

Cambridge Cleantech Finance Special Interest Group: Achieving your Growth Ambitions Through Crowdfunding

DATE: 25 September 2019 - TIME: 17:00-19:30

VENUE: Taylor Wessing, 24 Hills Rd, Cambridge CB2 1JP

Crowdfunding for tech firms hit the headlines around a decade ago. Join us to see if it can provide the finance to help grow your cleantech business and hear from experts, real life case studies and commentary and tips.

[Register Here](#)

The event is free to Cambridge Cleantech/Oxfordshire Greentech members and £49 for non-members.

AGENDA

17:00	Registration and Refreshments	
17:30	Welcome and Introduction	Hugh Parnell , Chairman, Cambridge Cleantech Howard Palmer , Partner, Taylor Wessing Colin McCall , Senior Counsel, Taylor Wessing
17:40	Crowdfunding to Finance Your Business: The Touchstones, Tips and Successful Case Studies	Oliver Salisbury , Associate, Seedrs
17:55	From Start-Up to Growth with Crowdfunding: Lessons Learned from a Local Scale-Up Success Story	Hamish Watson , CEO, Polysolar
18:05	Starting Up, Scaling Up and Staying Ahead; Making Finance Available for SMEs	Paul Sullivan , Senior Manager UK Network, British Business Bank
18.15	Securing funding for early-stage start-ups in the cleantech sector	Pippa Gawley , Founder, Zero Carbon Capital
18.20	Tax Credits for R&D for SMEs	Chris Ward , Business Development Manager, CATAX
18.30	Save on your FX Transactions	Archie Reed , UK Treasury Sales, Clear Treasury
18.35	Q&A	Hugh Parnell and speakers
18:45	Refreshments and Networking	
19:30	Close	

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. For more info and to join today, please click [here](#).

Oxfordshire Greentech is the business network supporting the growth of the low-carbon sector in Oxfordshire and encourage innovation, collaboration and knowledge transfer, to facilitate the transition towards a sustainable, low carbon future. For more info and to join today, please click [here](#).

We would like to thank Taylor Wessing for hosting this event.