



MODERNWATER

19 May 2014

Modern Water plc
(“Modern Water” or “the Group”)

MODERN WATER’S FORWARD OSMOSIS PLANT FEATURED ON BBC HORIZON

The Longitude Prize 2014 categories have today been unveiled and Desalination has been chosen as one of the six categories nominated for the prize! The Horizon programme will cover each of the categories and will be aired on BBC2 this Thursday 22nd May at 9pm BST.

As part of the Horizon program, Professor Iain Stewart visits Modern Water’s first Forward Osmosis pilot plant in Gibraltar to look at how Forward Osmosis can alleviate the growing pressure on the plant’s fresh water by creating a cheap, environmentally sustainable desalination technology.

The Horizon programme can be viewed live on BBC2 or available shortly afterwards on BBC iPlayer. For more information about the program follow this link <http://www.bbc.co.uk/programmes/b044mkxt>

To view other BBC footage about Modern Water’s commercial Forward Osmosis follow this link <http://www.bbc.co.uk/news/business-19769041>

Ends

For further information

Modern Water plc
Hazel Arnold
Group Marketing Manager

Tel: +44 (0)1483 696000
hazel.arnold@modernwater.co.uk

Or

Headland
Tom Gough or Tom James

Tel: +44 (0)20 7367 5228

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