



Romanian Government
Ministry of Education and Research
National Authority for Scientific Research



Automation engineering & IT
CIFATT Craiova: Technology
and Business Incubator



Romanian IRC 4D



The Chamber of Commerce
and Industry of Romania

AGENDA of the Period 1 – 6 October 2007

Brokerage event

“Technology Transfer and Innovation on benefit of SMEs”
3 – 5 October, 2007, Bucharest, Romania,



EIFN Workshop

“Innovation and Financing of New Energy Technologies”
04 October 2007, Bucharest



Workshop

“Functional Nanomaterials” - 2nd Edition
05 October 2007, Bucharest



BioBootCamp training Workshop

How to raise capital with a realistic and viable Business Plan
1 – 3 October 2007, Bucharest, Romania



Danish Workshop

suppliers of IT-systems solutions, Embedded software and Signal Processing
3 – 4 October 2007, Bucharest,



Co-organisers:



CATANIA
RICERCHE



ZukunftsAgentur
Brandenburg



Agro Business
Centre
Pleven, Bulgaria



APRE
AGENZIA
PER LA
PROMOZIONE
DELLA
RICERCA
EUROPEA



INSTITUTO TECNOLÓGICO
DE CANARIAS



Support to promote the event:



Institute for the Promotion of Innovation
by Science and Technology in Flanders

IRC
Flanders





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Brokerage event “Technology Transfer and Innovation on benefit of SMEs”

3 – 5 October, Bucharest, Romania,

during the Research Fair www.mct.ro, INVENTIKA www.expoinventika.ro and TIB International Fair <http://www.tib.ro/>

We kindly invite you to participate

Mor informations: www.ipacv.ro/brokerage

The brokerage event have the support of Romanian Agency for Scientific Research, Chamber of Commerce of Romania, EIFN: Energy Sector Innovation-Financial Network, ARoTT Romanian Association for Technology Transfer and Innovation, ARIES – Romanian Association of Electronic and Software Industry, ROCA Network.

Main topics of the Workshop:

- Environment and Renewable Energy
- Security and Defence
- ICT
- Nano & Microtechnology
- Agrofood and Fish technology
- Medical and Biotechnology
- Materials and Aerospace
- Textiles

The event is an array of Romanians Universities, R&D units, companies interested in technologies and meeting with potential European partners with whom they could exchange information on state-of-the-art technologies and solutions available on markets, and seek companies for future cooperation.

The **Brokerage event** functions as an "interface between research and the private sector" allowing new technologies, processes, patents and licenses to be offered and experience in financing, production, marketing and distribution to be requested, thus bringing compatible partners together.

The **Brokerage event** is the ideal environment for:

- Enterprises, scientists, research institutes, start-ups, investors offering and/or using innovative technologies
- Enterprises that are looking for expertise and know-how in the areas of production, marketing and distribution or wish to provide this knowledge to others.

Participants of the Brokerage event have a chance to:

- Establish valuable contacts with Romanian companies active in the field.
- Meet potential partners and clients during the event.

More information:

- Person in charge: Gabriel Vladut, Cornelia Popa, Mihai Soare, Romanian IRC 4D
- E_mail address: office@ipacv.ro ; cornelia.popa@ipacv.ro ; mihai.soare@aries.ro
- Web site: <http://www.ipacv.ro/> / Events

Co-organisers:



Support to promote the event:





Deloitte S.L. Spain



EIFN - Energy Sector Innovation-Financial Network



Romanian Gouvernement
Ministry of Education and Research
National Authority for Scientific Research



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Romanian IRC 4D



The Chamber of Commerce and
Industry of Romania

**EIFN Workshop
Innovation and Financing of New Energy Technologies
04 October 2007, Bucharest
Workshop Draft Agenda and Speakers**

10.00	Opening session ; Welcome	Romania
10.10	Financing and evaluation of projects in energy sector; EIFN Deloitte S.L. Spain - Mr. Enrique Doheijo, EIFN Project Manager	Spain
10.30	Facilities for new technologies; DeMoTec Design Centre for modular supply technology ISET Germany – Mr. Michael Sterner	Germany
10.45	Private financing of projects in renewable energies sector; entrepreneural formation Instituto de Empresa Business School Spain - Ms. Laura Núñez	Spain
11.00	Promotion of technologies; technology transfer in renewable energies sector ZAB ZukunftsAgentur Brandenburg, IRC Northern Germany – Mr. Philipp Steinkamp, Mr. Ulrich Meyer	Germany
11.15	Renewable energy investment fund Ami Friedman - CeeVC company Israel-USA, ARoTT - Romanian Association for Technology Transfer and Innovation	USA – Israel - Romania
11.30	Coffee break	
12.00	Technologies for solar energy: photovoltaicpanels, the multi solar system Millennium Electric Ltd, Ami Elazari, President and CEO MATIMOP, IRC Israel, Aharon Rosenstein	Israel
12.15	EIFN - Energy Sector Innovation-Financial Network; facilities for Stakeholders IPA CIFATT, Romanian IRC 4D – Gabriel Vladut, Director	Romania
12.30	RESCUE - An European Project to promote renewable to SMEs ENERO - Centre for promotion clean and efficient energy in Romania, Cristian Țantareanu, Executiv Director	Romania
12.45	Renewable Energy Systems – integrating research, education and technology transfer Transilvania University of Brasov, ITA Pro-Energ, Prof. univ. dr. ing. Ion VISA, Rector	Romania
13.00	Transnational technology transfer in renewable energies sector Consorzio Catania Ricerche, MEDIA IRC, Mrs. Silvia Cosentino, Mr. Francesco Cappello	Italy
13.15	Development of anode supported tubular - type SOFC stack for APU application Seung-Bok Lee, Tak-Hyoung Lim, Advanced Fuel Cell Research Center, Korea Institute of Energy Research	Korea
13.30	Romania's Potential in Bioenergy Production and Use ICIA – CENTI Cluj Napoca, Adriana Paula David	Romania
13.45	Coffee break; Lunch	
14.45	Guided tour: Brokerage event, Research Fair, Inventika International Fair	



**Workshop "Functional Nanomaterials" - 2nd Edition
05 October 2007, Bucharest**

09:00	Wellcome. Short presentation of IMNR. Dr. Teodor Velea, General Director IMNR,	Romania
09:10	Presentation of the brokerage activities at Inventika Research Fair Bucharest Dr. Robert Piticescu, Director CTT AVANMAT, IMNR	Romania
09:20	Materials in FP7 Dr. Jose Lorenzo Valles, EC-Directorate General Research, Bruxelles	Bruxelles
09:50	FP7 Research in benefit of SMEs; technology transfer Dr. Gabriel Vladut, IPA Craiova: Technology and Business Incubator, Romanian IRC 4D, member of Programme Committee FP7 - SMEs	Romania
10:05	Electrical conductivity of ZnO-Bi₂O₃ nanomaterials prepared from SPVD nanopowders Dr. Claude Monty, CNRS-IMP Odeillo, France	France
10:30	Solvothermal reaction : soft processing routes for developing new original mono- or hybrid materials in the near future Prof. Gerard Demazeau, CMB-Universite de Bordeaux, France	France
11:00	Coffee break	
12:00	New hybrid inorganic-organic nanomaterials obtained under hydrothermal conditions Dr. Roxana Piticescu, IMNR-Nanostructured Materials Laboratory	Romania
12:30	Nanocomposites: Novel materials for bone implants and biosensors Prof. Liliana Pramatarova, nstitute Solid State Physics, Bulgarian Academy of Sciences	Bulgaria
13:00	To be communicated Prof. Mario Rosso, Politecnico di Torino	Italy
13:30	To be communicated, Prof. Radu Orban, Technical University of Cluj Napoca	Romania
14:00	Coffee break; Lunch	
15:00	To be communicated Dr. Wolfgang Hornig, BPE International, Germany	Germany
15:30	SWOT analysis and opportunities for advanced materials in Romania Dr. Robert Piticescu, Director CTT AVANMAT, IMNR	Romania
16:00	Discussions. Conclusions of the workshop	Bruxelles
17:00	Dr. Jose-Lorenzo Valles Dr. Robert Piticescu	Romania



BioBootCampTM Training Workshop

Eurobiobiz- Biobiz is a trademark of Eurobiobiz <http://www.eurobiobiz.com>

How to raise capital with a realistic and viable Biotech Business Plan

BioBootCamp training

in collaboration with

ARoTT and Romanian IRC 4D

with support from ANCS and EIFN Network

Bucharest, October 1 - 3th. 2007

BiobootCamp training workshop is the initiative of Eurobiobiz "Linking Science to Business",

BiobootCamp helps scientists to prepare a viable business plan for financing life science company projects.

During these three-day workshops, participants will cover issues such as business models, business plans, securing capital, start-up dynamics and review what specific skills and knowledge they need to be successful.

Participants learn how to work with specific interactive software and take away their own fully licensed copy.

Experienced trainer and experts in management and finance provide genuine insights through their presentations and evaluations.

In addition, participants have an opportunity for personal counselling sessions on their business projects under a confidentiality agreement.

Who should attend?

- Any scientists considering developing or joining a start-up company
- Newly appointed biotech managers
- Managers wanting a set of tools to support their development
- Bio-centre managers
- Biotech managers seeking capital
- Scientists from the pharmaceutical industry interested in learning the opportunities of the "merger mania"
- Project Managers in Life Sciences
- Technology transfer officers

BiobootCamp is intended for researchers in life sciences from Member States and associated countries. But individuals in bio-incubators, technology transfer offices or venture capital firms dedicated to life sciences and biotechnology can also apply.

Participants will be selected according to the relevance of their application.



Danish Workshop
suppliers of IT-systems solutions, Embedded software and Signal Processing
Fact finding tour to
Hungary, Romania & Bulgaria

The Danish Delegation with 10 companies, active in the field of IT, are coordinated by The Confederation of Danish Industries and ITEK

The Confederation of Danish Industries (DI) is the voice of Danish Industry – a strong voice which is listened to. Currently approx. 7.000 companies have chosen to join forces within DI.

DI has a broad range of activities from servicing the members on a day to day basis to formulating visionary policies in various areas such as the environment, education, integration of immigrants, and economic development.

ITEK is a Trade Association established in June 1999 with the purpose of being DI's voice in the "High Tech" area. Thus, the letters in ITEK means IT, Telecomm's, Electronics & "Kontent" and the members of ITEK are all from these business segments.

ITEK is an integrated part of DI, however with own economy and its own board of directors.

3 of October

14:00 - 16:00	Visit and networking in Research Fair - part of Bucharest International Technical Fair - TIB , website: http://www.tib.ro/engleza/index.php
14:00 - 14:15	<ul style="list-style-type: none"> Brief introduction of Danish delegation by Director Jan Zneider, ITEK
14:15 - 14:30	<ul style="list-style-type: none"> Technology Offers - Romanian IRC 4D (Innovation Relay Centre),
14:30 - 14:45	<ul style="list-style-type: none"> Presentation of IPA Company, Craiova subsidiary, suppliers of IT-systems solutions, Embedded software and Signal Processing, System Integrator for e.g. SIEMENS, SCHNEIDER, ABB, Moeller by Director Gabriel Vladut (www.ipacv.ro)
14:45 - 16:00	<ul style="list-style-type: none"> Ad-hoc contact meetings with Romanian companies with focus on suppliers of IT-systems solutions, Embedded software and Signal Processing. <p>http://www.evolo.ro/salonul-cercetarii-2007/ List of participants in Research pavilion – website (Romanian language): http://www.evolo.ro/salonul-cercetarii-2007/participanti.php</p>

4 of October

11:30 - 13:00	Participation in the International Brokerage Event “Technology Transfer and Innovation on benefit of SMEs” organized during the Research Fair www.ipacv.ro/brokerage
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