Peter has been Chief Executive of Anglian Water Group since October 2013. He previously served as Managing Director from January 2010, and Chief Operating Officer from 2004. He was Chairman of Water UK from April 2012-October 2013 and is a Past President of the Institute of Water.

Peter is a member of Prince of Wales Corporate Leaders Group, run by the University of Cambridge Institute for Sustainability Leadership. This influences at a national, EU and global level to reduce carbon emissions, and to champion resource efficiency in water, energy and other natural resources. Peter also works with Business in the Community as Chair of the Water Taskforce and has recently joined the Board of Trustees of WaterAid.

Peter is a Chartered Water and Environmental Manager, a Chartered Scientist and Chartered Environmentalist. In 2016 he was made an Honorary Fellow of the Society of the Environment and an Honorary Fellow of the Chartered Institution of Water and Environmental Management, as well as Companion of the Chartered Management Institute. He holds an MBA from Warwick Business School.
Megan is the Co-Founder and CEO of 120Water, a software and point of use company that provides solutions to Government Agencies, Public Water Systems, and School Districts to manage their lead in drinking water programs. A data and software veteran, prior to founding 120Water Megan spent nearly 15 years as an executive, building and scaling various software as a service products in the midwest. With a passion and knowledge base for utilizing modern software technology to solve problems, 120Water provides modern software and tools necessary to solve some of our most complex drinking water challenges.
Since 2015, Andrew has been Advisor to the Board of EPAL, the largest water utility in Portugal, serving Lisbon and the central region of the country. He currently heads the Leakage Management Department, encompassing water loss control activities, meter laboratory, inflow & infiltrations area as well as network diagnostics and modeling. His work has contributed to Lisbon becoming a European success case for leakage control. Various external consultancy projects have been undertaken with Portuguese utilities, as well as the European Investment Bank, European Commission and World Bank. Prior to this, an academic background at Stirling University was diverted into water loss control in northern Portugal and then Atkins consultancy & Scottish Water.

Jennifer Rebeiro
Chief Information Officer
City West Water (Australia)

Over the past 20 years, Jennifer has managed a number of operations and projects ranging across a wide set of industries. Jennifer’s core strengths are her people focus, business mindset and having the courage to bring bold ideas to life through determination, influence, cross organisational collaboration and hard work. Jennifer has a Master of Business Administration, a Bachelor of Business, is a Graduate member of the Australian Institute of Company Directors and is currently a member of the SWAN Council and IWN executive.
Frederico Fernandes is the CEO of the municipal company responsible for the management of urban water cycle in the city of Porto. His main corporate functions include strategic planning, project sponsoring, performance indicators monitoring, IT and innovation management, global budgeting and finance oversee, and institutional relationships. Previously, he was member of the Executive Board, and prior to that, he worked in construction and retail companies. Frederico obtained a Master of Business Administration (MBA) in Porto Business School and has a Master’s degree in Civil Engineering in Faculty of Engineering of the University of Porto.

Martine has been with Unitywater for 4 years. She leads the Network Operations branch of Unitywater, a water and sewerage utility in a fast-growing region of South-East Queensland, Australia. Martine unites teams of people representing the 24/7 Control Room, Network Engineering, Operational Technology, and Works Planning to make this happen. Martine has extensive experience across both the water and energy sectors, and a passion for the advances in technology. She leads the SWAN Asia-Pacific Partnerships Group, which aims to accelerate smart water and wastewater development in the APAC region. Martine has qualifications in Electrical Engineering and a Graduate Diploma in Business and has previously held roles at BHP Billiton, Cairns Water, Queensland Urban Utilities and Powerlink.
João Faria Feliciano  
Chief Executive Officer  
AGS (Portugal)

Joao has been working in the water sector for over 20 years, with experience in several roles (from technical to management positions, both in Portugal and abroad). As of 2014, Joao serves as AGS’s Chief Executive Officer and manages AGS operations/services in Europe, Brazil and Chile. Joao holds a PhD in civil engineering focusing on strategic infrastructures and asset management in urban water services, as well as an MBA and a degree in hydraulics and water resources related areas.

Simon Parsons  
Dir. Strategic Customer Service Planning  
Scottish Water (UK)

Simon joined Scottish Water in April 2012 as Chief Scientist and is now the Director of Strategic Customer Service Planning, leading teams in regulation, water and wastewater services, strategic review, science and innovation. His responsibility is to ensure customer needs and expectations are built into the utility’s strategies and plans for the future. Before joining Scottish Water, Simon spent 17 years working in academia and research. This invaluable background allows him to provide a different perspective, challenging textbook assumptions, and push teams to go that extra mile taking Scottish Water to new heights. With a passion for protecting public health and Scotland’s precious environment, Simon wants Scottish Water to make sure the highest standards are maintained.
Rob Mustard
Director of Digital & Transformation
Scottish Water (UK)

Rob held a number of senior leadership positions within Scottish Water. Prior to his role in the Digital and Transformation programme, he was General Manager for Wastewater Strategy and before that, General Manager for Wastewater Operations. Rob has held various other customer service, operational, technical and commercial roles. He is a former Non-Executive Director of Scottish Water Horizons Ltd. and is passionate about enabling the organisation through appropriate technology. Rob has a BEng (Hons) in Civil Engineering from Heriot-Watt University, Edinburgh.

Reid Campbell
Director of Water Services
Halifax Water (Canada)

Reid joined Halifax Water in 1998 after ten years in consulting engineering. He leads a department responsible for the “source to tap” operation of the water supply system serving the Halifax, Nova Scotia, Canada, metropolitan area. He is also responsible for utility-wide SCADA and OT services. Reid is responsible for Halifax Water’s award-winning water loss control program, lead service line replacement program, is the Industrial Research Chair at Dalhousie University, and is an Executive co-sponsor of the AMI implementation and customer portal projects. Reid is a former Vice President of the American Water Works Association (AWWA) and is currently a member of its Water Utility Council.
Mark Gobbie  
**General Manager Asset Ops & Delivery**  
South Australian Water Corp (Australia)

Mark has almost 40 years’ experience as a professional engineer and General Manager in infrastructure delivery, with specialist expertise in water and wastewater. In his substantive role with the Corporation, Mark makes sure the organisations services meet the needs of our more than 1.7 million customers’ in the most efficient way. His teams look after asset management, bulk water and wastewater operations, capital works, Laboratory Services and River Murray Operations. Prior to joining SA Water, Mark was employed with Kellogg, Brown and Root (KBR), most recently as its VP Water in the Infrastructure Business Unit.

Eva Martinez Diaz  
**Smart Services Manager**  
Aqualia (Spain)

Eva is responsible for Smart Services in the Innovation Department at Aqualia. This involves technical and economical assessment of state-of-the-art technologies in the water sector, and implementing, evaluating and optimizing them through R&D projects related to water, environment and sustainability in which ICT technologies play a leading role. Eva developed her career within the industrial sector, mainly across international environments. She accumulated 15 years of experience in strategy development, project management, and leading business with public and private entities. Eva earned an Agricultural Engineering Degree from the Polytechnic University of Valencia (Spain), holds a BSc (Hons) in Environment Sciences at Coventry University (UK), and an MSc in Integrated Environmental Management at Nottingham Trent University (UK).
Nigel Watson
CIO
Northumbrian Water Group (UK)

Nigel has worked in business and IT roles across a range of competitive industries for more than 30 years. He has been with Northumbrian Water Group since 2015, joining as Transformation Programme Director. Starting in October 2016, Nigel took up the role of CIO. He led the successful delivery of a Customer Transformation Programme (ONCE) and today he leads the Intelligent Asset Management Programme, with an overall ambition of making Northumbrian Water Group the most digital water company in the world. Nigel is responsible for the innovation strategy and execution across the Group. He helped create the Innovation Festival, attracting 3,000 participants from 734 organisations. Nigel is co-chair of our Retail Joint Venture, Wave and a member of the CBI’s Innovation Council.

Dukessa Blackburn-Huettner
Head of Lifecycle Management
Auckland Council Healthy Waters (NZ)

Dukessa is the asset owner and manager responsible for planning, operating and maintaining Auckland’s Stormwater Network and Small Water and Wastewater Systems. Achieving water quality and environmental improvements, in a high growth region with a changing climate, presents a diversity of challenges and opportunities to implement new and emerging smart water solutions. A Chartered Professional Engineer (CPEng) and Fellow of Engineering NZ, she has over 20 years experience, initially through consulting both in New Zealand and Europe, and then local government. Dukessa is and has been involved in many industry bodies having just completed six years on the board of WaterNZ, the final two as chair, is on the NAMS and WaterNZ technical committee.
Tom Hickmann
CEO
Tualatin Valley Water District (US)

Tom Hickmann is a licensed professional engineer with more than twenty years of experience in numerous areas of Civil Engineering. He holds a Bachelor of Science in Civil Engineering from California State University Sacramento and an Executive Masters in Public Administration from Portland State University. Tom has fifteen years of experience in management of utilities and planning of infrastructure. He has brought new technologies into the infrastructure planning process to better integrate financial analysis and public engagement. He has served as a Water Utility Manager, Water Technical Services Manager, Assistant Public Works Director, City Engineer, Director of Engineering and Infrastructure Planning, and is currently the CEO of Tualatin Valley Water District.

Cindy Shepel
Director Drainage Operations
EPCOR (Canada)