

24 Nov. 2016 | 9:30-16:00 CORNET and IraSME Partnering Event
Find project partners for the upcoming calls for proposals!



Venue:
Ministry of Industry and Trade
Politických vězňů 20
Prague, Czech Republic

www.cornet.online | www.ira-sme.net

09:30 Registration of participants
10:00 Welcome and opening of the event by Ministry of Industry and Trade of the Czech Republic (MPO)

10:30 **Programme presentations**
CORNET, IraSME, Enterprise Europe Network (EEN)
Discover the right tools and funding options for your project idea

In parallel: Face-to-Face Meetings according to your personal schedules

11:30 **CORNET Session: At the Heart of a Project**
Insights into running CORNET projects, tips and tricks – get in touch with experienced project coordinators

- ACTIPOLY (Flanders/Germany/Poland/Wallonia)
- SmartNFR (Czech Republic/Germany)
- MeTexCom2 (Czech Republic/Germany)
- Dyna-Tool (Austria/Germany)

In parallel: Face-to-Face Meetings according to your personal schedules

12:30 Lunch break

13:30 **CORNET and IraSME Elevator Pitch Sessions – Part I**
Themed matchmaking sessions according to technological areas

13:30 Biotechnology and biomedical engineering

Matej Buzgo (InoCure s.r.o.) – Company profile

Short description:

InoCure is an SME focused on RnD in the field of drug delivery, cell culture and tissue engineering

Dr. Lada Fialova (Vienna Biocenter Core Facilities GmbH) – Research infrastructures for developmental projects

Short description:

Vienna Biocenter Core Facilities GmbH (VBCF) is a non-profit medium-sized company, situated at the Vienna Biocenter. We offer access to state-of-the-art research infrastructures and scientific services for both academia and industry customers.

Dr. Michael Müller (Test and Research Institute Pirmasens) - Exploitation of *Spartina maritima* as feedstock for the biobased economy

Short description:

*Focus on the extraction of lutein and anti-collagenase and enzyme production from the halophyte *Spartina maritima* cultivated under optimized salt stress.*

David Berck (CELABOR SCRL) – Company profile

Short description:

Organisation profile and research project proposals

Field of technology: food technologies/packaging/environment/textile

Dr. Andrey Aksenov (Intellectual Systems Ltd) - Portable breast cancer screening device

Short description:

We have developed an affordable and portable prototype for breast cancer screening. We are looking for funds/cooperation to develop further and finish the product.

14:30 Coffee break

14:45 **CORNET and IraSME Elevator Pitch Sessions – Part II**
Themed matchmaking sessions according to technological areas

14:45 Materials Research and Mechanical Engineering

Dr. Adriana Kovalcik (Wood K Plus) – Organisation profile

Short description:

Processing and characterization of natural fibre polymer composites (NFC) based on biodegradable polymers and renewable reinforcement

Dr. Felix Nicklisch (TU Dresden, Institute of Building Construction) – Organisation profile and research focus

Short description:

Adhesive bonding in timber-glass-composite facades - novel adapter for the next facade generation

Dr. Carmen Vladu (Centre of Electrochemical Surface Technology) – Company profile

Short description:

CEST is Austria's competence centre for electrochemical surface technology and functions as an innovation generator and trendsetter at the interface between science and industry. CEST was founded in 2008 within the framework of the Austrian competence centre programme COMET as a K1 centre.

Prof. Dr. Annett Dorner-Reisel (Schmalkalden University of Applied Sciences, Faculty of Mechanical Engineering) – Organisation profile

Short description:

CORNET co-operation interests:

NATURAL RESOURCES & ENERGY:

Biomass treatment for receiving advances structural and functional materials properties & Energy production

TRIBOLOGY:

Coatings (C-based, BN thin films, WC-Ni thick coatings) for automotive parts and tools (lubricants, dry conditions, biofuels)

Smart Tribology: embedded systems and smart materials

ALUMINUM processing and MMCs:

Casting of light metals

Ingot and coatings of fibres & textiles for MMC production

Dr. Peter Rademacher (Eberswalde University for Sustainable Development, Faculty of Forest and Environment) – German-Czech bilateral project “SuProWood” - an example of international/European Wood Research Network

Short description:

Sustainable production and use of natural resources with special focus on wood

- 14:45 In parallel: Face-to-Face Meetings according to your personal schedules
- 15:45 Final remarks and closing words by CORNET and IraSME team
- 16:00 End of Partnering Event