





Organics & Waste Management

The Workshop on Progress Update on Emerging Contaminants in Solid Wastes and Soils

Date and Time: 1:15pm - 4:15pm, 8 october

Venue: 2.02, N54 (Council), Bray Centre, Council Chambers, Nathan Campus, Griffith

University

Organiser: Applied Network for Recycled Organic and Waste Management

(ANROWM), Griffith University

Contact Person: Dr Maryam Esfandbod (Manger Development, Performance and Innovation for ANROWM) (email: m.esfandbod@griffith.edu.au; Mobile: 0406731676)

12:45pm – 1:15pm: Arrival tea

1:15pm-1:20pm: Dr Maryam Esfandbod (Manger Development, Performance and Innovation for ANROWM), Welcome and Introduction

1:20pm-1:30pm: Prof Andrew Smith (Pro Vice Chancellor Griffith Science), Opening Workshop and Introduction to Griffith Science

1:30pm-1:35pm: Mr Pravin Menon (QLD-DES, Executive Director, Office of Resource Recovery), Government action plan on organic waste

1:35pm-1:45pm: Prof Rebecca Ford (Dean of Research, Griffith Science), Griffith Science and Research Capacity

1:45am-2:15pm: Briefing Introduction from attendees

2:15pm- 2:35pm: Prof Chengrong Chen (Director for ANROWM), Progress update on Characterisation of organic wastes generated in Queensland (PFAS/PFOS)

2:40pm-2:55pm: *Mr Colin Hester* (Manager of Commercial Water and Trade Waste, QUU) Managing the Trade waste

2:55pm-3:15pm: <u>Dr Mehran Rashti</u> (Industry Scientific Advisor for ANROWM), Progress update on Developing a novel approach for identification and quantification of microplastic in effluents, biosolids and soils

3:15pm-3:30pm: *Ms Sylvie Garner*, (QLD-DES, Program Manager, Office of Resource Recovery), Micropastic: policy and Behavioural Change

3:30pm-3:45pm: Afternoon Tea

3:45pm-4:30pm Discussion and Listen to Industry Chaired by Dr Georgina Davis (Lead Advocate for ANROWM & Deputy CEO QFF) – while having Afternoon Tea

4:30pm-5:00pm: Griffith Science Lab Facility Tour

5:00pm: Closure