

The Cambridge Nanomaterials Technology (CNT) Ltd. is a nanomaterials innovation management and nanotechnology consulting company based in Cambridge, UK. The CNT Ltd helps companies, academic and government institutions develop world-class innovative solutions for nanomaterials related R&D and IPR strategy, partnership, products, technologies, funding and markets.

CNT Ltd is specialised in carbon nanomaterials R&D consulting and collaborative R&D project management, such as EC FP7 project proposal preparation, exploitation management, consortium and supply chain building. The CNT Ltd can easily create custom designed project teams of experts from its network of consultants and provides a continuous phone and email access to an expert advice and an expert as a part-time member in your team.

Services

- Consulting and an expert advice related to carbon nanomaterials (carbon nanotubes, carbon nanofibres, graphene etc.) and their production, composites, applications, funding and market.
- Management of collaborative R&D projects, such as EC FP7: consortium set-up, project proposal writing; exploitation and dissemination management; leasing with EU officials.
- Innovation management and technology transfer related to R&D of novel carbon nanomaterials and composites. Contract R&D.
- Advice and support related to development of Intellectual Property Rights (IPR) – due diligence, invention and protection.
- Market research and strategy. Market research reports. Consulting and advice about innovation, new product strategy and development, proof-of-concept, market and funding.
- Organisation of nanomaterials and nanotechnology application related conferences, workshops and custom made training, seminars and support.
- Bridging a gap between academic research and industrial applications of nanomaterials.



About Us

The CNT Ltd operates through constantly expanding network of expert consultants in nanomaterials, nanotechnology, intellectual property and market research from industry and academia. Dr. Bojan Boskovic who is a Founder, Managing Director and Principal Consultant of the company has more than 10 years of hands-on experience in working with carbon nanomaterials and composites from leading companies and universities in Europe such as Nanocyl in Belgium and Meggitt Aircraft Braking Systems, University of Cambridge and Morgan Crucible PLC in the UK. He is a Board member of the British Composites Society and a member of the Steering and Review Group for the Nanotechnology Mini-IGT that prepared the first nanotechnology strategy document for the UK Government.

We recently helped the Fraunhofer Institute from Stuttgart to build consortium, prepare proposal and win €4M EC FP7 collaborative R&D project on graphene supercapacitors and we are providing help with the exploitation and dissemination management of the project. We are also providing leadership of the 1st Nano-Carbon Enhanced Materials Consortium (NCEM-1) with members from leading industrial organisations and academic institutions such as University of Cambridge (UK), Nokia Research Centre (UK), ST Microelectronics (Italy), International Copper Association (USA), Nexans (France), Bosch (Germany), National Grid (UK), Thales UK (UK), Trinity College Dublin (Ireland), Codelco (Chile) and Arup (UK).

Contact Us

Cambridge Nanomaterials Technology Ltd

14 Orchard Way, Cambourne, Cambridge, CB23 5BN, England, UK

Tel: +44(0)1954 710865; Mob: +44(0)7780874335

E-mail: info@CNT-Ltd.co.uk; Web: www.CNT-Ltd.co.uk



www.CNT-Ltd.co.uk