



MODERNWATER

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Modern Water plc
("Modern Water" or "the Group")

MODERN WATER PRESENTS TO GLOBAL WATER INDUSTRY LEADERS

Modern Water plc (AIM:MWG), the owner of leading water technologies for the production of fresh water and monitoring of water quality, has today presented at the 2013 Citi Water conference in London which was attended by many global water industry leaders.

The presentation on Water Scarcity Solutions: Desalination verses Water Reuse was given by Modern Water's Executive Chairman, Neil McDougall and looked at how Modern Water's innovative forward osmosis technology can help the world's most water stressed countries.

The delegates heard how unlike traditional desalination, Modern Water's forward osmosis process requires up to 40% less energy, produces a better quality of water with lower levels of contaminants, especially boron. Forward osmosis plants also have a far lower operational cost due to lower fouling of the membranes in the plant which therefore give the membranes a longer life as well as allowing the plant to continuously operate.

Modern Water's Executive Chairman, Neil McDougall, commented: "We are delighted that forward osmosis has been recognised as one of the hottest topics in the water industry and that Modern Water has been given the opportunity to present at this prestigious event in the city of London."

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For further information

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Notes to editors

Modern Water owns, installs and operates world-leading membrane technology and develops and supplies advanced systems for water monitoring. Its shares trade on the Alternative Investment Market of the London Stock Exchange.

Modern Water's patented forward osmosis (FO) technology's benefits include lower energy consumption and lessen environmental impact in a variety of industries. With a sales presence in almost 60 countries, the Group's Monitoring Division includes a leading real-time continuous toxicity monitor and trace metal analysers for monitoring the quality of drinking water.

www.modernwater.com