Water Efficiency Conference 5-7 August 2015, University of Exeter

Water Efficiency Network

Scotland & Ireland Group

An introduction

Richard Malloy (Ricardo-AEA)

Charles Russell (Caledonian University)

The Water Efficiency (WATEF) Network

www.watefnetwork.co.uk

Overview

 Currently little presence in Scotland or Ireland

 Water efficiency is a growing agenda for government and business

• Wider opportunities for the network



Introduction to the Committee



Richard Malloy – Ricardo-AEA

- Water efficiency & resources management
- Water risk
- Water efficient technologies

<u>Charles Russell – Caledonian University</u>

- Environmental Management Systems
- Carbon management
- Resource efficiency
- Behaviour change





<u>Alan Crilly– Northern Ireland</u> <u>Water</u>

- Water Asset Management
- Hydraulic Modelling
- Water Engineering

Rupert Carrick– Ricardo-AEA

- Circular economy
- Resource management in construction & demolition, food & drink
- IEMA steering group member





<u>Andy Wilson – Scottish</u> <u>Water</u>

- Water efficiency
- Water asset management
- Strategic planning



Activities

Aims

- Promote independent, multi-disciplinary water efficiency research within the academic community
- Transfer knowledge between academia, policy makers and regulators, third sector organisations and the building and water industries
- Help develop the evidence base for water efficiency, building on existing knowledge developed by the water industry, government and delivery bodies and academia

Activities

- Organising events; meetings, workshops, master classes and conferences to inspire water efficiency research and transfer knowledge
- Communicating research findings, applications and implications, collaborative Network working papers, journal and conference articles etc.



Future Program

 Committee meeting – 13th August in Glasgow @ Ricardo-AEA offices

First event in late 2015/early 2016 - to be confirmed



Summary

- Promotion and profile raising
- Come speak to me if you are interested in getting involved

