

# STUDY TOUR 1: PROGRAMME

September 6-10<sup>th</sup> 2009, London and Oxford









### This project is implemented through the CENTRAL EUROPE Programme co-financed by the ERDF.

### Cerim 1<sup>st</sup> Study Tour – Program

The study tour is part of Work Package 4 of the CERIM Project

### Sunday September 6<sup>th</sup>:

- Arrival of the delegation individually at London airports, travel to Park Plaza Victoria Hotel, London, 239 Vauxhall Bridge Road, London SW1V 1EQ
- Unofficial kick-off of the study tour

### Monday September 7<sup>th</sup>: Kick-off and introduction of The London Technology Fund

- 10:00 Rendez-vous at MWB Cannon Street, 60 Cannon Street, London EC4N 6NP
- 10.15 Study tour kick –off in MWB Cannon Street –

  Dr. Peter A. Csíkos, Business Development Director of ValDeal Innovations.
- 11.00 General outline of the valorisation and technology transfer in the UK Mr. László Magócsi, Science and Technology Attaché of the Hungarian Embassy of London
- 11.30 Light buffet lunch
- 13:00 Introduction of The London Technology Fund by Mr. David McMeekin, Chairman in The City of London Club, London, 19 Old Broad Street.
  - collaboration partners of London Technology Fund (e.g. Imperial Innovations) as well as representatives of portfolio companies will also participate on this meeting
  - networking with these people will be also assured
  - the afternoon program will end around 17:00



## <u>Tuesday September 8<sup>th</sup></u>: visit London BioScience Innovation Centre and BioPark Hertfordshire

10:00	Arrive at the Royal Veterinary College, London BioScience Innovation Centre, 2 Royal College Street, London, NW1 0NH.
10.10	Royal Veterinary College Council Room. Welcome and introduction to the London Bioscience Innovation Centre (LBIC) and the London BioAlliance Dr Ken Larkin, LBIC Business Development Manager
10.30	Introduction to the Royal Veterinary College (RVC) and technology transfer at the College –  Dr Jim Gazzard, RVC Business Manager
10.50	The London Biotechnology Network (LBN) and technology transfer in the London life sciences cluster – Dr Tony Jones, Chief Executive, LBN
11.10	Tour of LBIC – in two groups, Coffee and Tea available.
11.40	Group travel to BioPark, Broadwater Road, Welwyn Garden City, AL7 3AX from 2 Royal College Street by bus.
12.45	Light buffet lunch
13.15	Welcome and introduction to BioPark –  Mr. William Sprigings, Marketing Director, BioPark
13.35	The East of England 'Enterprise Hub' Network – Dr. Belinda Clarke, Life Sciences Manager, East of England.
13.55	Short tour of the science park.
14.15	Group return to London by bus to Park Plaza Victoria hotel.
15:00	Leisure time



- 17:00 CERIM internal meeting Q&A session, financial and operational project updates, update on the innovation policy seminar in Salzburg Mr. Joakim Ketonen and Mr. Robin Grankvist, Inno AG; Mr. Lars Krüger, PVA-MV The Queens Arms Pub & Dining Room, 11 Warwick Way, Pimlico, SW1V1QT
- 18:00 Common dinner in The Queens Arms

#### Wednesday September 9th: visit ISIS Innovation – University of Oxford

Introduction to Isis and Oxford (policies, roles, statistics, operations) 9:00 10:00 Internal Marketing (process for encouraging invention disclosures; educating researchers on patents, licensing and spinouts; evaluating disclosures) Coffee and Networking - involving three members of the ISIS team 10:30 11:00 Introduction Isis Technology Transfer Project Management (stages of project development; project selection licensing; spinout formation) 11:45 Technology Transfer Triage Workshop - small teams of 3-5 participants review and prioritise a collection of 6 real inventions - lots of issues are highlighted including ownership, patentability, marketability 12:30 Lunch - involving three members of the ISIS team 13:30 Selected Isis Technology Transfer Projects from Engineering and Physics (RF Sensors; Oxford Biosignals; FIMRIB Software Library; Linear Motors) 14:30 Afternoon Tea 15:00 Oxford Catalysts Story - from the lab bench to the Stock Exchange Projects Clinic (optional) - participants at the event bring their own real cases for non-16:00 confidential discussions with ISIS



Please let us know if you would like to bring your own technologies / inventions

## <u>Thursday September 10 <sup>th</sup></u> morning – Facultative visit of the Cambridge Science Park and departure

Program depending on partners' interest.

08:00	Rendez-vous at London Kings Cross (exact location is to be fixed the day before)
08:15	Departure from London Kings Cross station by train to Cambridge
09:04	Arrival in Cambridge (CBG) – taxi to the Cambridge Science Park, The Trinity Centre (24b.)
09:30	Start of programs – Introduction of Cambridge Science Park – Mr. Patrick Horsley, Consultant
10:30	Technology Transfer Mechanisms in Cambridge Science Park
13:15	Departure to London by train from Cambridge (CBG)
14:05	Arrival to London Kings Cross

Departure from London individually.

#### **Further information:**

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