



Climate Action 2021: Responsible Consumption and Production

Date: 8th July 2021
Time: 11.00 am – 12:15 pm BST
Venue: Online via Zoom

Climate Action 2021 is a series of conversations celebrating the work of cleantech innovators in solving the UN Global Sustainable Development Goals (SDGs), which we will promote and highlight in the run up to COP 26 in Glasgow in November.

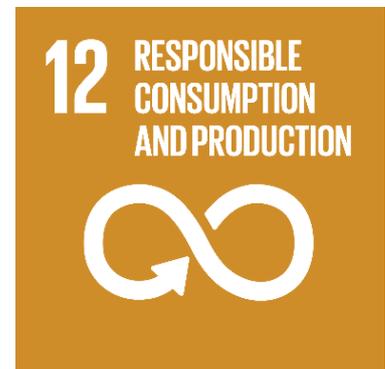
In this quarter we will take on SDG 12: Responsible Consumption and Production.

Carbon offsetting is a step in the right direction, but carbon reduction is a much needed jump towards a more sustainable lifestyle. Despite the Paris agreement and recent new regulations set by Governments, the world continues to unsustainably use natural resources. With a global material footprint jumping from 73 to almost 86 Billion tonnes from 2010 to 2017, we need to create and implement extremely effective solutions to tackle our mass consumption of goods.

With new policies around the UK and the world being implemented to accelerate the shift, let's have a look at the current solutions available.

Join our event to learn from expert speakers on the challenges and opportunities around the 12th Sustainable Development Goal: Responsible Consumption and Production. In this event you will learn from academics who will explain the meaning and goals of the 12th SDG, followed by a showcase of innovative circular economy solutions, *from Reward 4 Waste to Negative Emission Technology*.

You will learn about the different innovative solutions to ensure sustainable consumption and production patterns. The event will also include a live Q&A and a networking session for you to meet the speakers.



[Book a ticket here](#)

Agenda

11:00	Welcome & Introductions	Martin Garratt, CEO, Cambridge Cleantech
11:05	How the UN SDGs can influence and create impact	Sue Riddlestone, CEO of Bioregional
11:10	Challenges & Opportunities in the world around Responsible Consumption and Production	Professor Emel Aktas, Professor of Supply Chain Analytics Logistics, Procurement and Supply Chain Management, Cranfield University
11:24	Cheeky Panda: What responsible consumption and production means to us	Chris Forbes, Co-founder, The Cheeky Panda
11:25	Earthy Biochar: meet a Negative Emission Technology	Lottie Hawkins, Founder of Earthy Biochar
11:30	Winnow: a solution for food waste in the hospitality and food service industry	Rupert Hill, Marketing Manager, Winnow
11:35	Refurbed: refurbished electronics	Peter Windischhofer, Founder of Refurbed
11:40	Looped: upcycling fashion marketplace	Hannah Standen, Founder of Looped
11:45	Case Study: presenting QSA partner's innovative work	Gerrard Fisher, Partner - Circular Business Models at QSA Partners
11:50	Panel Discussion	Speakers & Martin Garratt, CEO, Cambridge Cleantech
12:00	Breakout rooms	
12:15	End	

If you would like to participate in the upcoming series as a speaker or to share your blog/podcast/video in our Climate Action blog, get in touch with us at admin@cambridgecleantech.org.uk.

[Cambridge Cleantech](#) is a leading membership organisation that is connecting people for a smarter more sustainable future. We provide commercial support to companies that are driving the development of goods and services in response to global sustainability challenges.

[Oxfordshire Greentech](#) is the business network supporting the growth of the low-carbon sector in Oxfordshire. We bring together businesses and organisations to encourage innovation, collaboration and knowledge transfer, to facilitate the transition towards a sustainable, low carbon future in Oxfordshire and the world.