



Meet the Buyer Event – Online

Pitch your ideas to
Jiangsu Huada Chemical Group



[Jiangsu Huada Chemical Group Co., Ltd.](#) manufactures and distributes chemical products. The company produces naphthalene series intermediates, rubber additives, and other fine chemicals.

They are looking for environment friendly solutions in **advanced materials** (i.e PEKK, carbon, resins, anode & cathode), **chemicals** (semiconductors, micro-reactors) and **efficient clean catalytic technology development**.



This opportunity has been brought to us by **Tech Valley** (www.tech-valley.co.uk), a member of Cambridge Cleantech.

Meet the Buyer events offer **interesting opportunities for your company** to get in touch with the leading enterprises in a variety of business sectors. The event is **invite only** and will give you the chance to have an individual **one-to-one meeting** with **key decision makers**. Apply for the online event, establish valuable collaborations, pitch your products and services, and discuss business partnerships that can fast-forward your company's growth.

Deadline for Applications: 12th of October 2020

Online Meetings: w/c 26 October 2020

Interreg
North Sea Region
SCALE-UP

European Regional Development Fund



EUROPEAN UNION



Buyer profile

What is their business?

Founded in 1990, **Jiangsu Huada Chemical Group Co., Ltd.** is located in Binjiang Chemical Industry Park, Changzhou City, Jiangsu Province. It is a high-tech enterprise in the province. The company's products are mainly **naphthalene series intermediates, rubber additives and other fine chemicals**. Now it has more than ten naphthalene series products, and won the title of "Jiangsu Famous Brand Product" and "China Famous Brand".

Jiangsu Huada Chemical Group Co., Ltd gathers a variety of technical engineering personnel, and a strong technical force. The company has passed ISO14001 environmental system, ISO9001 quality system and GB/T28001 occupational health and safety system certification successively.

What are they looking for?

Jiangsu Huada Chemical Group is looking for environment friendly solutions in the following areas:

- New carbon materials
- High-performance resins
- Anode and cathode materials for lithium batteries
- Semiconductor chemicals
- Rubber anti-aging agents
- PEKK material
- Micro-reactors
- Efficient clean catalytic technology development

How can you apply?

If you are interested in this opportunity, please contact **Camila Vila-Echague** by sending an email to camila.vila@cambridgecleantech.org.uk briefly outlining the interest of your company in the buyer's case. Please include:

- a summary of why your product or service meets the buyer's needs
- a link to your website
- your contact details

You can also contact your regional SCALE-UP partner.



SCALE-UP PARTNERS

This Meet the Buyer event is an exclusive invitation for companies associated with the partner organisations in the North Sea region. Cleantech member organisations have joined forces in the Interreg SCALE-UP project to enable cross-border business contacts between SMEs with green solutions and established large companies. The overall aim is to facilitate for innovative cleantech companies to scale up your start-up. Consultants at the member organisations help participants prepare the meetings and support them through the business process.

CONTACT

<p>BELGIUM Cleantech Flanders Frans Snijkers frans.snijkers@cleantechflanders.com Tel +32 473 34 12 16</p>	<p>DENMARK CLEAN Maria Skotte mas@cleancluster.dk Tel +45 6142 4400</p>
<p>NETHERLANDS Clean Tech Delta Giuliana Unger g.unger@cleantechdelta.nl Tel +31 10 820 88 29</p>	<p>SWEDEN RISE Research Institute & Cleantech Inn Sweden Richard Englund richard.englund@cleantechinn.com Tel +46 703 791 645</p>
<p>UNITED KINGDOM Cambridge Cleantech Camila Vila Echague camila.vila@cambridgecleantech.org.uk Tel +44 7493 099018</p>	<p>GERMANY EE.SH Axel Wiese a.wiese@ee-sh.de Tel +49 4841 6685 27</p>
<p>SCALE-UP COORDINATION City of Rotterdam Wouter van Rooijen w.vanrooijen@rotterdam.nl Tel +31 6 15 25 1699</p>	

