

The Application of New Technology for Water Quality Testing and Monitoring

AGENDA

09:00 Refreshments & Registration

09:30 Professor Richard Luxton – *UWE & SWIG*: Introduction

09:45 Professor Simon Jackson – *Molendotech*: Bacterisk - A New Dimension in Water Quality Testing

10:15 Anna Whittaker – *bNovate*: Real-Time Water Safety with Online Automated Bacteria Monitoring

10:45 Refreshments & Networking

11:15 Matt Stevenson – *Seneye Sensors*: Integrated Optical Sensing, Visibly Smarter

11:45 Joseph Butterfield – *Mueller*: Novel use of Acoustic Sensors to Determine Service Pipe Material with no Ground Excavation

12:15 Lunch & Networking. Tour of Bristol Robotics Lab available.

13:45 David Clinton – *Eco Detection*: Eco Detection – Advanced Laboratory Grade Multi Parameter Water Monitoring for Remote Applications

14:15 Dr Robin Thorn – *UWE*: Innovation in Environmental Monitoring - New Sensing Technologies for River Health

14:45 Round Table Discussion

15:00 Close