enterprise europe network

H2020 Brokerage Event:

Nanotechnology and Advanced Materials

Tuesday 4th April 2017, Gillespie Centre, Clare College, Cambridge, UK



The Enterprise Europe Network, in partnership with Innovate UK, the Dutch Ministry of Economic Affairs, the Netherlands Enterprise Agency, Knowledge Transfer Network and the UK Department of Business Energy & Industrial Strategy invite you to participate in an international partnering event and information day for the Nanotechnologies and Advanced Materials themes of the NMBP Work Programme within Horizon 2020.

This one-day event will introduce the forthcoming calls for proposals, present insights and expectations from the European Commission, and offer a unique international networking experience to forge the winning partnerships of the future.

The programme will include presentations from the European Commission and its evaluators and an opportunity to build prospective project partnerships with leading research organisations and cutting-edge innovators from across industry.

A dedicated brokerage session will allow you to expand your international network and create strong consortia through scheduled one-to-one meetings.

Participants will also have the opportunity to meet with National Contact Points (UK and Netherlands confirmed) and representatives of the Enterprise Europe Network and the UK's Knowledge Transfer Network.

The day will also include an optional proposal writing workshop in which delegates will be given valuable tips and insight into the preparation of a winning H2020 proposal including a review of the key evaluation criteria.

This event is dedicated to Key Enabling Technologies and will target upcoming H2020 calls in the following thematic fields: **Nanotechnologies and Advanced materials**. The brokerage sessions will also be suitable for organisations that are seeking partners for Eurostars projects in these fields.

Participation for the day is free of charge, but early registration is recommended as the number of participants is limited.

For further information and to register for this event please visit:

https://www.b2match.eu/h2020nmp2017





Netherlands Enterprise Agency









