

# network enterprise europe

IPA Craiova, Ro 4 Europe

Investing in Future

<http://www.ipacv.ro/ro4een/>

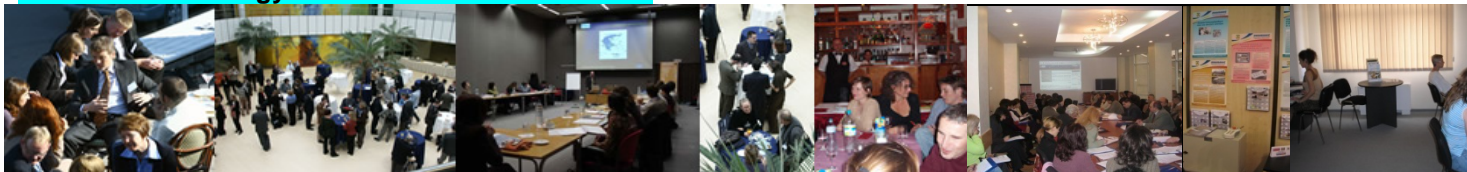
Newsletter

No 278 / 29 - 2013



## Technology Transfer and Innovation

### Events in technology transfer and innovation field



Enterprise Europe Network carries out a variety of events to promote their activities to companies and organisations at regional, national or European level. The events provide you the opportunity to meet potential cooperation partners during pre-arranged face-to-face meetings, to present your business or technology offers.

Do you have technology profiles in the fields? Please contact [office@ipacv.ro](mailto:office@ipacv.ro) to support you.

#### August 2013

29 [Company mission to Plovdiv, Bulgaria](#) Plovdiv (Bulgaria)

#### September 2013

05 [RIGA FOOD brokerage event](#) Riga (Latvia)

12 [International Trade Fair MOS Matchmaking Event - Celje Slovenia 2013](#) Celje (Slovenia)

16 [Brokerage Event at EMO Hannover 2013 - Meet the World of Metalworking](#) Hannover (Germany)

19 [BMTmatch 2013 Graz](#) Graz (Austria)

24 [Match4Industry Business Matching Event \(TR\)](#) Kocaeli (Turkey)

24 [International matchmaking event at POLAGRA FOOD Fair \(food&drink sector\)](#) Poznan (Poland)

25 [ÖKOINDUSTRIA International brokerage event](#) Budapest (Hungary)

25 [District Heating Mission from Scotland to Sweden](#) Gothenburg (Sweden)

26 [Brokerage event "Technologies for Foundry METAL 2013"](#) Kielce (Poland)

26 [Subcontracting B2B Matchmaking 2013](#) Tampere (Finland)

#### October 2013

01 [AERO DATINGS](#) Florange (France)

03 [B2B Matchmaking Event at the IT Carinthia 2013](#) Klagenfurt (Austria)

07 [Anuga Matchmaking 2013](#) Cologne (Germany)

08 [Eco-Match 2013 at POLEKO fairs](#) Poznan (Poland)

08 [BioBusinessMatching at the Biotechnica](#) Hannover (Germany)

08 [Automotive Day 2013](#) Saarbrücken (Germany)

08 [Contact-Contract AUTUMN 2013](#) Brno (Czech\_Republic)

08 [Mobility Meetings 2013](#) Rotterdam (Netherlands)

10 [JTED 2013](#) Mons (Belgium)

10 [Biomaterials Matchmaking "BASISStreff 2013"](#) Jena (Germany)

16 [Brokerage event "RENEXPO 2013 Fair", Warsaw \(Poland\)](#) Warsaw (Poland)

16 [ECOMEDIU Brokerage Event](#) Arad (Romania)

17 [Inno-Tech Expo](#) Kielce (Poland)

17 [Brokerage event at the Romanian National Innovation Forum](#) Bucharest (Romania)

21 [EU-China Business & Technology Cooperation Fair VIII](#) Chengdu (China)

22 [EEN Biotech and Bioeconomy Partnering Event – IFIB 2013](#) Naples (Italy)

24 ["CeBIT Eurasia" Matchmaking Event \(Istanbul 2013\)](#) Istanbul (Turkey)

30 [BILATERAL MEETINGS ON SMART CITIES - TECHNOLOGYBIZ 2013](#) Naples (Italy)

30 [International Forum Mechatronics 2013](#) Winterthur (Switzerland)

#### November 2013

05 [Opening the Chocolate Box - Explore the Belgian Market](#) Brussels (Belgium)

- 07 [Ecobusiness Cooperation Event 2013](#) Rimini (Italy)
- 07 [AquaMatch 2013](#) Amsterdam (Netherlands)
- 12 [Subcontractor Connect 2013](#) Jönköping (Sweden)
- 13 [Business Meetings at Environmental & Energies Fairs](#) Valencia (Spain)
- 19 [Intelligent NRJ Day](#) Bourget du lac (France)
- 20 [Milipol - International Business Meetings 2013](#) Paris (France)
- 21 [Healthcare Brokerage Event MEDICA 2013](#) Düsseldorf (Germany)
- 28 [RARE 2013](#) Montpellier (France)

#### December 2013

- 05 [Tech Industry 2013 Brokerage event](#) Riga (Latvia)

#### January 2014

- 15 [Biomass Business Talks 2014](#) Graz (Austria)

#### Useful links

[Enterprise Europe Network](#) [Your Local partner](#) [DG Enterprise](#) [EU-Services](#) [Portal-for-SMEs](#) [Your-Europe-Your-Business](#)  
[Develop your business in new markets](#) [Cordis](#) [Research&Innovation-SMEs-techweb](#) [New technologies](#) [Technology-](#)  
[Market](#) [Technology-Transfer](#) [Intellectual property](#) [US-EU-match](#) [Knowledge Web](#) [SMEs & Entrepreneurship](#) [EU funding](#)  
[Access2Finance-for-SMEs](#) [Information Society: Thematic Portal](#) [Your Europe–Citizens-portal](#) [EU law & standards](#)

**User Guides:** [Small Business](#) [Entrepreneurs](#) [Business Development](#) [Attorneys](#) [Inventors-handbook](#)  
[Venture Capital](#) [Eco-innovation](#) [Consultants](#) [Students](#) [Job Seekers](#) [Journalists](#) [Nonprofits](#)

#### See how the Network's brokerage events work.

**More...** [http://www.youtube.com/watch?feature=player\\_embedded&v=fERuBYG7sWl](http://www.youtube.com/watch?feature=player_embedded&v=fERuBYG7sWl)

#### Brokerage event at the Romanian National Innovation Forum, Bucharest, Romania, 17-18 October 2013

The Romanian Forum for Innovation represent the main place to discuss, analyse the synergies, strategies, ideas on innovation, technology transfer, entrepreneurial formation, research, in benefit of the market.

We are looking for EEN partners to join us as co-organizers.

During this Forum, industry leaders, local authorities and scientists will be strongly encouraged to share their expectations, exchanging knowledge understand the specific characteristics of innovation systems, and discover the best practices and innovations to be capitalised on as part of an original partnership-based approach.

**More...** [EEN-Brokerage-event-at-the-National-Innovation-Forum](#)

#### 2<sup>nd</sup> Match4Industry Brokerage Event, Kocaeli, Turkey, 24-25 September, 2013

The 2<sup>nd</sup> edition of the Match4Industry event will take place at TOSB Automotive Supplier Industrial Park in a special area in the Industrial Zone. On the first day of the event, Turkish and foreign companies will have face-to-face meetings. On the second day, onsite visits at company premises, in the TOSB that will also be offered as an optional programme.

Deadline for registration: 2 September 2013. Below sectors are included in the Match4Industry Business Matching Event:

- Automotive Supply
- Metal and Machinery
- Plastics and Rubber ; Tire
- Chemical (Automotive Paints & Coatings, Automotive Care Products)
- Electronics
- Information & Communication Technologies

**More...** [www.match4industry.com](http://www.match4industry.com) ; [www.een-b2b.org/Match4Industry](http://www.een-b2b.org/Match4Industry)

#### Aero-Space Day, 16-17 October 2013, Paris-Orly Airport

**More..** <http://www.aerospacedays.com/AUTUMN/en>

#### Startup Addventure (Europe Venture Summit), 4-5 December 2013, Kyiv, Ukraine

The two-day conference will gather 3000 participants: representatives of international venture capital funds, investors, business angels, entrepreneurs, experts, representatives of business incubators, startups from EU & CIS countries, in an informal atmosphere to meet, speak, exchange ideas. A unique program is built to give participants the best experience: ¼ panel discussions + ¾ workshops. Keynotes & Panels with world class speakers plus closed Workshops with mentors to get practical advice, recommendations. World top professionals will share their expertise with you.

**More...** <http://venturesummit.eu/>

#### Greencity, 17-18 October 2013, Marne-La-Vallée, Cité Descartes, Greater Paris

The event are on sustainable cities on the theme of energy efficiency. Driven by [Descartes Cluster](#) working in conjunction with the other R&D Centres of excellence in Greater Paris, this 2 day event will be a place of meetings, convergence which will consider the key issues pertaining to research, the world of business, the area's strategic approaches.

Thanks to the strengths of the Descartes cluster, in conjunction with the other centers of excellence, the event is a unique opportunity for meeting others in Paris Region and for the convergence of the corporate, research and territorial worlds. GreenCity is stressing the challenges of energy efficiency, unveiling **innovative projects, realizations** in the areas of **city governance, construction, mobility, urban technologies** on the scale of the world's major metropolitan areas.

**More...** [www.greencity-event.com](http://www.greencity-event.com)

#### Danube Region Business Forum, 14 - 15 November, 2013, Vienna

Our attempt is to bring together companies, especially SME via B2B meetings as well as the private sector with academia and the public sector of the Region to stimulate growth, innovation and competitiveness in the Danube Region.

The themes of this year's Forum are:

- ICT - New Developments in Information and Communication Technology
- Workshops; e-Health, e-Government

B2B talks: You will be able to arrange face-to-face talks with the companies and representative of research institutions of your choice (on a first-come, first-served basis) between 21 October and 11 November, 2013.

**More...** <http://www.b2match.eu/danuberegionbusinessforum2013> ; [cristina.mitea@ambrom.at](mailto:cristina.mitea@ambrom.at)

### **Technology transfer services / All reasonable models of co-operation will be considered**

You are an inventor, do you have technology to transfer, do you have new products, technology based on innovations to offer; do you need news technologies, do you need technical assistance in technology transfer...

Please **contact** IPA CIFATT Craiova, e\_mail: [office@ipacv.ro](mailto:office@ipacv.ro) ; web site: [www.ipacv.ro](http://www.ipacv.ro).

## **Clusters**

### **Calls for projects currently open for EUREKA Clusters**

Together with EUREKA Individual projects & Eurostars projects, Clusters are one of EUREKA's 3 funding instruments. Each Cluster covers one specific industry sector, including water technology, software, telecommunications, energy, nano-electronics, integrated electronics. Clusters are public-private partnerships uniting major companies, national innovation agencies to complete major pre-competitive technological research projects, setting standards for entire markets such as mobile payment, encryption, security software, data transmission over the Internet.

There is always at least one cluster call open during the year. Here are a few dates, information on currently open calls:

- **ACQUEAU** - EUREKA's water tech Cluster's. The deadline to submit a full project proposal is **July 31, 2013**.
- **CATRENE** - CATRENE is the EUREKA Cluster for micro and nano-electronics, a key sector of the European industry! The next deadline to submit a full project proposal is **September 12, 2013**.
- **EUROGIA2020** - This cluster finances projects in clean energy. The next deadline for the submission of a project application is **September 13, 2013**.
- **CELTIC Plus** - This cluster specialises in telecommunications, including smartphone and other Internet-based services. You can apply for funding from CELTIC Plus **until October 14, 2013**.
- **ITEA 2** - ITEA 2 is the European software industry's spearhead. The next call for project funding opens in March 19, 2013 and potential project participants will be able to send their full project outlines **until October 30, 2013**.

**More...** [EUREKA-Network-showarticle-journal\\_content](#)

### **EURIPIDES<sup>2</sup> Autumn' 13 Call is open, Deadline: Project Outline: 24 Sept, Full Project Proposal: 26 Nov 2013**

EURIPIDES<sup>2</sup>, the EUREKA Cluster for heterogeneous electronic products integration, advanced smart sensors, power electronics, enmeshed and implanted systems is publishing its 2013 Autumn Call Calendar for proposals. EURIPIDES<sup>2</sup> launches two calls per year - in a two step approach - in order to maximize the chances for success, avoiding unnecessary and time consuming efforts to set up projects. In both stage, the EURIPIDES<sup>2</sup> Office will check whether public funding would be available for partners through the public authorities' network.

All EUREKA member countries and associated countries can financially support EURIPIDES<sup>2</sup> projects. Partners are funded directly by their respective governments, according to national procedures.

**More...** <http://www.euripides-eureka.eu/news/24/euripides-autumn-13-call-is-open#sthash.pll2sus7.dpuf>

### **2<sup>nd</sup> EURIPIDES<sup>2</sup>webcast, "virtual" Eol session, 11 September. Call for proposals looking for partners.**

Your company is willing to develop innovations and you are looking for complementary partners? To propose your project, send an email to [remy.renaudin@euripides-eureka.eu](mailto:remy.renaudin@euripides-eureka.eu). EURIPIDES<sup>2</sup> offers you:

- \* A network all over Europe and beyond (6000 contacts)
- \* The support from the EURIPIDES office to select the best partners you need
- \* The visibility for your company and your technologies
- \* On-line feedback on the eligibility of your proposal

If you are interested in the webcast, please provide us with a few lines dedicated to your project before 29 August:

- \* A short profile on your organization
- \* A brief synopsis of your project of development
- \* A profile of partners you are looking for

Your proposals should address: electronics, smart systems integration, medical technologies, smart sensors or smart power modules and target the following industries: automotive, aeronautics, medical, security, automation.

**More...** [Call-for-proposals-looking-for-partners---Deadline-29-August-2013](#) ; [Euripides-autumn-13-call-is-open](#)

### **16<sup>th</sup> TCI Global Conference, Designing the Future, Innovation through partnerships, Kolding, Denmark, 3-6 Sept**

The TCI Annual Global Conference will address the critical question: How can clusters innovate through various types of strategic partnerships? The conference provides a unique opportunity for cluster practitioners, policy-makers, business executives, academics to advance our understanding of strategic innovation partnerships in clusters, to work towards practical solutions. In the Region of Southern Denmark, clusters are part of our DNA.

The private sector, public authorities, knowledge institutions all play an active role in developing our regional clusters within Energy Efficiency, Welfare Technology, Offshore & Design. Collaboration within our clusters, between our clusters, across geographical borders are key factors for driving competitiveness.

**More...** <http://www.tci2013.com/> ; travel & hotel information [click here](#).

#### **4<sup>th</sup> Balkan & Black Sea Clusters Conference Days of Clusters, October 31 - November 1, 2013, Sofia, Bulgaria**

During whole first and second days, there will be "Cluster and companies exhibition Area", B2B meetings.

**More...** <http://daniklastera.clusterhouse.rs/> ; Agenda [http://daniklastera.clusterhouse.rs/dokumentacija/agenda\\_2013.pdf](http://daniklastera.clusterhouse.rs/dokumentacija/agenda_2013.pdf)

### **SMEs**

#### **Business Request**

[A Hungarian company specialised in distributing wall bracket for LCD/Plasma TV, TV stands is looking for new trade...](#)

[A UK company manufacturing label & sign printing systems is looking for a distributor in Romania that would be able to...](#)

[Dutch producer and wholesaler of steel wire rope and chain accessories for lifting in many different environments is...](#)

[Bulgarian company specialized in trade with timber and building materials is looking for distributors or agents in...](#)

[Polish company specialized in import and distribution of fresh fruit \(especially citrus\) and vegetables seeks trade...](#)

[French company specialised in manufacturing of wooden modern furniture, plexiglass armchairs, is looking...](#)

[Belgian company specialized in producing flagpoles and offering digitally printed flags \(polyester\) all over Europe, is...](#)

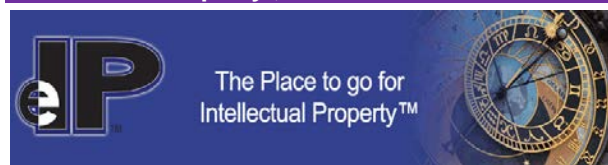
[A Finnish company manufacturing hydraulic stonecutting devices and tools for quarry machinery and for tractors is...](#)

[A Scottish company specialised in making bespoke tailored suits and shirts for men and women is looking for...](#)

[A Turkish chocolate producer is looking for a distributor. Subcontracting is also required.](#)

[A German company specialised in the design & international distribution of Underground Wear & alternative fashion...](#)

### **Intellectual Property ; Standards**



#### **Patent information services for experts**

The EPO's patent information services for experts are a suite of browser-based products offering the kind of advanced search options that experienced patent searchers need.

**More...** <http://www.epo.org/searching/subscription/expert.html>

### **Research**

#### **Agreement on "HORIZON 2020": the EU's research and innovation programme for the years 2014 to 2020**

The Committee of Permanent Representatives endorsed the agreement reached last June between the Presidency of the Council & the EU Parliament representatives on the "Horizon 2020" programme for research & innovation for 2014-2020. Horizon 2020 will replace the FP7, which runs until the end of 2013. Compared with FP7, the programme is expected to further eliminate fragmentation in the fields of scientific research & innovation.

Horizon 2020, which has a budget of around 70 billion euros, will underpin the objectives of the Europe 2020 strategy for growth & jobs, as well as the goal of strengthening the scientific & technological bases by contributing to achieving a European Research Area in which researchers, scientific knowledge, technology circulate freely. Priorities:

1. Generating excellent science in order to strengthen the Union's world-class scientific excellence and make the Union research and innovation system more competitive,
2. Fostering industrial leadership to speed up the development of technologies that will support businesses & innovation, including for small companies,
3. Tackling societal challenges in order to respond to the priorities identified in the Europe 2020 strategy by supporting activities covering the entire chain from research to market.

**More...** [http://www.consilium.europa.eu/uedocs/cms\\_Data/docs/pressdata/en/intm/138118.pdf](http://www.consilium.europa.eu/uedocs/cms_Data/docs/pressdata/en/intm/138118.pdf)

#### **Europe's 'Horizon 2020' science funding programme: How is it shaping up? – Health Sector**

In 2014, a new programme, Horizon 2020, will likely invest another €70 billion over 6 years. Health research has been a major part: between 12% & 17% was spent on official FP5 & FP6 health research lines, although our work categorizing all EU science projects puts the health-related investment proportion nearer to 20%. Here, we compare our analyses, experiences with the EC's own impact assessments, plans that inform the Horizon 2020 programme. Much is moving in the right direction but some key gaps are overlooked.

We discuss four areas: red tape, what to fund, harnessing informatics and neglect of Eastern Europe.

**More...** <http://hsr.sagepub.com/content/early/2013/04/30/1355819613476017>

#### **The First Element: The Delivery of Sustainable Hydrogen (Video)**

A partnership of 12 leading UK universities, the SUPERGEN DoSH2, has addressed a range of research topics aimed at radically improving the way in which hydrogen & H<sub>2</sub>-based fuels are produced & delivered. Funded by the EPSRC, the 3 1/2 year project has broken ground in sustainable H<sub>2</sub> production, application, exploring the production of sustainable H<sub>2</sub> from carbon, electricity, waste, the socio-economic challenges facing the large-scale delivery of sustainable H<sub>2</sub>.

SUPERGEN DoSH2 have produced the following short film to continue to raise awareness of how sustainable H<sub>2</sub> can help to improve renewable energy intermittency, facilitate energy transportation, power homes, industry.

[More... www.een-northeast.co.uk/supergen-dosh2/](http://www.een-northeast.co.uk/supergen-dosh2/)

### **Bringing ICT-enabled research results to market**

Over the years, exciting EU-funded projects in a variety of areas have managed to deliver top-notch results. From new technologies that help promote sustainable development to tools and systems for ensuring security and diversity of energy supply, EU research has made great strides in all the right directions.

But while the value of this research is not in question, there are many cases where interesting technological results have not translated into performance in the marketplace. 'Smart' systems based on ICT are already being put in place in many of today's leading-edge cities. These systems can be used to optimise the management of urban infrastructure, natural resources, maximising energy efficiency, the use of renewables, enabling better planning of water, transport, land use.

[More...NEWS&ACTION](#)

### **Five paths to accelerate data-intensive research and engage with user communities**

The [EGI Solutions Portfolio](#) is based on EGI Service Catalogue. The [catalogue](#) is available online. Five EGI solutions for 5 common e-science problems/pain points. Do you have a research data problem? These are the solutions.

- Do you need infrastructure to deploy on-demand IT services for managing your research data? [Federated Cloud](#)
- Do you need operational services and tools to run a distributed IT infrastructure for research? [Federated Operations](#)
- Do you need to analyse large datasets, to execute thousands of computational tasks? [High-Throughput Data Analysis](#)
- Do you want to discover the best approach to your data-intensive compute needs? [Community Networks and Support](#)
- Do you want to develop new ways to address challenges in the EGI community? [Community-driven Innovation](#)

[More... EGI-news-and-media-solutions.](#)

## **Innovation and Entrepreneurship**

### **Accounting Solutions for Small Business**

The early life of any new start-up business can be very exciting. Whether you are looking to get more clients or just more promotion, you can forget about other less important things. Managing your money can be one of those tasks.

If you want your business to last for the long haul, then you need to stay on top of your expenses. Be sure that you are not spending more money than you are making. If you want to use your strengths, then consider hiring a career coach.

[More... http://ukbeautyreview.com/archives/9096](http://ukbeautyreview.com/archives/9096)

### **EUREKA: European Commission dedicates 77million euros to SME innovation**

The EC has decided to dedicate 77million euros more to help SME innovation. The initiative, called [I4MS -Innovation for Manufacturing SMEs](#), will stand as a pilot project for Horizon 2020 & is expected to encourage EU companies to integrate ICTs in their production processes. It is also meant to support them in the launching of related innovation projects.

The EC's objective is to 'translate research leadership into productivity gains, increased competitiveness of the EU's products and industrial actors.'

[More... http://www.eurekanetwork.org/showarticle?p\\_r\\_p\\_564233524\\_articleId=2101958&p\\_r\\_p\\_564233524\\_groupId=10137](http://www.eurekanetwork.org/showarticle?p_r_p_564233524_articleId=2101958&p_r_p_564233524_groupId=10137)

### **EUREKA: New EU initiative to improve SME access to finance**

Access to finance, entrepreneurs and innovation of SMEs are at the core of EU2020 strategy and its major instruments H2020, COSME & Regional Funds. The EC through its H2020 flagship initiative recognises the need of new financing instruments to be implemented in Horizon 2020 aimed at innovative, high-growth companies.

The EU once again demonstrated its solidarity to SME's in answer to the increasing difficulty to find funds, investors.

On the 25<sup>th</sup> of June the European Commission expanded the [single portal on EU finance](#) by including to it the EU structural funds (European Regional Development Fund & the European Social Fund).

[More... http://www.eurekanetwork.org/showarticle?p\\_r\\_p\\_564233524\\_articleId=2107543&p\\_r\\_p\\_564233524\\_groupId=10137](http://www.eurekanetwork.org/showarticle?p_r_p_564233524_articleId=2107543&p_r_p_564233524_groupId=10137)

### **Eurostars in Horizon 2020 opens to a broader range of companies**

Eurostars is the only EU-wide funding programme to be specifically designed for innovative SMEs. [Eurostars](#) is a joint programme between the EUREKA network of funding agencies and the EC, was until 2013 part of the 7<sup>th</sup> Framework Programme for research of the EU.

Most of the Eurostars [eligibility criteria](#) will remain unchanged. The lead-participant of a Eurostars project is a [SME](#). A Eurostars project brings together partners from different countries, can address any technological area with civilian purpose, aimed at the development of a new product, process, service. A [commercial product](#) resulting from the research performed during the project has to be launched on the market.

[More... http://www.eurekanetwork.org/home/-/journal\\_content/56/10137/2135219?goback=.gde\\_2633714\\_member\\_258964828](http://www.eurekanetwork.org/home/-/journal_content/56/10137/2135219?goback=.gde_2633714_member_258964828)

### **Nanosafety in Europe 2015–2025, Towards safe & sustainable nanomaterials & nanotechnology innovations**

The members of the European Nanosafety Cluster have produced a research strategy for the EC. The strategy outlines the focal points of nanomaterial safety research for the EC's 8th framework programme Horizon 2020.

[More... http://www.nanosafetycluster.eu/news/83/66/Nanosafety-in-Europe-2015---2025.html](http://www.nanosafetycluster.eu/news/83/66/Nanosafety-in-Europe-2015---2025.html)

### **Romania Information Technology Report**

Business Monitor International (BMI) has just published the [Romania Information Technology Report](#), analysing personal computers, software and general components, the internet, e-commerce and IT solutions and forecasting market performance in 2013 and beyond, which I wanted to make sure you hadn't missed.

[More... Romania Information Technology Report](#)

### How to Build a Culture of Innovation

**Innovation** is the application of new solutions that meet new requirements, inarticulate needs, or existing market needs. Organizations, the people who lead them, love to think of themselves as innovative. Entrepreneurs pride themselves on their ability not only to be innovative themselves, but to breed a culture of innovation in their businesses. The larger organization gets, the harder it gets to maintain that culture of innovation. Cultures that once supported fresh thinking fall victim to supporting safe thinking. Companies that once thrived on risk (think they) can no longer afford to take risks.

[More... 7-simple-steps-to-build-a-culture-of-innovation](#)

### Partner Search

#### Looking for experts in Serbia for the project *Supervision of construction of Subotica & Kalenic regional waste management centres*

The overall objective of the project is to contribute to the achievement of the National Waste Management Strategy 2010-2019 of Republic of Serbia and EU Directives on Waste Management & Environment Protection, in turn leading to a better state of environment and public health. The specific objective of this contract is to help the development of reliable waste management systems in Serbia by supporting the construction of Regional Waste Management Centres (RWMC) for Subotica & Kolubara (Kalenic) regions in particular. We are looking for a Team Leader and a Mechanical Engineer.

Deadline for Submission of CV: 15 August 2013. Contact: [bd@hd-ecg.com](mailto:bd@hd-ecg.com)

[More... ECG\\_projects/supervision-of-construction-of-subotica-and-kalenic-regional-waste-management-centres](#)

#### Partner Search - looking for investors interested in developing wind projects in Romania

We are looking for investors interested in developing wind projects in Romania. The projects start from 75 MW up to 110MW total. We have connectivity technical permit (ATR), the urbanism certificate the following permits which led to the PUZ (Areea Town Planning) approval preliminary geo study; placement permit at ENEL; environment permit; Direction of Culture permit; county roads permit; permit from National Communication Authority; ANIF permit (National Administration of Land Improvements); placement permit OCPI (Cadaster and Real Estate Publicity Office) of the topographic measurements. Medium speed 7,35 m/s at 8m height, according to the measurements made over a 2 year period.

[More... Contact Trust Consulting Corporation S.R.L., Mr Sorin Georgescu, \[office@finantare-firme.ro\]\(mailto:office@finantare-firme.ro\), 0040.742.026.492](#)

#### Partner Search from Romania in the field of glass production

SC MOLDOGLASS SRL is a company which processes flat glass, produces and trades a wide range of products as: insulating glass, heat-treated glass (curved glass, fused glass), artistic glass (stained glass using Cadram and Overlay technique, painted glass, sandblasted glass), glass partitions, glass doors, glass floors, glass rails.

We are looking for partners from UE, suppliers of raw materials for the production of insulating glass (molecular sieve, butyl sealant, polyurethane sealant, aluminum spacer bars, etc.) and some other types of materials for glass processing (aluminium oxide, powders for fusion, anti-stain treatment, color anti-stain treatment, anti-limescale treatment for showers, auto-clean treatment for facades, etc).

**Contact:** Moldoglass srl Bacau, Roumanie, <http://www.moldoglass.ro/>, Cristea Catalina, [moldoglass@yahoo.com](mailto:moldoglass@yahoo.com)

#### We are interested in a cooperation concerning biological properties of polyphenols

We have some preliminary results concerning the influence of polyphenols in the vegetal, animal and microbiological systems. We would like to cooperate to obtain the information about the mechanism at cellular level.

**Contact:** Valentin Popa, Professor at Technical University of Iasi, Romania, [vipoppa15dece@yahoo.com](mailto:vipoppa15dece@yahoo.com)

#### Looking for a potential investor in patents and inventions

We are a SME with the main object of activity of research & development. We have participated in many national research projects and also have been awarded with a consistent number of national & international awards. We have won the gold & silver medal in the World Inventions exhibition Geneva 2013 for the inventions: " Portable device for real time monitoring of epileptic seizures"- gold and " Equipment for the cryopreservation of stem cells"- silver.

We have also manufactured the only tissue banks from Romania, including skin, bone, heart grafts, sperm, cornea and also equipments for the hyperthermic intra-abdominal administration of cytostatics.

We are looking for a potential investor in our patents and inventions so they can get from the current stage of prototype / small line production to commercial production.

**Contact:** Supeanu Alexandru, Criomedical Technology SME, t: +40761684836 / +40724088001, [criomedical@gmail.com](mailto:criomedical@gmail.com)

#### Re Energy Engineering, Sofia, Bulgaria are looking for partnership

Re Energy Engineering Ltd is specialized in design and installation of geothermal installations for heating and cooling of buildings, which save up to 75% of the energy cost. We use up-to-date specialized drilling equipment and equipment needed to do the Geothermal response test (GRT). We are looking for:

- co-operation with local companies specialized in the design of installations for heating and cooling of buildings.
- investors and building companies operating on building sites or interested in geothermal installations.
- trade partners for our thermocement Re Energy Therm.

For more information look at: <http://www.reenergy-bg.com/therm/index.html>.

**Contact:** Re Energy Engineering, Sofia, Bulgaria, e-mail [reenergy@mail.bg](mailto:reenergy@mail.bg), web site <http://www.reenergy-bg.com>

### Veni Co Ltd, Sofia, Bulgaria are looking for distributors, partnership

Veni Co Ltd. always aims to follow the latest trends in the field of machinery. All products are manufactured strictly in accordance with the requirements of all European and world standards.

Quality comparable with world leaders in storage technology, reasonable prices, professional service, permanent stock of spare parts, dialogue with customers when selecting products are the main principles behind the brand VENI.

**Contact:** [info@veni-bg.com](mailto:info@veni-bg.com) ; <http://www.veni-bg.com/en/profile/>; Local distributors: <http://www.veni-bg.com/en/contacts/>

## Call For Tender / Proposals / Applications / Fundings / Awards

### Eurostars programme receives over 1.14 billion euros

The EU has published its figures on investment in research & innovation programmes jointly undertaken with industry & national governments. The [figures](#) show an investment in Eurostars totaling over 1.14 billion euros, with 287 million euros coming from the Horizon 2020 programme and 861 million from countries participating in Eurostars.

This new investment represents an increase of more than 200% to the programme's preceding mandate under FP7, the total budget of the programme under the last seven year financing framework of the EC being of 400 million euros.

[Eurostars](#), is financed for 25% by the EC, the remaining 75% being supported by its national members.

[More... Eureka-Network-showarticle](#)

### Accelerator looking for new cleantech companies

"EcoMachines Incubator has just launched a seed fund and accelerator for companies in energy and cleantech. We are looking for seven early-stage hardware companies to take part in our first accelerator programme starting in November, and are interested in investing in technologies being spun out of universities and corporations.

[More... http://tinyurl.com/o7sr4mx](http://tinyurl.com/o7sr4mx)

### SIINN Second Call for Proposals 2013, Deadline: 31 October 2013

A 4.52 M€ joint call is open for the submission of innovative transnational research proposals focused on Manufactured NanoMaterials (MNMs) in the five topics: 1. Over-arching aspects of Nanosafety research, 2. Exposure assessment, 3. Toxicity mechanisms, 4. Environmental impacts of MNMs, 5. Effects of MNMs on human health

[More... SIIN-joint-calls/2013-second-siinn-call](#)

### M-ERA.NET Joint Call 2013, Deadline 30 October 2013

32 funding agencies from 23 European countries as well as Taiwan and Russia participate in this joint call, with a total available public funding of around 33 million Euro. Please find a detailed matrix with participating national and regional funding programmes [here](#). Funding will be offered to innovative projects focusing on: \* Integrated Computational Materials Engineering, \* Interfaces, Surfaces and Coatings, \* Composite Technology, \* Materials for Health, \* Materials for Sustainable and Affordable Low Carbon Energy Technologies

[More... http://www.m-era.net/joint-call-2013](http://www.m-era.net/joint-call-2013)

## Open calls for proposals of the Seventh Framework Programme for Research & Development

Political area	Title	Deadline	Themes	More
COOPERATION	Call for individuals to establish database of FP7 experts	2013-07-31		<a href="#">link</a>
PEOPLE	FP7-PEOPLE-2013-IOF	2013-08-14	FP7 People	<a href="#">link</a>
PEOPLE	FP7-PEOPLE-2013-IIF	2013-08-14	FP7 People	<a href="#">link</a>
PEOPLE	FP7-PEOPLE-2013-IEF	2013-08-14	FP7 People	<a href="#">link</a>
IDEAS	ERC-2013-PoC	2013-10-03	FP7 Ideas	<a href="#">link</a>
CAPACITIES	FP7-CDRP-Women-Innovators	2013-10-15	Support for the coherent development of research policies	<a href="#">link</a>

## Open calls for proposals related to innovation and competitiveness

Area	Title	Deadline	More
Energy	New INDIGO Partnership Programme	2013-08-23	<a href="#">link</a>
Environment	Expert evaluators Eco-innovation	2013-09-30	<a href="#">link</a>
Energy	Expert evaluators for Intelligent Energy Europe	2013-09-30	<a href="#">link</a>
NMP	SIINN Second Call for Proposals 2013	2013-10-31	<a href="#">link</a>
Research	Eureka : Euripides call for expert	2013-12-31	<a href="#">link</a>
Education	EACEA/21/08 Erasmus Mundus Cooperation Window Asia Region 2008/2009	2020-10-31	<a href="#">link</a>

## Call for tender for a service contract relating to European IPR Helpdesk - N° EACI/ENT/CIP/2013/001

The Executive Agency for Competitiveness and Innovation (EACI), acting under powers delegated by the European Commission, is launching a call for tenders for carrying out the European Intellectual Property Helpdesk.

[More... http://een.ec.europa.eu/home#sthash.EE1zqNrl.dpuf](http://een.ec.europa.eu/home#sthash.EE1zqNrl.dpuf)

## Proposals for Joint Technology Initiatives (JTI) in Horizon 2020

Together with last week's Communication "Public -private partnerships in Horizon 2020: a powerful tool to deliver on innovation & growth in EU" the EC has also published its proposals for the set-up of five Joint Technology Initiatives (JTI) for the next programming period 2014 - 2020.

All official documents & further information on the Joint Technology Initiatives in FP7 may be found on website: <http://www.kowi.de/new-documents> ; <http://www.kowi.de/desktopdefault.aspx/tabid-231/>

**CLEAN SKY 2** builds upon the experience of the Clean Sky JTI launched in 2008. Its main objective is the development of new technologies to foster more environmental friendly, less noisy and more resource efficient aircraft, thereby helping the European aeronautics sector to successfully compete on the global market. The proposal includes a planned budget of EUR 4,050 mio. for 2014-2020, of which EUR 1,800 mio. would be provided by the EU while the remaining EUR 2,250 mio. come from the JTI's industry parties. Proposal for a Council regulation on the Clean Sky 2 Joint Undertaking:

<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2013:0505:FIN:EN:PDF>

**More...** Website Clean Sky 2: <http://www.cleansky.eu/>

With setting up the **Innovative Medicines Initiative 2 (IMI2 JU)** the drug development process in EU shall become more effective, efficient and of higher quality. International competitiveness of the EU biopharmaceutical and life-science industries shall be strengthened in order to help improving health and wellbeing of Europe's citizens by providing new and more effective diagnostics and treatments.

The proposal for a follow-up of the current IMI JU foresees an amount of EUR 3,450 mio., 50% of which will be contributed by industry and another 50% by the EU. Proposal for a Council Regulation on the Innovative Medicines Initiative 2 Joint Undertaking: <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2013:0495:FIN:en:PDF>

**More...** Website IMI: <http://www.imi.europa.eu>

The new **Bio-Based Industries Joint Undertaking** to be established under Horizon 2020 will mainly focus on the transformation of non-edible parts of plants (e.g. wood, agricultural and forestry residues) and biodegradable wastes into bio-based products and biofuels, in order to ensure the competitiveness of Europe's bio-based industries and their value chains in global markets. The proposal for this new Joint Technology Initiative includes a planned budget of EUR 3,800 mio. for 2014-2020, of which EUR 1,000 mio. will be provided by the EU while the participating industry parties will contribute EUR 2,800 mio., 1,800 mio. Of which for the establishment of large demonstration and flagship plants.

Proposal for a Council Regulation on the Bio-Based Industries Joint Undertaking:

<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2013:0496:FIN:EN:PDF>

**More...** Website BRIDGE: <http://bridge2020.eu>

The aim of the **Joint Undertaking Fuel Cells and Hydrogen (FCH)** is the development of a strong, sustainable and globally competitive fuel cells and hydrogen sector in the EU, will be pursued further under Horizon 2020. The proposal for the new phase of this Joint Technology Initiative includes a planned budget of EUR 1,400 mio. for 2014-2020, of which EUR 700 mio. would be provided by the European Union while the remaining EUR 700 mio. come from the participating industry parties. Proposal for a Council Regulation on the Fuel Cells and Hydrogen 2 Joint Undertaking:

<http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2013:0506:FIN:EN:PDF>

**More...**Website FCH JU: <http://www.fch-ju.eu/>

The **Joint Undertaking Electronic Components & Systems for European Leadership (ECSEL JU)**, which will replace the existing initiatives ENIAC and ARTEMIS aims at growing semiconductor and smart systems manufacturing capability in Europe, to foster existing and new clusters and thus secure a leading position of Europe in the areas of nano- and microelectronics which are key enabling technologies for a number of important industrial sectors (e.g. automotive, energy, health, web industry). It shall bridge important gaps in the innovation chains in order to better transform research excellence into commercial successes.

Overall the new Joint Technology Initiative will receive EUR 4,800 mio. of which EU and Member States will contribute each EUR 1,200 mio. EUR 2.4 mio. will come from industry. Proposal for a Council Regulation on the ECSEL Joint Undertaking: <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2013:0501:FIN:en:PDF>

**More...** Website ECSEL JU: [http://ec.europa.eu/research/press/2013/pdf/jti/ecsel\\_factsheet.pdf](http://ec.europa.eu/research/press/2013/pdf/jti/ecsel_factsheet.pdf)

The aim of the **SESAR (Single European Sky ATM Research) Joint Undertaking** is to modernize air traffic management in Europe and to work towards the achievement of the the Single European Sky (SES) in terms of research and development. The proposal includes a planned budget of EUR 1,600 mio. for 2014-2020, of which EUR 600 mio. would be provided by the European Union while the remaining EUR 1,000 mio. come from the JTI's industry parties.

Proposal for a Council Regulation amending Regulation (EC) No 219/2007 on the establishment of a Joint Undertaking to develop the new generation EU air traffic management system (SESAR) as regards the extension of the Joint Undertaking until 2024: <http://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=COM:2013:0503:FIN:EN:PDF>

**More...** Website SESAR: <http://www.sesarju.eu/>

## Policy

### The Joint Programming Initiative "Water challenges for a changing world"

The Joint Programming Initiative "Water challenges for a changing world" aims at tackling the ambitious challenge of achieving sustainable water systems for a sustainable economy in EU & abroad through a multidisciplinary approach.



The EU water sector is of prime economic importance, as it offers jobs for thousands of citizens across EU. Investments in water technology around the world increase every year, in a market which has become very competitive. Specific innovations in monitoring technologies and developments in information systems and methodologies are required to address the complexity of water systems and water issues. Many capital-intensive water infrastructures require research to improve design and maintenance, maximize societal benefit and moderate costs. The Joint Programming Initiative is mobilising existing RDI programmes to harmonise their research agendas, infrastructures, defining common research needs, developing synergistic joint activities that increase their efficiency by avoiding duplications

**More...** <http://www.waterjpi.eu/>

### **Improving & Implementing National Energy Efficiency Strategies in the EU Framework - Findings from Energy Efficiency Watch II Analyses**

The survey showed an enormous disparity among Member States in the levels of ambition of their energy efficiency policies. In some Member States, the recognition of the economic, social, political, environmental benefits of energy efficiency drives ambitious legislation, funding programmes whereas others just do the bare minimum required by the European Directives (and sometimes even less than that).

The conclusion is that national energy efficiency policy packages have to be improved in all relevant sectors to achieve additional energy savings of at least 1 % per year compared to autonomous energy efficiency improvements. 1% remains even modest if we know that the cost effective potential is even 2% per year. It will, therefore, bring net economic benefits to businesses/consumers in the Member States, if these are more ambitious in the implementation of EU Directives but also with their own measures.

**More...** [Energy-efficiency-watch](#)

### **The World Nuclear Industry Status Report 2013**

Two years after the Fukushima disaster started unfolding on 11 March 2011, its impact on the global nuclear industry has become increasingly visible. Global electricity generation from nuclear plants dropped by a historic 7 percent in 2012, adding to the record drop of 4 percent in 2011. This *World Nuclear Industry Status Report 2013 (WNISR)* provides a global overview of the history, the current status and the trends of nuclear power programs worldwide.

**More...** <http://www.worldnuclearreport.org/The-World-Nuclear-Industry-Status-165.html>

### **World Bank energy strategy cuts financing to coal power**

The World Bank in addressing the use of fossil fuels within its newly released energy strategy, highlighted that “only in rare circumstances” will the group provide financial support for new greenfield coal power projects going forward.

**More...** [Full Article](#)

## **Events**

### **17<sup>th</sup> International Conference on System Theory, Control & Computing, ICSTCC, 11-13 Oct 2013, Sinaia, Romania**

The main goal of the conference is to provide a multidisciplinary forum between researchers from industry, academia to discuss state-of-the-art topics in system theory, control & computing, to present recent research results, prospects for development in this evolving area. The ICSTCC conference, is technically co-sponsored by IEEE Control Systems Society, the papers will be indexed in IEEE Xplore. Events organized in conjunction with the 17<sup>th</sup> ICSTCC Conference:

- IWSSS, International Workshop on Systems safety & security for automotive, passengers & goods protection. <http://ace.upg-ploiesti.ro/iwsss2013>
- 6<sup>th</sup> International Workshop on Social & Personal Computing for Web-Supported Learning Communities. <http://software.ucv.ro/~epopescu/spel2013>
- 3<sup>rd</sup> Workshop on Applications of Software Agents - WASA 2013, <http://perun.pmf.uns.ac.rs/events/wasa2013/>

**More...** <http://ace.ucv.ro/icstcc2013/>; [icstcc2013@automation.ucv.ro](mailto:icstcc2013@automation.ucv.ro) or [vrasvan@automation.ucv.ro](mailto:vrasvan@automation.ucv.ro)

### **SYNASC 2013, 15<sup>th</sup> International Symposium on Symbolic & Numeric Algorithms for Scientific Computing, September 23-26, 2013, Timisoara, Romania**

SYNASC aims to stimulate the interaction between the two scientific communities of symbolic and numeric computing and to exhibit interesting applications of the areas both in theory and in practice. The choice of the topic is motivated by the belief of the organizers that the dialogue between the two communities is very necessary for accelerating the progress in making the computer a truly intelligent aid for mathematicians and engineers.

Events organized in conjunction with the SYNASC International Symposium:

- Management of resources & services in Cloud & Sky computing, MICAS, <http://amicas.hpc.uvt.ro/micas-2013/>
- Workshop on HPC for scientific problems, <http://host.hpc.uvt.ro/events/hpcsp/>

**More...** <http://www.synasc.ro/>; <http://synasc13.info.uvt.ro/>

### **ICT2013 – Conference, 6-8 November 2013, Vilnius, Lithuania**

Speakers from across the ICT sector will address a range of issues from cloud computing, broadband, ICT skills, ICT infrastructures, cyber security, long term visions on the future & much more. Experts will present details on how to participate in the [next EU's Research Programme](#) - Horizon 2020. Three thematic plenaries & three parts focusing on different themes of ICT research: [ICT for Excellent science](#); [ICT for Industrial Leadership](#); [ICT for Societal challenges](#).

A special focus will be on [Digital Futures](#) - a journey into 2050's futures and policy challenges.

**More...** <https://ec.europa.eu/digital-agenda/en/ict-2013-conference>

### **9<sup>th</sup> NanoForum 2013, 18-20 September 2013, Roma, Italy**

Three-days conference and a specialized expo area make Nanoforum a meaningful opportunity to meet and know Italian and foreign companies and research centres.

**More...** <http://www.nanoforum.it/en/>

### **ETP Nanomedicine Annual Event 2013, 1-2 October 2013, Grenoble, France**

The event will focus this year on the ongoing actions and future perspectives of the ETPN in shaping the nanomedicine landscape in Europe within Horizon 2020.

**More...** <http://www.etp-nanomedicine.eu/public/public/news-events/events/etp-nanomedicine-general-assembly-2013>

### **Innovation in Mind, 18 – 20 September 2013, Lund, Sweden**

The point of departure is that all innovation begins in human consciousness, often through cross-boundary meetings between different areas of knowledge, between resources & needs, between questions & answers. The aim is to focus on innovations, their prerequisites, how can they be realized? How to encourage new ways of thinking? We want to contribute to a better climate for innovation, we want to be a catalyst that launches new collaborations and constellations.

**More...** <http://www.innovationinmind.se/> ; You will find the whole package [here](#) ; Download programme [here!](#)

### **10<sup>th</sup> Conference on SMEs: management, marketing, economic aspects, 29.07–1.08 2013, Athens Greece**

The aim of the conference is to bring together scholars and students of all areas of Business, Economics, Management, Marketing, Accounting, Finance, Human Resources, MIS and Law, Entrepreneurship, Innovation, Technology and Industrial Dynamics and Structures.

**More...** <http://www.atiner.gr/sme.htm>

### **6<sup>th</sup> ISPIM Innovation Symposium, Innovation in the Asian Century, 8-11 December 2013, Melbourne, Australia**

Organised by ISPIM, hosted by the Victorian Universities Innovation Management Network, this event will bring together 250 innovation experts from 35 countries. The 3-day programme includes: Industry-Leading Keynote Speakers; Luminary Speakers; "Innovation for Business" Sessions; "Hot Topic" Roundtable Discussions; Facilitated Themed Sessions with Academic & Practitioner Presentations; Workshops; Special Interest Groups; Academic Research Development Sessions. The final day of the event includes Company Visits, Presentations, Discussion Panels & Workshops.

**More...** <http://symposium.ispim.org/>

### **World Future Energy Summit WFES - Global Innovation Forum, 20-22 January 2014, Abu Dhabi, UAE**

Under the theme of Powering the Future of Energy Innovation & Investment, **WFES** will bring together global leaders in policy, technology, business to develop new ways of thinking, shape the future of renewable energy, prioritise the move towards the adoption of sustainable energy tech in their efforts to address the world's social, environmental, economic challenges. **WFES** is the centrepiece of the Sustainability Week, a global platform that addresses the interconnected challenges that affect the widespread acceleration, adoption of sustainable development, renewable energy.

**More...** [www.worldfutureenergysummit.com](http://www.worldfutureenergysummit.com) ; [programme@worldfutureenergysummit.com](mailto:programme@worldfutureenergysummit.com)

### **World Sustainable Energy Days 2014, 26–28 February 2014, Wels, Austria**

- European Pellet Conference
- European Nearly Zero Energy Buildings Conference
- Conference WSED next for young researchers
- Conference "European Energy Efficiency Policy"
- Conference "Innovative Building Technologies"
- Technical site-visits
- B2B meetings
- Poster Presentation

Trade show "Energiesparmesse", with more than 100,000 visitors one of EU's largest trade shows for renewable energy & energy efficiency. **Deadline 10 October 2013.**

**More...** [www.wsed.at](http://www.wsed.at)

### **South-East European Eco Forum on waste management, recycling & environment, 5–7 March 2014, Sofia**

'Save the Planet' Exhibition encourages the technology transfer to the South-East European market, which is in a major need of advanced equipment in the waste management, recycling and environment sectors.

It will provide participants with a quick market entry opportunity – they will meet face-to-face new partners and customers, searching for innovative products & services needed to achieve their waste minimization and recycling goals.

**More..** [Want+to+explore+the+market+of+South-East+](#) ... the past event edition, the [Post Event Report 2013](#)

### **EURO Mini-Conference, Graz, Austria, 17-19 October 2013**

The purpose of the **EURO Mini-Conference** is to bring together researchers in the areas of Decision Support Systems, Operations Research, Methodology of Societal Complexity and their respective areas of applications.

The interdisciplinary flavour of this event joins the interests of the Working Groups on Decision Support Systems EWG-DSS; Experimental Economics EWG ECUBE, the EURO Working Group on Methodology for Complex Societal Problems MCSP, the EURO Working Group on OR in Agriculture & Forest Management ORAFM. Collaborative Decision Systems in the areas of Economics, Societal & Environmental Applications are encouraged to be submitted.

**More...** <http://eurominiconferencegraz2013.wordpress.com/>

### **5<sup>th</sup> International Conference on Thermal Systems & Environmental Engineering, 1-2 Nov. 2013, Galati Romania**

The Conference **METIME** provides the opportunity to present your researches and experiences in the field of thermal systems and environmental engineering, to discuss your work, exchange ideas and knowledge and you will also have the chance to strengthen the relationships with other colleagues.

**More...** <http://www.tmt.ugal.ro/Items/News/2013-METIME/2013-METIME-1.pdf>

## Training Events / Career opportunities / Jobs

### Calendar of training courses in nanoscience and electronics

05 Aug [7th International Summer School on New Frontiers in Optical Technologies](#) Finland

26 Aug [Practical Aspects in Mixed-Signal ICs](#) Switzerland

26 Aug [Advanced Analog IC Design](#) Switzerland

26 Aug [Power Management](#) Switzerland

**More...** <http://www.fsrn.ch/e/formAgenda.php> ; [More FSRM courses](#) ; <http://www.eurotraining.net/>

### Training courses - EU Lobbying in Brussels, 30 July 2013, Brussels

The main objective of lobbying professionals is to maintain a favourable regulatory environment for their organisations, members or clients. Learn how your company/organisation can absorb the dynamism of the "EU Brussels Bubble". This 1-day training course offers participants a theoretical/practical insight on how the EU Brussels arena really works with the presence of an estimated 20,000 lobbyists. Get ready to receive extremely valuable information and challenging practical exercises during this course. Networking opportunities are waiting for you.

**More...** <http://www.octopux.eu/training-courses/eu-lobbying-in-brussels/>

### TII 2013 Summer School, 9-13 September 2013, Split, Croatia,

This September we are celebrating the arrival of the EU's 28th member state – Croatia, by holding our 2013 summer school in the coastal town of Split. Hosted by the Technology Transfer Office of the University of Split, this unique 5-day course gives you the opportunity to sharpen your skills in different aspects of the technology transfer business through practical, case-based workshops which are delivered by an international team of leading innovation support, technology transfer practitioners. The summer school also offers multiple opportunities for networking, experience exchange.

**More...** [www.tii.org](http://www.tii.org)

### Fellowships for interdisciplinary climate research, Germany, Application Deadline: 31 August 2013

The International Max Planck Research School on Earth System Modelling (IMPRS-ESM) offers fellowships to outstanding students interested in interdisciplinary climate research.

The doctoral candidates contribute to the understanding of the Earth system through the application, evaluation and development of a spectrum of Earth system models at different levels of complexity.

**More...** <http://www.earthsystemschool.mpg.de/application.html>

### Professional Certificate in Strategic Sustainable Energy Planning, 4-7 November 2013, London, UK

With a focus on energy models, technology transfer, renewable energy sources, this programme will provide participants with an understanding of the various sources of sustainable energy, technological developments in the field, will develop techniques to integrate this knowledge with strategic energy plans to create a more sustainable future.

The certificate is accredited by the Chartered Management Institute, the leading body that awards internationally recognised management and leadership qualifications.

**More...** [http://www.strategicenergy.parlicentre.org/?dm\\_i=O8S,1K9EW,58P6RI,5CYA4,1](http://www.strategicenergy.parlicentre.org/?dm_i=O8S,1K9EW,58P6RI,5CYA4,1)

### Open Post-Doc Position in France, Research Engineer position Microwave in environment project

The Laboratoire Interdisciplinaire Carnot de Bourgogne at Dijon (France) proposes a research position of electronic engineer (postdoctoral job) in a multidisciplinary project in environment field. The engineer will work in close cooperation with two teams of the lab: "Adsorption sur Solides Poreux (ASP)" (material adsorption) and "Groupe d'Etude sur les Recherches en Microondes (GERM)" (microwave sensor).

**More...** [jean-pierre.bellat@u-bourgogne.fr](mailto:jean-pierre.bellat@u-bourgogne.fr) ; [jerome.rossignol@u-bourgogne.fr](mailto:jerome.rossignol@u-bourgogne.fr)

### ERC funded postdoc and PhD positions in Computational Neuroscience (Poirazi lab)

2 PhD and 1 Postdoctoral positions funded by the ERC Starting Grant dMEMORY will be available on 1 October 2013 (the start date is flexible) at IMBB-FORTH in Crete, in the lab of Dr. Panayiota Poirazi. Deadline: 10 September 2013 (applications will be continuously screened until the positions are filled).

**More...** <http://www.imbb.forth.gr/people/poirazi/drupal/>



<http://ec.europa.eu/enterprise-europe-network>

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