



MODERNWATER

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

**MODERN WATER COLLABORATES TO LAUNCH INTERNATIONAL FORWARD OSMOSIS ASSOCIATION**

Modern Water plc (AIM:MWG), the owner of leading water technologies for the production of fresh water and monitoring of water quality, has, together with Hydration Technology Innovations, Trevi Systems and Porifera, recently launched the International Forward Osmosis Association to promote Forward Osmosis technology throughout industry and academia.

The IFOA was set up to promote a global understanding, development and use for Forward Osmosis and provides a voice between its membership and the general public; promote industry standards and terminology; provide a professional network for information exchange; and encourage cooperation between industry and government institutions. The Association additionally offers an opportunity to network with peers involved in Forward Osmosis and learn more about the latest Forward Osmosis applications at its Annual World Summit. Registration for this year's Summit will open on 1<sup>st</sup> May and be held in Lisbon, Portugal between 18<sup>th</sup> – 19<sup>th</sup> September.

Simon Humphrey, Modern Water CEO, said: "Modern Water is delighted to be part of this industry association which is an important step forward to promoting awareness of Forward Osmosis technology."

For more information about the International Forward Osmosis Association visit its website at [www.forwardosmosis.biz](http://www.forwardosmosis.biz)

**Ends**

**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](http://www.modernwater.com)