

Innovate UK CleanTech Investor Showcase Events

Lead Organisation

Carbon Limiting Technologies Ltd

Customer



WM Sustainability Roadmap themes addressed:



Project Duration

January 2023 – December 2025

The Project

Carbon Limiting Technologies Ltd (CLT) are running a series of events on behalf of Innovate UK over the next two years. These events will bring clean tech innovators together with investors; giving innovators the chance to pitch for investment, and giving investors the chance to better understand the market opportunities and policy support for these innovations, and ultimately invest. These events are taking place around the UK, and will each focus on a different clean tech theme.



Aims

- Run 18 events across the country on different clean tech themes, working with local partners.
- Recruit a pool of innovators to apply to pitch at the events.
- Recruit a number of different investment companies to attend each event.
- Recruit a number of other stakeholders to attend each event, which can represent ‘the market’ for innovations under that theme.

SWM's role

SWM is CLT's local partner for the West and East Midlands, and has responsibility for co-producing investor showcase events in these areas. On 29 March, the programme kicked off with its first event in Birmingham, showcasing domestic heat innovation. SWM supported CLT to plan the event, liaise with the venue, recruit keynote speakers, and support the recruitment of innovators, investors and wider stakeholders.

Outcome

The event on 29 March saw 15 innovators pitch to around 14 investors, with innovators presenting heat pumps and HVAC solutions, improved solar thermal technologies, insulation tape, energy efficiency assessment services, data analytics software, Passivhaus systems, and sensor technology amongst many others.

In the Future

The programme of events has only just begun, and continues with an event on circular economy in Brighton in June. SWM will be running our next event in the East Midlands in summer 2024, followed by further events in the East and West Midlands towards the end of 2025.

Contact Details

For further information on the project please contact the SWM team at enquiries@swm.org.uk.