

# WORKSHOP: SOURCING DATA FOR UK PLASTICS FLOWS

Date and time: Wednesday, 30<sup>th</sup> October 2019, 10:00 – 16:30

Venue: Seminar Room, James Dyson Building (ground floor)  
Department of Engineering, University of Cambridge  
Trumpington Street, Cambridge CB2 1PZ

## Agenda

10:00 – 10:30	Arrival, introductions and coffee
<b>Session 1:</b> 10:30 – 11:00	<b>Flows of plastics in the UK: current estimates, data gaps and challenges</b> Jonathan Cullen: Introduction to CirPlas and previous research
11:00 – 11:45	André Serrenho: Preliminary results on plastic flows in the UK; main data gaps and challenges
11:45 – 12:30	Feedback and discussion
12:30 – 13:30	Lunch
<b>Session 2:</b> 13:30 – 14:00	<b>Current best practices across the plastic supply chain and data reporting</b> Peter Levi, International Energy Agency: <i>"Stock modelling in industry"</i>
14:00 – 14:30	Stuart Foster, CEO, RECOUP: <i>"Plastic Flow Insight – A RECOUP Perspective"</i>
14:30 – 14:45	Discussion
14:45 – 15:15	Coffee break.
<b>Session 3:</b> 15:15 – 15:30	<b>Challenges and opportunities to reduce impacts of the use of plastics</b> Manu Mulakkal, Imperial College London: <i>"Mechanical recycling of multi-layer plastics: options and opportunities"</i>
15:30 – 15:45	Zaneta Muranko and Marco Aurisicchio, Imperial College London: <i>"Circular consumption in fast-moving consumer goods sector"</i>
15:45 – 16:15	Richard McKinlay, Head of Consulting, Axion: <i>"Opportunities and challenges for plastics in the circular economy"</i>
16:15 – 16:30	Concluding discussion; next steps.
16:30	Adjournment and departure.