

ALICE Project WORKSHOP
Wastewater management and climate change
Centre for Sustainable Technologies, Ulster University
14th of September 2017

- 9.00-9.20 Registration
- 9.20-9.25 Welcome and introduction
Prof. Neil J Hewitt, Centre for Sustainable Technologies, Ulster University
- 9.25-9.50 ALICE, Accelerate Innovation in WW management for climate change: the challenges
Prof. Neil J Hewitt, Dr Caterina Brandoni, Ulster University
- 9.50-10.10 Innovation in the resource and energy management of WW treatment plants
Dr Lorna Fitzimouns, Dublin City University
- 10.10-10.30 Energy efficiency in wastewater infrastructure: the case of NI Water
NI Water
- 10.30-10.50 Innovative technologies for wastewater treatment and reuse
Dr Isabel Oller, CIEMAT, Centro de Investigaciones Energéticas, Medioambientales y Tecnológicas-PSA
- 10.50-11.10 Coffee Break
- 11.10-11.30 Nanomaterials and water reuse
Prof. Tony Byrne, Ulster University
- 11.30-11.50 Reclaimed water in agriculture: the case of Region de Murcia
Dr Pedro Simon, ESAMUR, Region de Murcia
- 11.50-12.10 Social barriers to innovation: the society's role
Dr Simone Cerroni, Queen's University Belfast
- 12.10-12.30 Q&A
- 12.30-13.30 Lunch time
- 13.30-14.45 Software tools for wastewater treatment management
Dr Greg McNamara, Dublin City University
- 14.45-16.00 Focus group: Stakeholder engagement
Dr Simone Cerroni, Queen's University Belfast