 – 12.45</p>	<p>Roundtables – 35 tables with 4 x 20 minute rotations</p> <p>The intense, fast moving roundtable sessions are consistently highly rated by our large constituency of returning delegates. Expert speakers lead tables of 10-12 in tightly focused discussions on what is new and trending in the international water industry.</p> <p>Choose a topic and join the table Meet the host and table guests Participate in an intimate, face-to-face exchange of ideas After four table rotations, you'll leave the session with a new set of contacts, a meeting set up for later that day and a step towards your next deal.</p>	
<p>12.45 – 14.00</p>	<p>Lunch Break</p>	
<p>12.45 – 14.00</p>	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p>	 Capstone Headwaters

Day 1 AGENDA

14.00 – 15.30

Session Strands

Industry

Industrial Opportunities in Asia



Stringent wastewater regulations and expanding economies are leading to huge opportunities in providing water services to industrial end users in Asia. We explore the opportunities and provide the contacts to break into this lucrative market.

Desal

Water Technology Idol



What are the big ideas that have the potential to change the face of desalination and water reuse? Picking winners at an early stage is extremely difficult but Tech Idol has a remarkable success rate. We bring together five of the hottest ideas in desalination and water reuse and pitch them against each other in front of our judging panel. Which game changer will be crowned Tech Idol in 2019?

Digital

Making a Moonshot from a Trainwreck

The market for digital solutions is evolving rapidly in terms of platforms and players. A key problem now for expanding digital in water is the lack of a common framework for evaluating digital solutions. How does the lack of clear understanding about their return on investment impact procurement and the development and implementation of new offerings? Join a panel of utility and industry leaders as they discuss the challenges at the frontier of water's digital revolution.

Investment

The Future of Water Infrastructure Investment: Landscape, Challenges & Opportunities



The infrastructure investments in water and wastewater need are huge: over \$350bn will be required annually to upgrade, renew and develop infrastructure and to meet SGD goals. There are billions allocated from multiple sources: tariffs, grants, institutional funds, blended finance, lenders, infrastructure funds, and private investors. Yet the infrastructure gap is growing, many projects are not bankable, and needs are not being met. The panel will review the current outlook and trends for investment in water infrastructure assets across a world market with varied needs, discuss what is shaping the future of water infrastructure investments, what are the hurdles to overcome, and some of the solutions being implemented and developed. Hear from the players shaping the future of water infrastructure investment.

Day 1
AGENDA



	<p>Leading Utilities of the World Inaugurating New Members</p> <p>The Leading Utilities of the World is a global network of the world's most successful and innovative water and wastewater utilities. Since the initiative's launch in 2017, 36 Gold Standard utilities have been inaugurated, and now four new nominees will present their outstanding innovations and 5-year plans to be inducted into the network.</p>
14.00 – 17.30	<p>Introducing the Urban Water Catalyst Fund How do we make the urban water utility sector more bankable? This is a crucial challenge.</p> <p>The need for investment is there, and the willingness to invest is there, but there are simply not enough investible opportunities. That is largely because the utilities that need the money most are also those with the weakest record of operational performance. The Fund brings together technical assistance and early stage funding to break the cycle of utility decline, giving the partner utilities the forward momentum they need to secure and deploy funding for large-scale infrastructure investment.</p>
15.30 – 16.00	<p>Networking Coffee Break</p>

Day 1 AGENDA

16.00 – 17.30

Session Strands

Industry

Defining Environmental Best Practice



Big corporations with a commitment to the environment are all too often working in the dark as they look to improve their performance. They know what they do, but unless they share their best practices it is difficult to identify where there is room for improvement. This bring and share session invites major consumer brands to work together with water industry specialists to build create framework for delivering excellence in water stewardship.

Digital

Digital-driven Growth Strategies

The digital opportunity in water represents a \$29.2 billion market, according to GWI WaterData's latest analysis. It is growing at three times the rate of the overall water sector. But size and growth don't guarantee success: the sector is still flowing with red ink as businesses bleed cash on propositions that fail to scale. A better understanding of the opportunity is the key. Here GWI's Digital Editor talks through our latest digital market forecast with a panel of industry analysts with the objective of identifying the richest markets, opportunities and strategies which during the next phase of the industry's development.

Leading Utilities of the World

Leadership Roundtables



What makes the 'Leading Utilities of the World' innovation network different is the development of a truly innovative culture within and across utilities. In this session, the speakers from the first innovation session will receive prepared and structured feedback on their presentations from the Advisory Board of the 'Leading Utilities of the World' innovation network. Attend this session to join with the leaders of the world's most innovative utilities at roundtables, and hear their insights on how the water sector can progress to an even higher level of performance, both as individual organizations and through collaboration.

Investment

Top Investment Opportunities in the Water Industry:
Where is the money going?



Discussing some of the current investment trends in both listed stocks and private equity, as well as a discussion of where things may be headed next. Panelists will address a number of timely and relevant investment topics.

- What will be the impact of the recently launched NASDAQ Water Index for investment and stock-picking in the water industry?
- How and why is private equity creating value in water?
- Venture capital (VC) has seemingly abandoned the water space. How can VC still find and create value in water?
- For strategic investors, does value creation now have to be a digital play?
- Does this fragmented market need a new wave of consolidators?

Day 1 AGENDA

<p>16.00 – 17.30</p>	<p>Desal Desalination Operations Olympics</p> <p>Desalination Operations Olympics – Operations experience holds the key to the future of desalination, but the industry rarely gets the feedback it needs from the front line. This session brings together five of the world's most proficient desalination plant operators to tell their stories and we've made it a competitive format to give an incentive to open up. Each participant gives a presentation answering three questions:</p> <ul style="list-style-type: none"> • What is the toughest challenge you have faced as an operator, and how did you overcome it? • What is the most significant innovation that you have introduced to improve performance? • What should the desalination industry learn from your experience? <p>The session co-chairs will lead questions to the presenters after each speaker with audience voting on the most impressive presentation at the end.</p>	
<p>17.30 – 18.00</p>	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p>	 Capstone Headwaters
<p>19.00 – 23.00</p>	<p>Global Water Awards Gala Dinner Celebrating excellence across the international water industry at the Natural History Museum.</p>	

Day 2 AGENDA

DAY 2, WEDNESDAY 10TH APRIL 2019

07.00 – 08.45	Registration
07.00 – 08.45	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p> <p>As a registered delegate to the Global Water Summit, you will be able to upload your professional profile, see the list of registered delegates and send requests for structured One-to-One appointments with your target delegates.</p>
09.00 - 10.30	<p>Disrupting Cities: Catalysing The Future of Water</p> <p>As technologies advance, and inhabitants migrate from rural to urban environments, cities are driving the disruption of the water sector. From increasing digitization and decentralisation, through to the breakdown of traditional silos such as water and energy and industrial and municipal, how will the future of water and sanitation provision in cities play out, and how will this disruption spread to the wider water sector? What opportunities will be created for service providers and for the utilities themselves? Is this an opportunity to fundamentally recreate the relationship between water and consumer?</p>
10.30 - 11.00	Networking Coffee Break



Day 2 AGENDA

11.00 - 12.30	Session Strands	
	<p>Technologies Un-invented Technologies</p> <p>There is a mismatch between the challenges that water utilities are facing and the solutions that technology providers currently offer. In this session, Booky Oren and a group of water utilities explore new technology demands which are not currently met by available products and services. What are the industry's next innovation challenges?</p>	<p>Investment Accelerating Private Finance for SDG6</p> <p>In the water sector we have a saying: "There is plenty of money, but not bankable projects". It reflects the fact that the operating performance of most emerging markets is so poor that putting money into them is like pouring money into a leaking bucket. It creates a double bind. At one end of the spectrum it means the utilities which need the most money receive the least, and at the other end of the spectrum it means that the bulk of concessionary funding gets funnelled towards a few high performance utilities that should have access to commercial funding. In this workshop session we will be designing the fix for the problem.</p>
	<p>Wastewater Halving the Cost of Wastewater</p> <p>300 cities around the world with more than 1 million inhabitants have less than 10% sewerage coverage. There is an urgent need to find a way to meet SDG6 for sanitation by 2030 – at half the cost of a traditional sewer systems with centralised activated sludge treatment. Do innovative approaches such as on-site treatment, decentralised treatment with micro-networks, pressure/vacuum small bore sewer systems; and maximised resource recovery offer the positive disruptive potential to lower the operational and capital cost of traditional systems?</p>	<p>Desal Perfecting Recovery</p> <p>Brackish water desalination has turned out to be one of the hottest areas for technological innovation – and market growth – over the past decade. It reflects a new paradigm in industrial wastewater management. Instead of looking to dilute salty effluents for disposal the trend is towards reducing freshwater demand by pushing towards higher recovery rates. This panel brings together some of the end-user customers at the forefront of this trend with the technology suppliers to understand where this fast growing market is moving.</p> 
12.30 – 14.00	Lunch Break	

Day 2 AGENDA

<p>12.30 – 14.00</p>	<p>One-to-One Networking Meetings</p> <p>Your facility to book key appointments during the Global Water Summit</p> <p>Meet the people you want to meet using our One-to-One networking facility. No more missed opportunities. You arrange it all beforehand and we make it happen.</p>		
<p>14.00 – 15.30</p>	<p>Big Plans roundtables – 15 tables with 4 x 20 minute rotations</p> <p>A tightly focused roundtable session highlighting the context and emerging opportunities within key markets including Latin America, Asia, the Middle East and Africa.</p> <ol style="list-style-type: none"> 1. Choose a topic and join the table 2. Meet the host and table guests 3. Then participate in an intimate, face-to-face exchange of ideas 4. After four table rotations, you'll leave the session with a new set of contacts, a meeting set up for later that day and the next step towards your next deal 	<p>The Next Generation Water Future</p> <p>The future of the water industry depends on the vision of a new generation of utility executives. How do these young leaders dream of reshaping the water sector? What are their priorities and how will they remodel how the sector does business?</p> <p>Each of our Young Leaders is matched with a utility mentor prior to the event and will present their vision of a water utility in the year 2050.</p>	<p>Saudi Water Roadshow</p> <p>Inviting the key proponents of the Saudi Arabia water sector reform to update delegates on progress and give details of the project pipeline.</p>
<p>15.45 – 16.45</p>	<p>Closing Plenary: Global Water Market - GWI Insights</p> <p>Join the Global Water Intelligence team and industry executives as we discuss the major global trends and new opportunities in the world of water.</p>		
<p>16.45 – 17.45</p>	<p>Closing Drinks</p>		



The Global Water Summit 2019

SPEAKERS

OPENING PLENARY DAY 1 KEYNOTE SPEAKER



GILLIAN TETT,
US Managing
Editor,
Financial Times

OPENING PLENARY DAY 1 DISRUPTIVE DESIGNS



STEVE ROBERTSON
CEO, Thames Water,
UK



BERTRAND CAMUS
Group Senior
Executive Vice
President, Africa,
Middle East, India,
Asia and Pacific,
SUEZ

CLOSING PLENARY DAY 2 KEYNOTE SPEAKER



**HEIDI
MOTTRAM CBE,**
CEO,
Northumbrian
Water Group



**CRISTOPHE
CROS,**
Chairman
of Water
Technologies &
Solutions, SUEZ

OPENING PLENARY DAY 2 DISRUPTING CITIES



KATRIN BRUEBACH
Associate Director,
100 Resilient Cities



ROGER HARRABIN
Environment
Analyst, BBC



LAURENT AUGUSTE
Senior Executive Vice
President, Veolia



PETER NG
CEO, PUB, Singapore



GISELA KAISER
Executive Director:
Utilities, City of Cape
Town

SESSION SPEAKERS



ALEX MILSHTEEN

Senior Facilities Engineering Manager, Intel Israel



BOOKY OREN

CEO and Chairman, Global Water Technologies



DEANE DRAY

Managing Director, RBC Capital Markets



ANDREAS BASSETT

Director of Operations & Maintenance, VCS Denmark



CHAU SAI-WAI

Deputy Director of Water Supplies, Hong Kong SAR Government



DILEEP AGNIHOTRI

Chief Technology Officer, Watersurplus



BIJU GEORGE

Executive Vice President, Operations and Engineering, DC Water



CHEN JYH-WOEI

Director, Sewage System Office of CPAMI, Taiwan



DIMITRIS XEVGENOS

Innovation Manager, ZERO BRINE



BILL MALARKEY

Managing Partner, North America Region, Amance Advisors



DAVID HENDERSON

Founder, XPV Water Partners



DR. CHIEN-HSIN LAI

Director General, Water Resources Agency under the Ministry of Economic Affairs, Taiwan



BOB STEAR

Chief Engineer, Severn Trent Plc, UK



DAVID L. JOHNSON

Deputy General Manager of Engineering and Operations, Las Vegas Valley Water District and Southern Nevada Water Authority



ERIN MAHONEY

Commissioner of Environmental Services, The Regional Municipality of York

SESSION SPEAKERS



EVIS GJEBREA

Deputy General Director, Tirana Water Utility, Albania



HANS-ULRICH BUCHHOLZ

Environmental Compliance, L'Oréal



JEAN-DIDIER BERTHAULT

Vice-President of SIAAP, Paris City Councilor and Great Paris Metropolitan Local Authority Councilor



FIONA GRIFFITH

Group Director, Isle Group Ltd



HOWARD NEUKRUG

Senior Advisor, Global Water Leaders Group and Chair of the Leading Utilities of the World Advisory Board



JEAN-PIERRE SWEERTS

Managing Director, Water Finance Facility



GAVIN VAN TONDER

Water Sector Head, NEOM



IAN KNIGHT

Global Sustainability Senior Manager, Mars Inc.



JEFFREY MCCUTCHEON

Al Geib Professor of Environmental Engineering Research & Education in the University of Connecticut Department of Chemical & Biomolecular Engineering



H.E. SAEED MOHAMMED AL TAYER

MD and CEO, DEWA



IAN MCAULAY

Chief Executive Officer, Southern Water, UK



JOHN RUSSELL

Senior Director, Strategy and Planning, Ofwat



HANI AL-KHALIFA

Senior Process Engineer, Saudi Aramco



JACQUES EULER

Beauty Division – Manufacturing Sustainability, Procter & Gamble



JÖRG SIMON

CEO, Berlin Wasser, Germany

SESSION SPEAKERS



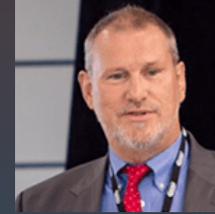
JORGE CANTALLOPTS

Director of Research and Policy Planning, Chilean Copper Commission



LYDIA WHYATT

Managing Director, Water Investments, Resonance Asset Management Limited



PAUL CHOULES

CEO, Water Cycle



KARYN GEORGES

Head of Consulting UK, Isle Group Ltd



MA JIANGJUN

Deputy Director, Environment Department, BOE Technology Group Co., LTD.



PERRY RIVERA

CEO, New Business Operations, Manila Water Company



KC CHOU

Senior Vice President, ASE Group



MATTI KORHONEN

Energy and Material Efficiency Manager, Metsa Board



PETER SIMPSON

CEO, Anglian Water



KIM CIPRIANO

Chief of Staff, New York City Department of Environmental Protection (DEP)



MIGUEL ANGEL SANZ

President, International Desalination Association & Director of Strategic Development, Suez Treatment Infrastructure



PIERS CLARK

Chairman, Isle Group Ltd



KISHIA L. POWELL

Commissioner, Department of Watershed Management, City of Atlanta, USA



NICO SAPORITI

Senior Investment Officer, Public Private Partnerships Advisory, IFC



RAMI GHANDOUR

Managing Director, Metito Utilities

SESSION SPEAKERS



REDI MOLLA

Director General, Tirana Water Utility, Albania



SOPHIE TRÉMOLET

Senior Water Advisor – Europe, The Nature Conservancy



TITILOLA BRIGHT-ORIDAMI

Monitoring and Evaluation Manager, Lagos Water Corporation



ROELOF KRUIZE

CEO, Waternet, The Netherlands



STEFANO VENIER

CEO, Hera Group, Italy



TOM MATTISON

Group Director for Corporate Operations for Manila Water Company, Inc



SIGRID SCHERREBERG

Manager Operations, Evides Industriewater



SUSAN GOERANSSON

Director, Head of MEI, EBRD



TOM PANKRATZ

Editor, Water Desalination Report, USA / Global Water Intelligence



SIMON JUDD

Consultant, Judd Ltd.



TAQSEM A. KHAN

Managing Director and CEO, Dhaka Water



VETRIVEL DHAGUMUDI

Global Water Program Leader, Kimberly-Clark



SLAVA LIBMAN

CEO, FTD Solutions



THIERRY NOEL

Managing Partner, Amane Advisors



YITSIK MARMELSSTEIN

Head of Infrastructure and PPP Projects Unit, Ministry of Finance, Israel

SESSION SPEAKERS



ZHAO YUE

Director of River Basin Planning,
Water Planning Department,
Chinese Academy for
Environmental Planning



**NEW SPEAKERS
ARE ANNOUNCED ON
A WEEKLY BASIS.**

www.watermeetsmoney.com

YOUR SUMMIT JOURNEY

BEFORE

DURING

AFTER



CONNECT

PRE-ARRANGE MEETINGS ON THE GWS MOBILE APP

Whether you want to maintain existing relationships, or build new ones, the app allows you to coordinate your meetings months in advance.

ONE-TO-ONE NETWORKING + ROUNDTABLES

From breakfast and lunch networking to dedicated sessions, you will meet more high-level business contacts than at any other water conference.

MAINTAIN YOUR NEW CONNECTIONS

Peer-to-peer messaging post-conference allows you to follow up with your new contacts and make a note of those all important details.



EXPOSURE & VISIBILITY

IMMEDIATE VISIBILITY

From the moment you register, other delegates will be able to find you on the conference app. Prove your business is a pro-active leader and part of a force for positive change in the sector.

DEVELOP YOUR PROFILE

Opportunities to participate and give feedback are built into every session, so you can stand out from the crowd and be seen as a thought-leader in front of a captive audience.

IMPROVED BRAND VISIBILITY

Attending a prestigious event like GWS, with potential clients in both the private and public sectors, will offer your brand long-term recognition amongst high-level business leaders.



MAKE YOUR DEAL

INTEGRATE THE SUMMIT INTO YOUR BUSINESS DEVELOPMENT

Our app allows you to match with other delegates with the same interests, so you can plan meetings with potential partners and customers.

A BUSINESS-FOCUSED CONFERENCE

The Global Water Summit attracts the whole supply-chain, so you can be sure to meet the best contacts for you, whatever your expertise or service provision.

LEVERAGED LEAD GENERATION

As an attendee, you will gain access to full delegate list - giving you a chance to reach out to those business contacts you may not have had the chance to meet.



STAY AHEAD OF THE CURVE

KEEP AN EYE ON THE DEVELOPING AGENDA

Identify the most important sessions for your business and plan your activities before the event. Align your summit agenda with your business objectives.

PLAN YOUR BUSINESS STRATEGY FOR 2019/2020

Stay updated with new technologies, innovations, plants & projects - so you can predict the direction of the market and capitalise on emerging trends.

ACCESS PRESENTATIONS & CONFERENCE MATERIAL

Download presentations and voting results from your most valuable sessions, so you have the resources to integrate new intelligence into your strategy.

Jeffery Kishel,
Vice President, Parsons

“Unequaled opportunity to meet with industry leaders”

Daniel Catanzaro,
Business Development
Director, Tecnicas Reunidas

“It was a great meeting point for all the key players within our sector”

Kunal Shah,
Vice President, Anaergia

“It is always a pleasure attending Global Water Summit. The best networking platform in the Global Water arena”

Raveen Jaduram,
Chief Executive Officer,
Watercare Services Limited

“Very valuable to me and my organization – worth making time for and a source of inspiration from the networking & plenary sessions”

The Awards

GLOBAL WATER AWARDS 2019

2019 Categories

- Water Company of the Year
- Desalination Company of the Year
- Breakthrough Technology Company of the Year
- Water Project of the Year
- Wastewater Project of the Year
- Desalination Plant of the Year
- Water Agency of the Year
- Industrial Project of the Year
- Smart Water Project of the Year
- Digital Water Company of the Year
- Water Leaders Award

Be part of the industry's most prestigious awards show.

Join us on 9 April at the **Natural History Museum**, London for the Global Water Awards 2019.

Established in 2006, the Global Water Awards recognise and reward those initiatives in the water, wastewater and desalination sectors that are moving the industry forward. Submit your nominations for our 2019 categories and join us to celebrate the champions of our industry at the Global Water Awards 2019 Gala Dinner at the Natural History Museum.

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Stay up to date with the Global Water Awards 2019, visit www.globalwaterawards.com

