

Title	Abstract	Executive Summary	Published Date	Remarks
How to use analytics to improve water asset management	Following a three-step approach, water utilities can harness analytics to enable predictive maintenance of assets and significantly reduce costs.		March 21	Can be adapted to managing resources.
Managing water and climate risk with renewable energy	New analysis shows how companies can target renewable-energy purchases and investments to reduce water risk and carbon emissions in tandem.		October 21	Renewable energy reduces water consumption.
Optimizing water treatment with online sensing and advanced analytics	Overlaying real-time advanced analytics on data from online sensing can help to stabilize operations and increase capacity in water-treatment facilities.		October 20	Can be adapted to the palm, pulp, paper industry
Six Steps to a Sustainability Transformation	To succeed and create a competitive advantage, companies must simultaneously integrate an environmental, social, and governance (ESG) lens into every element of the business and capture the value that this		August 21	Develop sustainability of water and other management.

	transformation creates.			
Water: A human and business priority	Water stress increases risk for communities and businesses. Through proactive individual and collective action, business can combat the water crisis.		May 20	How businesses can mitigate water stress.
How Sydney Water Drives Cost Savings Using a Value-Based Budgeting Model	By positioning ZBB as an exercise in value maximization, instead of cost cutting, Sydney Water successfully drives discipline in the business's discretionary spend.		September 20	Help executive leaders understand how Sydney Water delivers cost savings by implementing zero-based budgeting(ZBB) as an exercise in value maximization instead of cost cutting