



NAUTICAL TECHNOLOGIES INTERNATIONAL FORUM 2005 PALERMO, ITALY 29 SEPTEMBER – 01 OCTOBER

Technology touches almost every aspect of our daily lives. That's why it's important that the latest advances reach the marketplace as quickly as possible, so that we can all have benefits. Nautec is a unique opportunity to identify cooperative projects and to develop international partnerships in nautical technology and tourism business. This event is the best opportunity to meet European companies and discuss possibilities for international cooperations. The goal is to provide a forum

for investigations involving technologies, tourism and nautics, and it gives the opportunity to have a global view on the latest developments in nautical technologies. Keynotes speeches will present their view of the future of nautical market and applications. On request, appointment will be managed with other companies on the TTDAY MARI.NA. <http://www.nautec.org>

MARI.NA 2005

"The International Technology Transfer Day in MARitime and NAVigation field" 30-September 2005, Palermo, Italy

The IRCs MEDIA and CIRCE are organising "The International Technology Transfer Day in Maritime and Navigation field" in collaboration with the other Italian and European IRCs. It will be held in Palermo – on 30th September 2005 as part of "NAUTEC 2005 – Nautical Technologies International Forum". This three days event, from 29th September to 1st October 2005, is hosted by "Camera di Commercio Industria Artigianato e Agricoltura di Palermo".

The T.T.D. aims at matching technology profiles promoted by European companies and research centres in order to facilitate technology transfer agreement in the following sectors:

Transports; Materials Technology; Information Communication; Environment Technology; Sports and leisure

It is addressed to universities, research centres and enterprises working in the following fields: Industrial manufacturing, material and transport technologies; Electronics, IT and telecoms; Transport and shipping technology; Construction technology; Environment (environmental engineering/technology, remote sensing technology, water pollution/treatment); Shipbuilding; Design; Tourism

The event will bring together suppliers and users of technology and know-how from all over Europe to discuss solutions and new opportunities for the future. Its aim is to initiate collaborations, to promote the transfer of know-how and the industrial application of the scientific results in the maritime and navigation field. To this purpose, participants will have the opportunity to present technology offers or technology requests in a catalogue. Bilateral meetings will then be pre-scheduled, according to individual delegate interests, between seekers and providers of technology. Meetings will be a 1-day collateral session to "NAUTEC 2005 – Nautical Technologies International Forum". <http://www.nautec.org>

Gianluca Rossi

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Staff Exchange

impressions

As the Work Package II foresees, to deliver the staff exchange deliverable, one person from EBILTEM was agreed to be hosted in APRE – Agenzia per la Promozione della Ricerca Europea (Agency for Promotion of European Research).

First, the “fellowship offer” form was filled and sent back to APRE. Then the date of fellowship was agreed on. After that, APRE sent the fellowship agenda composed of the following topics:

- *Welcome and introduction on APRE structure and activities*
- *Information and assistance on FP6*
- *Consortium agreement organization*
- *EGE University presentation*
- *APRE as partner of IRC CIRCE*
- *APRE’s FP6 projects (ETI-SSA)*
- *Contract negotiation*
- *Financial and management aspects*
- *Screening of proposal/resubmission*
- *Info-day, conference, brokerage event/organization*
- *Food activity in APRE*
- *Database and partner search*
- *Communication and Training*
- *Future collaboration (projects, event etc.)*

An official invitation letter signed by the Director was sent by APRE. At the same time a list of hotels, information on transportation facilities etc. were given.

On the other hand, a presentation on Turkey, the Region and Ege University was prepared. Five partner search profiles from the region were selected and brought to APRE as well as information leaflets and brochures of research institutions and companies that would like to be included in the projects.

During the fellowship, mainly the agenda was followed. On the second day, Ege University and the Aegean Region were presented and the questions were replied. Intentions as to future collaborations between the two fellow institutions in FP6 projects and more specifically on the recent INNOV call were expressed. On the other hand, details on the company mission to Izmir that CIRCE would like to organize together with IRC-EGE were discussed. Collaboration for the brokerage event on marine sector that APRE will organize in September 2005 was offered. A catalogue on the Agrofood TO/TRs was given for IRC-EGE.

After the fellowship was over, the work package leader and the Coordinator was notified.

İpek AKAD

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The World of Sensory Evaluation Workshop

A workshop on the sensory analysis of foods and relating sensory and instrumental measurements
September 01-02, 2005 CANAKKALE ONSEKIZ
MART UNIVERSITY DARDANOS CAMPUS
CANAKKALE/TURKEY

For more information:

<http://gida.comu.edu.tr/WoSE/index.html>



IDEF '05 7th INTERNATIONAL DEFENCE INDUSTRY FAIR

IDEF 2005 International Defence Industry Fair which will be held by The Turkish Armed Forces Foundation under the auspices of the Ministry of Defence at the 75 th Year Ankara Hippodrome between 27-30 September 2005 is being organized by Tuyap Fairs and Exhibitions Organization Inc..

SCOPE OF THE FAIR

- LAND
- NAVAL
- AVIATION AND AEROSPACE
- TRANSPORTATION AND LOGISTIC SUPPORT ACTIVITIES
- EQUIPMENTS AND TOOLS FOR SUPPLY DEPARTMENT

For more information: <http://www.idef05.com>

REGInNET Technology Market Partner Search



<http://www.ideal-ist.net/>



<http://fp6.cordis.lu/fp6/partners.cfm>



<http://www.managenergy.net/submenu/SPs.htm>

Technology Offers from POLAND

05 TR TEEU 0CMI

Technical University of Szczecin, International Programmes Office (IRC West Poland)

Abstract: A company from north-western Poland specialising in bakery and confectionery products is looking for companies, universities and RTD institutes that are able to provide it with know-how concerning prevention from accelerated process of staling during the winter season and deformation of baked rolls' shape. Sought form of cooperation is commercial agreement with technical assistance and technical cooperation.

Preventing bakery products from staling and shape deformation (Open)

Contact: djamiol@ps.pl (RCP/IRC West Poland), tel./fax. +48 91 449 41 09

Technology Offers from TURKEY

IRC-EGE Technology Offers:

Solar-Wind Hybrid System

04 TR TEEU 0ARE

A Turkish private designer has developed a wind energy turbine combined with a battery system to decrease the energy payments - not kWh - especially in countries where the cost of electric energy is cheaper in some time periods of the day. The designer is seeking joint venture agreement and licensing agreement to promote the turbine on the existing market in European countries.

Commercial Production of Astaxanthin from Haematococcus pluvialis

05 TR TEEU 0CVU (First Contact)

A Turkish SME has developed a process called "Production of astaxanthin from Haematococcus pluvialis", which is used as a pigment in aquaculture and food industries. The company is seeking physical or chemical protective methods for large-scale production of Haematococcus pluvialis to overcome the contamination problem. The main point is that the suggested method should not cause the growth rate of Haematococcus pluvialis to decrease. The company is looking for technical co-operation agreements.

IRC-EGE Technology Requests:

Computerised numerical control 'CNC' metal spinning machine for manufacturing metal products

05 TR TEEU 0D1L (First Contact)

A Turkish company is looking to acquire a low cost, computer driven metal spinning machine for manufacturing metal products. The company is seeking a commercial agreement with technical assistance with a manufacturer of CNC machinery. Current available machinery sadly does not meet budgetary requirements of the company and so an innovative solution is being sought.

Plastic Covering and Flooring Material

04 TR TEEU 0ARG (Open)

A Turkish SME with years of PVC manufacturing experience is interested in decorative PVC coatings applied to wood and PVC as well as PVC sheeting for flooring. PVC sheeting will be semi-rigid and flexible, protected by a transparent layer, may be washed with any home cleaning materials and additionally should be fire resistant. PVC flooring will be resistant to heavy-duty abrasion, cleaning materials and chemicals. The company is looking for any business partnership for manufacturing purposes.