PROJECT FINAL REPORT

Grant Agreement number: 222787

Project acronym: EUINEC

Project title: European Union and India Enhanced Cooperation Framework for Improved Bilateral Dialogue in the Field of Science and Technology

Funding Scheme: Support Activity

Period covered: from 1 October 2008 to 31 December 2011

Name of the scientific representative of the project's co-ordinator[1], Title and Organisation:

Gabor Kitley CEO, Europa Media Non Profit Ltd.

Tel: +36 1 453 3801

Fax: +36 1 436 9038

E-mail: coordinator@euinec.org

Project website address: www.euinec.org

---

[1] Usually the contact person of the coordinator as specified in Art. 8.1. of the Grant Agreement.

Table of Contents

4.1 Final publishable summary report

4.1.1 EUINEC Project Executive summary:

Grant Agreement number 222787
Website: www.euinec.org
Project duration: 1 October 2008 – 31 December 2011

EUINEC project is a BILAT project aiming at improving the S&T cooperation between Europe and India. The project, financed under by the Seventh Framework programme (FP7) worked to increase awareness among Indian and European stakeholders about scientific collaboration, funding opportunities and research priorities.

The project aimed to establishing a framework for cooperation, the EU-India Research Co-op which is based on a multifunctional portal allowing for the exchange of information and partner search, serve as the base for the practical and user-orientated training package and be the frame for policy development and the identification of areas of cooperation. The portal is available at www.euinec.org

Strategy and Implementation: The EUINEC strategy builds on three pillars; information and cooperation platform, capacity building and awareness raising activities. The activities are closely interlinked and take place both online and through various events throughout India. The project website www.euinec.org is a tool for disseminating information as well as for assisting in building new consortia and for preparing stakeholders to take part in Framework programme funded projects via user-friendly e-training.

EUINEC has been working to create synergies between projects and initiatives with the aim to support EU India S&T Cooperation. The website www.euindiacoop.org was developed to facilitate for stakeholders to find the most suitable tool and to support the networking between projects relating to EU India S&T Cooperation in order to create synergies between the activities . Several joint events have also been organized including 2 large conferences; EU India S&T Cooperation Days www.euindiacoop.org/2009 and www.euindiacoop.org/2011. The first one was organized in India and the second in Europe, and the conferences included scientific conference, round table discussions, networking with brokerage event and FP7 training workshop .

For capacity building and awareness raising purposes, EUINEC has been organizing various events such as Info Days, trainings and coaching sessions across India. The e-training on FP7, proposal development and project management is available at the project website free of charge for Coop members. Another highlight is the establishment of a Focal Point network in India which is an informal support network of people already involved in Framework funded projects to support their fellow researchers to get involved in projects. The first two days training including an Info day and practical workshops helped to prepare the 14 selected focal point representatives for their tasks.

4.1.2 Summary of project context and objectives

The EU India S&T Cooperation, existing since decades, was strengthened with the signature of the EU India S&T Agreement in 2011. The agreement concluded for five years was renewed in 2007. The agreement builds on principles such as; mutual benefit based on overall balance of advantages; reciprocal access to the activities of research and technology development undertaken by each party; timely exchange of information which may affect cooperative activities and the protection of intellectual property rights. The agreement also defined the activities that may take place in the framework of the cooperation including the participation of Indian in the framework programmes and the reciprocal participation of Europeans in Indian research programmes and also exchange and sharing of expertise and exchange of information and more. Both the EU and India recognise the key role of science, technology and innovation for creating knowledge-based economies and sustainable development. Several bilateral and bi-regional programmes are implemented. the participation of Indian partners in the Framework programme is increasing as well as the international co-publications. Another agreement was also signed in 2009 between Indian and EUROATOM in the field of fusion energy research.

The Strategic Forum for International S&T Cooperation (SFIC) initiative launched together with the Indian authorities the India Pilot Initiative (IPI) on water related challenges. In order to promote cooperation, a Joint Action Plan was developed. Further, two coordinated calls have been published by the EC and the Department of Science and Technology (DST) and with the Department of Biotachnology (DBT) Indian Government bringing together FP7 and Indian national funding programme.

India has bilateral S&T agreements between the Department of Science & Technology (DST) of the Government of India and the relevant ministries in several EU Member States which allows for calls for scientific proposal with matching funds from respective country.

Several factors cooperating, and as result the participation of Indian scientists in framework funded projects is increasing. In the Seventh Framework programme India is involved so far in 167 projects as compared with 93 projects in the Sixth Framework programme. The number of projects in FP7 places Indian just after China, the US and Russia. The main areas of cooperation are Health, Information and Communication Technologies (ICT), Environment (including Climate Change), Food, Agriculture, Fisheries and Biotechnologies (KBBE) and Socio-economic Sciences and the Humanities (SSH).

EUINEC's objectives and role

The overall objective of the EUINEC project was to help implementing the above mentioned S&T Agreement and improve cooperation between Europe and India by establishing the EU-India Research Co-op (framework for cooperation) based on a multifunctional portal allowing for the exchange of information and partner search, serve as the base for the practical and user-orientated training package and be the frame for policy development and the identification of areas of

cooperation. The opportunity to participate in projects funded by the EC via the Seventh Framework project is there, but effective cooperation require awareness of the opportunities and also knowledge on how to find relevant information and how to get involved.

EUINEC's objectives can be summarized as following:

- ❑ Increased awareness among Indian stakeholders about the EU, research priorities, cooperation and funding opportunities
- ❑ Increased awareness among EU stakeholders about India and cooperation opportunities
- ❑ Improve the flow of information on programmes and funding opportunities (European Programmes, Initiatives of the Government of India, Bilateral Programmes) designed to support scientific and technological cooperation between the EU and India
- ❑ Identify and demonstrate mutual understanding, interest and benefit in S&T cooperation between the EU and India
- ❑ Share best practices through joint exchanges of information and experiences
- ❑ Facilitate cooperation through an integrated partner search facility
- ❑ Enhance know how for each stage in a project lifecycle from project development to project closure
- ❑ Identify new cooperation areas and formulate policy recommendations

EUINEC's objectives per work package:

WP1

"Ensure day-to-day coordination of the activities of the project. Contact with partners, organisation of meetings and on-line conferences, maintenance of relations within the consortium. Reporting and ensuring working relationship with the EC institutions. Ensure the recognition of the work of the network members including financial progress. Preparation of regular reports to the Commission and correspondence with the responsible EC institutions. The Consortium will continuously monitor the connection of the project to the Work Programme and other Community Programmes. Gender issues will receive increased attention during the project. Each partner will be responsible for its own task; the coordinator will ensure the smooth cooperation and management of the entire project."

WP2

"Design and develop an integrated and multifunctional portal for Science and Technology cooperation between the EU and India; Establish a channel to aid flow of information and exchange of knowledge and ideas; Provide stakeholders with a comprehensive tool to further develop networks; Create a frame policy development and identification of new cooperation opportunities"

WP3

Creation of a 'Co-op' giving the frame for enhanced cooperation between the EU and India; Raise awareness on new opportunities presented in FP7 in India and the EU; Exchange knowledge and ideas; Develop networks of cooperation; Streamline relevant information for the portal; Delivery and presentation of results and future initiatives from the delegates at the EU –India Research Co-op day;

Strengthen cooperation within FP7. The EUINEC project will interlink the stakeholders (via NCP network, INCONTACT and EBTC) and the policy makers (via EU delegation, DG RTD, Indian Government) and facilitate practical cooperation with capacity building with links to relevant information sources.

WP4

Develop a simple but robust and highly cost efficient e-training programme and its supporting environment tailored to suit EU-India Cooperation; Provide comprehensive training material in a user friendly format; Allow participants to interact with leading EU experts; Offer theoretical modules with information on EU's main priorities related to research; Provide practical modules related to proposal development and project management; Empower selected stakeholders with practical information through the training of trainers.

WP5

To raise awareness among Indian and European stakeholders about the projects aims and objectives; to disseminate relevant and appropriate information; ensure all potential cooperation activities receive adequate coverage; update stakeholders with pertinent news and opportunities; reinforce the bilateral dialogue; enhance the information flow; facilitate multilevel information exchange

4.1.3 Description of main S&T results/foreground

This chapter describes the project's main activities and results following the structure of the work packages in the DoW.

Brief overview of the project's activities according to the five interrelated work packages.

WP1 concerns management and has served as horizontal work package to support the implementation of the project and ensure the timely execution of activities, communication between partners and with the European Commission and correct reporting.

WP2 had as aim to establish the web portal to serve as the frame for the activities related to awareness raising and capacity building. The portal presented information developed by the project as well as from other projects and official sources. It hosts the Coop, the e-training and has provided updated information related to EU India S&T Cooperation, open calls from various sources, partner search and already funded projects.

Within the **WP3**, the EUINEC Coop has been established and several Info days and conferences have been organised. One highlight of the Coop has been the coordination of various initiatives dealing with EU India S&T cooperation with the establishment of the EU India Window www.euindiacoop.org which serves two main purposes; presenting the tools developed by various initiatives and provides a platform for networking between people involved in similar activities. The EU India S&T Coop Days organised at two occasions, in Delhi and in Vienna, jointly with other projects were great success. The conferences combined scientific conferences, round table, training and networking via brokerage events and brought together relevant stakeholders from both EU and India.

The **WP4** aimed at capacity building and has developed and maintained an e-training course on FP7, proposal development and project management. EUINEC has implemented the training of trainers in order to reach larger number of stakeholders. An informal network of Focal Point representatives was established and trained to help assisting their fellow scientists.

The dissemination work was done within**WP5** and served to raise awareness about funding opportunities for EU India S&T cooperation and about the services offered by the project. Dissemination material was developed and distributed electronically and on various events both EUINEC specific and also for the www.euindacoop.org. The dissemination tools include the website, leaflets, poster, business cards and newsletters. In addition to the project specific dissemination material, common dissemination material for the EU India Coop was also developed including business cards, info sheet and banners.
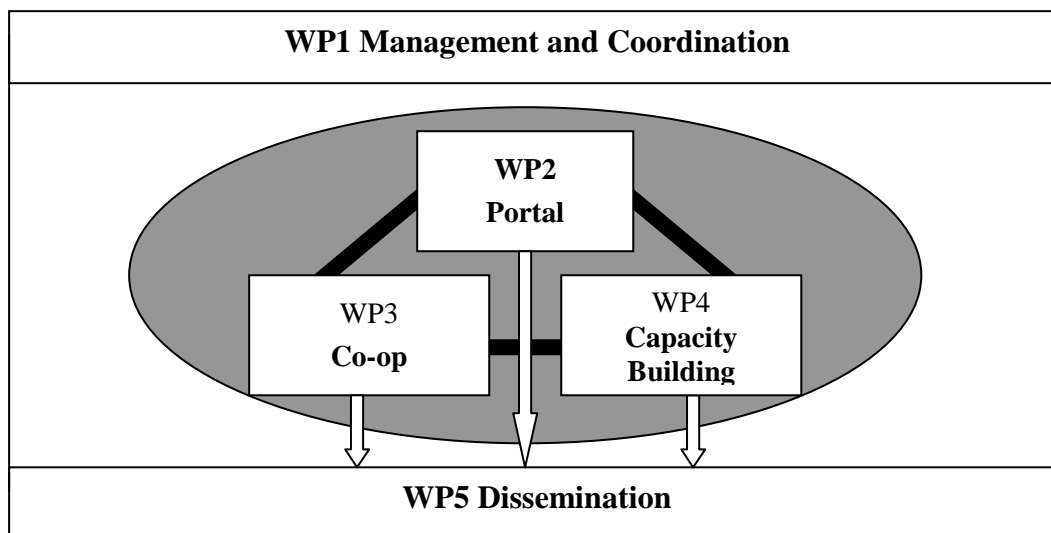
Figure 1 Simplified Pert Diagram

WP2 Portal development

Objectives as outlined in the DoW: *"Design and develop an integrated and multifunctional portal for Science and Technology cooperation between the EU and India; Establish a channel to aid flow of information and exchange of knowledge and ideas; Provide stakeholders with a comprehensive tool to further develop networks; Create a frame policy development and identification of new cooperation opportunities"*
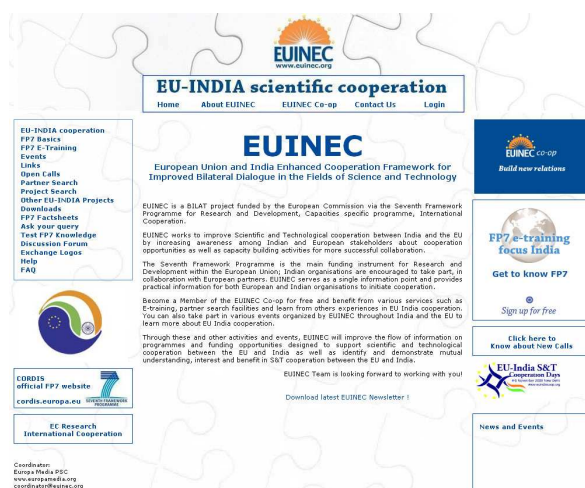
All the deliverables in WP2 were successfully developed and submitted.

WP2.1 Technical Development

WP2 is devoted to the development of the portal and CDAC as WP and task leader has been in charge of the development with considerable input from the partners. The portal was discussed during the kick off meeting and adjustments have been done during the progress of development based on feedback from stakeholders and partners. CDAC prepared the prototype, and technical background for the portal including the host server, the overall HLD for development of web portal and the LLD. The content plan was discussed within the consortium and suggestions from partners were included. The technical work of developing the system includes: Architecture Design of the Portal; Setting up the development environment; System development; Data base Design; Testing the system and its services; Deploying the system for widespread public use; maintenance and updating of the security for the portal; maintenance and support of the website. The website and all its functions were programmed by CDAC except the e-training developed by Europa Media.

WP2.2 Content Development

The development of a website was progressively developed and the features have been adapted according to feedback. The portal was updated according to the feedback received during the test period and the evaluation by test users.

Start page   www.euinec.org

The portal is meant to complement other sources such as CORDIS by providing practical information with focus on India and be a unique single information point with clear links and cooperation with other initiatives and information sources. EUINEC web portal contains different sections:

- Project website with general information about the project and also news and calls
- Co-op where stakeholders have to be members to benefit from its services
- E-training

The membership is free of charge and anyone can become member upon registration. The Co-op area contains information, partner and project search facilities and the e-training on FP7 with special focus on India.

The portal also hosts the project website with information about the project as well as the e-training on FP7. Practical factsheets and other useful guidance documents can be downloaded from the portal.

The portal is constantly being updated with more and updated information.

WP3 EU India Research Co-op

Creation of a 'Co-op' giving the frame for enhanced cooperation between the EU and India; Raise awareness on new opportunities presented in FP7 in India and the EU; Exchange knowledge and ideas; Develop networks of cooperation; Streamline relevant information for the portal; Delivery and presentation of results and future initiatives from the delegates at the EU –India Research Co-op day; Strengthen cooperation within FP7. The EUINEC project will interlink the stakeholders (via NCP network, INCONTACT and EBTC) and the policy makers (via EU delegation, DG RTD, Indian Government) and facilitate practical cooperation with capacity building with links to relevant information sources.

WP3.1 Organisation of events in India

Several events were organized within the frame of the EUINEC project to inform interested stakeholders about cooperation opportunities. In addition to the Info days listed below, the trainings organized in India are outlined in WP4. The events in India were organized earlier as compared to the DoW in order to coincidence with the open FP7 calls.

The following events were organized within the frame of EUINEC

- **ICT Info day** 17 July 2009, CDAC Noida
- **Transport Info Day** 17 September 2009, Central Road Research Institute, Delhi
- **EU India S&T Cooperation Days**, 4-6 November 2009, JNU, Dehli –
- **FP7 & Info Day focus Environment and Biotechnology,** 28 August 2010 Jawaharlal Nehru Technical University (JNTU), Hydrabad
- **FP7 Training** 2nd February 2010, Dayanand Sagar Institutions, Bangalore
- **FP7 Health Info Day & Training**, 12 March 2010 Central Drug Research Institute (CSIR) in Lucknow
- **FP7 Training and Info Day**, 15 March 2010 CDAC, Mohali, Punjab
- **EU – INDIA S&T Cooperation Funding Opportunities - Info Day on Water and FP7 Training,** 21 January 2011 CSIR-National Environmental Engineering Research Institute (NEERI), Nagpur
- **EU India S&T Cooperation Funding opportunities Information Day** May 10thNational Institute for Interdisciplinary Science and Technology – NIIST, CSIR, Thiruvananthapuram.
- **Focal Point Network Training**10-11 May, Institute for Interdisciplinary Science and Technology – NIIST, CSIR , CDAC Thiruvananthapuram
- **SSH Info Day, 21 November 2011**, India Habitat Centre, New Delhi
- **FP7 Info day on Green Energy   Date:** 25 November 2011, CSIR- Indian Institute of Petroleum, Dehradun
-

WP3.2 Participation in events in EU and in India

The partners have presented the project regularly at different events in Europe and in India with the aim to spread information about the possibility to cooperate with funding from the EC via the Framework programme, and the activities of EUINEC and other projects. Dissemination material related to EUINEC and also to the www.euindiacoop.org have been distributed including leaflets,

business cards, and partner profile catalogues when relevant. The events are listed in the Interim report.

WP3.3 EU-India Research Coop Day

EU-India S&T Cooperation Days took place from 4 to 6 November 2009 in New Delhi, hosted by the Jawaharlal Nehru University (JNU). The event was jointly organised by four FP7 projects and initiatives (EUINEC, New Indigo, BIOCIRCLE and EBTC). This event replaced the EU-India Research Coop Day (as in DoW) upon approval by the Project Officer. EUINEC was the main initiative taker and brought together the other projects in order to organise an event with impact. Information about the event and all documentation are available at the event website www.euindiacoop.org

The objectives and activities of the EU-India S&T Cooperation Days were:**Informing** – highlighting the opportunities for cooperation available for European and Indian researchers (FP7 Info Day)

1. **Networking** – providing an opportunity for stakeholders from the EU and India to initiate cooperation in diverse fields of research, and to identify areas of common interest for future collaboration (Networking and Partnering Event)
2. **Training** – encouraging and facilitating participation in EU research, including practical sessions on Framework Programme 7
3. **Research policy analysis and development**- via interactive roundtable discussions to compare respective EU and India research -agendas, -potentials and -needs and to identify possible main lines of mutual interest in view of further collaboration (Round Tables).

The following **four themes** were selected for the event:

- Sustainable production and management of biological resources from land, forest and aquatic environment
- Life sciences, biotechnology and biochemistry for sustainable non   food products and processes
- Fork to Farm
- Health

The EU- India Days attracted around 200 Indian and EU researchers, including young researchers, research policy makers, the scientific and business community and stakeholders, in particular from innovation in the public and private sector.

Dr. Prasad, rector JNU; R. Burmanjer, DG Research; Participants Info Day & Rounds table discussions

FP7 Training; participants and lectures

WP3.4 EU India S&T Coop Days VIENNA

The EU India S&T Cooperation Days 2011 with focus on Biotechnology and Health, Together for the advancement of science and innovation was organized on the 1st-2nd December 2011. The event website with documentation is available at www.euindiacoop.org/2011

The event, jointly organized by three EU funded projects, EUINEC, New INDIGO and INDIA GATE and hosted by the Austrian Federal Ministry of Science and Research, brought together 150 stakeholders from Europe and India: scientists, policy makers as well as industry representatives.
The rich programme contained a scientific conference, panel discussions, a dedicated session on doing business and innovation in India, as well as a brokerage event for match making – the Vienna Researchers' Café. Accompanying cultural events and the networking dinner contributed to the vivid atmosphere, in which participants discussed needs and opportunities, current cooperation and the way forward for science and innovation between India and Europe.

Summary of the event
The opening session with representatives from the EC and from the Government of India as well as results from ongoing support projects was followed by a scientific conference. The session "Doing Business and Innovation in India: Opportunities for European entrepreneurs" was moderated by Ms Micol Martinelli, Senior Advisor International Affairs, EUROCHAMBRES. In the session on

12

"International Cooperation - matching scientific and political needs" the political context and evolution of the modes of cooperation were presented to the audience. Mr Stephan Neuhäuser introduced the concept of the European Strategic Forum for International S&T Cooperation and Mr Frej Sorento Dichmann presented the event planned by the Danish Presidency of the European Council. The Vienna Reseachers' Café – matchmaking between European and Indian. The Researchers' Café attracted much interest. More than 100 participants took part in the networking event between Indian and European researchers interested in Health and Biotechnology. 220 meetings were organized in 20 parallel tables to allow European and Indian participants to discuss potential cooperation and exchange of information. The catalogue which comprises almost all the profiles of conference participant, was distributed and is available online at the event site www.euindiacoop.org/2011

WP3.5 Recommendations to the EC and to India

The recommendations to EU and India are based on the roundtable discussions organised during the two EU-India S&T Cooperation Days and also from the discussions with stakeholders at various events organized by EUINEC, as well as from experiences of the EUINEC project and discussions with other EU-India related projects.

The recommendations are drafted to tackle different issues. During the first EU INDIA Coop Days the recommendations where focused on Research Priorities in the KBBE sector. The focus of the conference has indeed been chosen by the EC and has been organised together with other two projects BIOCIRCLE and NEW INDIGO. APRE cooperate in the organisation of the roundtables created for the priority setting and helped in drafting the final recommendations.

In the second EU INDIA Coop Days 2012 the discussions were broader and different topics have been distilled during the different session. The topics were tacking specific requirements of research organisations at national and regional level, the main obstacles for participating/building partnership in the framework programmes, and the possible main research lines of mutual interest in view of future collaboration between Europe and India. An executive summary has been produced within the deliverable 3.8, for the best use of EU and Indian representatives.

WP3.6 Co-op Platform

The Co-op platform refers to the activities taking place at the portal developed in WP2. People can register to use the different services free of charge upon registration.

The Co-op platform is an integrated part of the EUINEC web portal (WP2) and serves as an Information point for registered members. Several services are available free of charge such as e-training, fact sheets, online test partner search and project search. Europa Media has developed all the information and CDAC has made it available online, and for more details on the technical and content development of the services available at the co-op platform see WP2. The consortium is continuously collecting partner profiles via online means which have been made available online via the catalogues and the partner search function on the EUINEC Co-op.

EM is providing feedback via email and by phone to registered users who wish to know more about the Seventh Framework programme and how to get involved.

C- DAC is communicating with the registering users via email to provide updates and information.

More information about the functions and services of the Co-op Platform is available in WP2 description above where also the work undertaken by partners with regards to technical development and content development is outlined.

EUINEC has also developed a website to group projects and initiatives working with supporting EU India S&T Cooperation. Following the experience of the organisation of the EU India S&T Coop Days 2009 in Delhi, where the cooperation among 4 projects and initiatives brought a considerable result, it was proposed and decided to create a spin-off portal named www.euindiacoop.org. One of the objectives was enhancing and facilitating the coordination of activities with other projects, but the mail focus has been from the beginning on the clients/stakeholders. Many projects with similar outcomes have been awarded both from the INCO Directorate and from the Thematic Directorate and harmonization of activities creates an added value for all the projects. The idea was to create a one stop shop for India, where researchers or companies interested in the cooperation with India could find the services provided by a set of projects. So far already 12 projects have joined the portal providing links and information.

The EU India Coop portal has been very much appreciated, so appreciated that the EU Delegation in Delhi decided to share all the documentation usually hosted on their portal to be now hosted in the portal electronic library http://www.euindiacoop.org/electronic_library.php

This portal is complementary to the EUINEC website, and anyway the links are taking back the user to the page of the EUINEC website where the service requested is presented. The added value of this portal is given by the opportunity of sharing the information and services offered by 12 different projects, the navigation is easy and there is no extra content, just the short cut to all the services provided and listed in selected macro areas.

The full concept of the portal is included below:

The **EU- India S&T Cooperation Initiative** aims to be the frame for all available support measures for the promotion of EU India S&T Cooperation.

The approach is two- folded, aiming to:

- Offer scientists, policy makers and other stakeholders structured and comprehensive information through the EU - India Window
- Assist projects' cooperation for a harmonised approach, sharing of information and joint planning of activities

Projects that are working towards the same objectives are invited to be involved in this initiative. As a project, they can choose to only be included in the Window to disseminate your activities or can also take part in the sharing of information and joint planning of activities.

> *The idea is not to create another website with new information, but to structure the existing tools and support measures to reinforce complementarities .*

Europa Media is frequently updating the coop portal with news and events from other projects.

WP3.7 Identification and cooperation with different networks

EUINEC is making an effort in cooperating with different network and projects, and the EU-India S&T Coop Days is the highlight but much work in this respect has been continuously going on. The section below presents the cooperation with NCP network, the pilot initiative

NCP network
APRE and CDAC being part of the NCP network have both disseminated the project through the NCP network. APRE is the Italian host organisation for all the FP7 NCPs. The EUINEC project and opportunities has been presented to all Italian NCPs during APRE's staff meeting in January 2010 and January 2011. The NCPs reported to their own European Networks.
A specific cooperation was set specially with the BIO NCP network (BIOCIRCLE project) for the organisation of the EU-INDIA S&T Cooperation days organised in New Delhi the 4-6 November 2009.

With the INCO NCP network (INCONTACT) the collaboration was focused on the dissemination of the project and on the organisation of the Infoday held in Thiruvantapuram the 10th of May 2011.
A focus on EUINEC has been presented during the Galileo Infoday organised by the TRANSPORT NCP network (ETNA) on the 16 February 2009 for the dissemination of the project.
Regarding the NMP NCP Network, EUINEC has been presented during the ICPC NAnonet conference in Prague the 2nd of June 2010.

EU India S&T Coop Pilot Initiative: Cooperation among projects supporting EU India S&T Cooperation

In order to have a greater impact of our efforts and avoid duplication of work, EUINEC has played a leading role in establishing an informal cooperation between mainly three projects; **EUINEC, New INDIGO and INDIA GATE**. These three projects have different main objectives, but they all aim at enhance EU India S&T cooperation. The cooperation build on the idea to bring out one message jointly, and to provide access to all support tool develop by various initiatives. This way dissemination activities can better be harmonised with a decreased risk to confuse the stakeholders. The initiative recognize the efforts by each project, they all follow their DoW and Grant Agreements and strive to harmonise only where it make sense. **Common Website** www.euindiacoop.org **Jointly organised Info days and Events** in particular EU India S&T Coop Days **Focal point network** – joint implementation see WP3; **Dissemination** – joint dissemination material

Website www.euindiacoop.org aims to be the frame for all available support measures for the promotion of EU India S&T Cooperation. Currently 12 Projects are represented; EUINEC, New INDIGO, INDIA GATE, Euro India Spirit, EBTC, EUCLID, Biocircle, Synchroniser, INCONTACT, Idealist, Euraxess and EUINCOOP.

Focal point network www.euindiacoop.org/focal_point
EUINEC and New INDIGO are both aiming at strengthening the National Contact Point system in India as described in their DoW. The Focal Point Initial Training was organized in Trivandrum at NIIST and CDAC premises 10-11 May 2011. Read more under WP4.

Dissemination
All the projects have their own promotion material and websites. The common web portal is promoted in parallel. The common dissemination material includes fact sheet, business cards, and banner.

EUINEC has also participated in coordination meetings with other support activities to discuss how activities can be harmonized**.** Europa Media attended the kick off meeting of New Indigo, which initiated the cooperation thereinafter includes the organization of the EU-India S&T Cooperation Days, the Coordination meeting, contribution to trainings and to the External Advisory Board etc.

For the organisation of the Co-op days, close collaboration has been launched by APRE (BIOCIRCLE, EBTC) and by Europa Media (NEW INDIGO). Also EBTC was involved in organizing the event by contributing with a session on doing business in India.

An organic linkage and contact has been established by CSIR with NCPs for Heath namely Dr. Rajendra Prasad, Rector, JNU, New Delhi and National Contact Point for ICT namely Mr. Rajneesh Agarwal. Additional Director, DIT, Ministry of Information Technology, Govt. of India.

A logo exchange section has been established on the website and CDAC has been in contact with other projects to expand this activity.

WP3.8 Cooperation with the EC Delegation, DG Research and with the EBTC

The consortium has been initiating contact with the EC Delegation, DG Research and with the EBTC, and cooperating for various purposes, events and activities. Highlights of the cooperation are described below per entity.

EC Delegation

The EC Delegation was invited to the Kick off meeting and attended with one representative and gave a presentation; Dr. Indraneel Ghose. Since Dr. Philippe de Taxis du Poët, took his position as Science Counselor at the European Commission Delegation to India, he has been much involved in the activities of EUINEC. He gave a presentation at the Info Day Transport and he has been attending meetings for the planning of the EU-India S&T Cooperation Days.

Several meetings have taken place between the project partners and the EC Delegation, especially before the organisation of various events to get their input and suggestions.

Both Dr. Ghoose and Dr. Philippe de Taxis du Poët have been present at different events, and have given presentations ICT Info Day, Transport Info Day and EU-India S&T Cooperation Days)

Dr. Ghoose at the ICT Info Days in July 2009

WP3.8 Cooperation with the EC Delegation, DG Research and with the EBTC

The consortium has been initiating contact with the EC Delegation, DG Research and with the EBTC, and cooperating for various purposes, events and activities. Highlights of the cooperation are described below per entity.

EC Delegation

The EC Delegation was invited to the Kick off meeting and attended with one representative and gave a presentation; Dr. Indraneel Ghose. Since Dr. Philippe de Taxis du Poët, took his position as Science Counselor at the European Commission Delegation to India, he has been much involved in the activities of EUINEC. He gave a presentation at the Info Day Transport and he has been attending meetings for the planning of the EU-India S&T Cooperation Days.

Several meetings have taken place between the project partners and the EC Delegation, especially before the organisation of various events to get their input and suggestions.

Both Dr. Ghoose and Dr. Philippe de Taxis du Poët have been present at different events, and have given presentations ICT Info Day, Transport Info Day, Socio Economics and Humanities and EU-India S&T Cooperation Days)

Dr. Ghoose at the ICT Info Days in July 2009

Another example of cooperation with the Delegation by the EUINEC project is the organization of the Networking event 4 November which was part of the EU-India S&T Co-op Days and hosted by the Delegation. Also, the coordinator was invited to the seminar the 10 March 2010 at the Taj Mahal hotel Delhi, to network for the project purposes and attended with two persons.

Dr Ghoose was representing the EU Delegation in Delhi also during the EU-India S&T Co-op Days 2012 in Vienna the 1st and 2nd of December 2012.

After the presentation of the Eu India Coop portal, or India Window, Philippe du Taxis du Poet decided to give the portal all the documents usually hosted by the EU Delegation website for the Electronic Library of the portal. He believed that the concept was solid and that thought the portal a great number of stakeholders might have been reached.

DG RTD
DG RTD was greatly involved in the organisation of the EU-India S&T Cooperation Days. APRE has managed the contact and the following EC representatives were present:

Robert Burmanjer, European Commission, Research Directorate General, International Co-operation Directorate, Head of Unit Specific International Cooperation Actions
Sigi GRUBER, European Commission, Research Directorate General, International Co-operation Directorate, Head of Unit "Analysis and monitoring of research policies around the world"
Elisabetta Balzi, European Commission, Research Directorate General, Biotechnology, Agriculture and Food Directorate, Deputy Head of Unit Horizontal aspects and Coordination

EUINEC has established contact with the Health thematic and discussions on cooperation. In practice, this has so far resulted in the contribution by Stephan Hogan, Head of Unit to the event in Lucknow in March 2010, as well as the NCP network in the serie of events in March 2010 organised by EUINEC.

For the EU-India S&T Cooperation Days 2012 the DG RTD participated with:
Sigi Gruber, European Commission, Head of Unit, Directorate D responsible for the SFIC
Diego Sammaritano, European Commission, Policy officer, Directorate D responsible for the SFIC
Thierry Davars, European Commission, Project officer, Directorate D responsible for the SFIC

18

.

Stephan Hogan,
Head of Unit –
Horizontal aspects and
Coordination.
Directorate for Health.
DG Research –
European Commission
at the Info Day &
Training , Lucknow 15
March 2010

Elisabetta Balzi, DG Research, Biotechnology,
Agriculture, and Food Directorate Deputy Head
of Unit Horizontal Aspects and Coordination at
the EU-India S&T Cooperation Days, Delhi,
November 2009

EBTC

EUINEC has initiated cooperation with EBTC and is co-organising the EU-India S&T Cooperation Days. EBTC was also invited to the Coordinators' meeting in Delhi March 2010 and they organized a second coordinators meeting in Edinburgh 19 October 2010. EBTC through Wolf Zech attended the 3rd meeting in Delhi 19 January 2011. It was foreseen to sign Barter Agreement with EBTC but it was agreed with the Project Officer to modify the Grant Agreement as it is from a legal point of view difficult to sign such agreement, but what is important is the cooperation in practice. Several coordination Skype meetings have been organized to speak about the joint activities for the S&T Days. Europa Media is frequently updating the www.euindiacoop.org portal with information from EBTC..

Government of India

The Government of India has been involved in several activities of EUINEC, and particularly the Indian partners are in frequent contact with them. The cooperation started with a meeting (organized by CSIR) for discussion with Department of Science & Technology, Ministry of Science & Technology, Govt. of India, New Delhi and organized a meeting on 21st November 2008 among DST Officials Dr. Y. P. Kumar, Head-International Cooperation Division, and Smt. Sadhana Relia, Scientist, International Cooperation Division and Mr. Michele Genovese, DG Research, European Commission and Mr. Joshua Sidwell, Europa Media, Hungary.

DBT is involved in the organisation of the EU-India S&T Cooperation Days in 2009 and S. Gupta moderated and gave a presentation as well as in the EU India S&T Coop Days in Vienna.

S. Gupta, DBT, Indian Government at the EU-India S&T Cooperation Days

Dr. Shailja Gupta, Joint Director, Department of Biotechnology, Indian Ministry of Science and Technology participated in the second EU India S&T Cooperation Days in Vienna and contributed to the discussions with the EC.
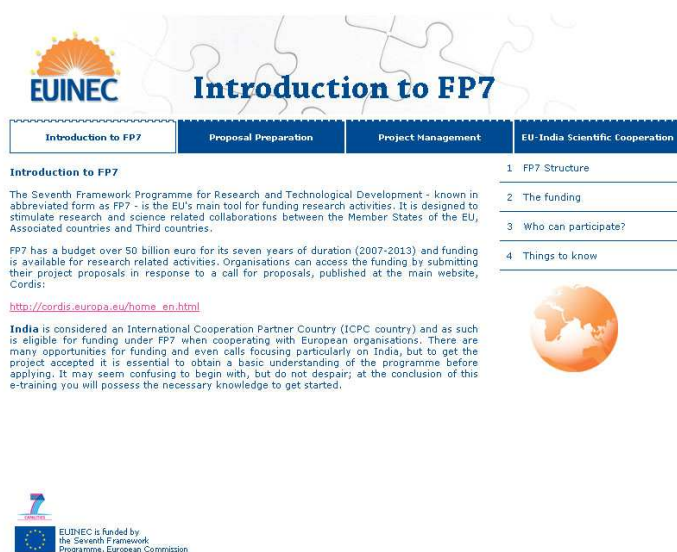
Especially the Indian partners have been in contact with their Government, and both have very close links. CDAC is a body under the Ministry of IT and CSIR is the largest public research organisation in India.

WP4 Capacity building

Develop a simple but robust and highly cost efficient e-training programme and its supporting environment tailored to suit EU-India Cooperation; Provide comprehensive training material in a user friendly format; Allow participants to interact with leading EU experts; Offer theoretical modules with information on EU's main priorities related to research; Provide practical modules related to proposal development and project management; Empower selected stakeholders with practical information through the training of trainers.

WP4.1 Setting up e-training software environment to be used

Europa Media developed the e-training in HTLM. This decision was taken based on the observations on the usage of Internet in India. The pedagogical principles with clear and informative slides are respected.

Screenshot of e-training

WP4.2 Developing e-training curriculum

Europa Media developed the e-training curriculum and the e-training modules, which was made available on the portal by CDAC. The e-training can be found at the www.euinec.org after logging in to the Co-op.

The e-training course consists of four different sections;

- *Introduction to FP7*
- *Proposal Development*
- *Project Management*
- *EU-India Scientific cooperation.*

The different sections are divided into sub-sections which is presented in different slides to provide the information in a structured manner and allow participants to study the sections relevant sections for that particular person in an individual path. The structure of the e-training was built up in a logical manner starting from the basics with an introduction to the Framework programme. The second sections provides information on how to get started and prepare a proposal for submission. The third section introduced project management in FP7, including reporting requirements. The EU-India sections gives an introduction to the cooperation framework.

WP4.3 e-Training deployment

The e-training is available for registered Co-op members. Participants can study the sections in any order, and go back to any section any time. The structure is user-friendly with the new windows opening up, allowing to quickly navigating between the different modules without having to click through the section again. As the e-training is in HTML format, participants can start immediately without downloading special programmes and the system is working also for slow internet connections.

Participants are encouraged to ask questions which are sent to the coordinator@euinec,.org email address where inquires are answered within 1-2 working days. Stakeholders have also asked their questions via phone.

WP4.4 Training of Trainers

Europa Media organised the training of trainers' workshop for the Indian participants. APRE contributed to develop the programme and also with presentations during the workshop. Thanks to this workshop, the participants were better prepared to train others about FP7 and proposal development and project management.

Focal point network

The second session of training of trainers took place in India, with the establishment of the Focal Point network with the aim to establish an informal support network in India. The participants were carefully selected on the following basis: experience with FP projects, thematic, geographical location and gender. Based on their own experience, a first initial training session and support from the involved projects, they will help their fellow scientists by:

- identify and spread information about the FP calls for proposals
- give information on existing partner search tools and techniques
- give information on European tools such as CORDIS, EPSS etc
- describe the process from work programme development, to call publication, proposal submission, negotiation and project implementation
- give general advice on legal, administrative and budgetary issues
- direct to the most relevant external support available.

The Focal Point Initial Training was organized in Trivandrum at NIIST and CDAC premises 10-11 May 2011. The aim of the workshop was to establish an informal support network in India. The participants were carefully selected on the following basis: experience with FP projects, thematic, geographical location and gender.

Capacity building events in India
A serie of events have been implemented in various states of India during the first period. The events include **trainings, coaching, and combined Info Days-trainings**. Europa Media and APRE have developed the concept and provided the expertise to the trainings. The events have been in several cases in cooperation with other projects and networks. The training concept and agenda have been developed to give a practical understanding of participating in European projects. The trainings are following a general structure to introduce the Seventh Framework programme, practical tips on how to get involved, financial and project management, evaluation, and Grant Agreement negotiation, Intellectual Property Rights, introduction of workprogramme and open calls as well as interactive sessions. The programme is adapted for each training according to the targeted attendants, the focus and the time constraints and external lectures. The aim is to make the trainings as practical as possible to encourage and faciliate future cooperation.

EU-India S&T Cooperation Days
A training focusing on FAFB and Health was hold during the EU-India S&T Cooperation Days. It was organised jointly with the Biocircle project for approximately 20 participants.
All the training material is availible on www.euindiacoop.org. More information is available under WP3 description in this report.

FP7 Training with focus ICT and Energy
EUINEC project organised an FP7 training at the Dayanand Sagar Institutions the 2nd February 2010. The event was organised on cooperation with EIRC, and DSI, and was attended by approximately 70 participants. The training was EUINEC project organised a trianing at the Dayandand Sagar Institutions the 2nd February focusing on ICT and Energy. The training was organised and implemented by Europa Media and APRE in cooperation with EIRC and DSI.

Active discussions between the trainers and participants took place during the sessions and also in the breaks.

Info Day with focus Socio-economic Sciences and Humanities (SSH)

EUINEC project organized an Info Day with focus Socio-economic Sciences and Humanities (SSH) at the Centre for International Trade in Technology, Indian Institute of Foreign Trade, Delhi, India. Approximately 20 participants attended, and the aim was to provide practical information on how to get involved in European projects. The Seventh Framework programme was introduced, as well as information on how to get involved. The presentations were followed by interactive discussions and coaching on how to get involved.

Info Day- FP7 training with focus on Health 12 March 2010

An Info Day- FP7 training was organised 12 March 2010, and hosted by the Central Drug Research Institute, Lucknow - a constituent laboratory of Council of Scientific Industrial Research, New Delhi. In addition to the EUINEC partners, the comprehensive 1-Day programme includes presentations from representatives from the European Commission, CSIR-Central Drug Research Institute, , CSIR-Institute of Genomics and Integrative Biology as well as the Health National Contact Point Network. Indian Insitutions who have previously participated in European projects shared their experiences and a representative from the New Indigo project presented funding opportunities offered within the Networking Pilot Programme. CSIR organised the event practically (participants, venue, material, lunch etc), and arranged the Indian speakers and Europa Media and APRE developed the programme, invited the European contributors and gave presentations. Approximately 120 participants attended the event.

Participants at the Health Info day-Training in Lucknow, 12 March 2010

Info Day and Training in Mohali, Punjab

A one-day combined Info Day and training programme focusing on focus ICT, Health & Agriculture was organised in Mohali in Pubjab the 15 March 2010. Approximtely 120 participants from the region attended. The EUINEC project to provide a training to provide Indian stakeholders the skills needed to successfully develop proposals for scientific cooperation with European stakeholders. In addition to the general training programme including FP7, participation, IPR, financial rules and management, the Health NCP network coordinator explained the structure of a workprogramme with Health as an example with the upcoming opportunities. CDAC organised the event practically (participants, venue, material, lunch etc), and contributed with a lecture, and Europa Media and APRE developed the programme, invited the European contributors and gave presentations.

Participant at the Info Day-training in Punjab, 15 March 2010

FP7 Coaching in Trivandrum

Coaching sessions were organised in Trivandrum 17-18 March 2010 in order to give practical hands-on assistance to key people at interested Institutions.

One session took place at Rajiv Gandhi Centre for Biotechnology, focusing on Biotechnology and Health. In addition to an Introduction to FP7, and practical instructions on how to participate, much time was allocated to the Health work programme and upcoming funding opportunities which was explained by the Health NCP network coordinator.

Another session took place at Indian Institute of Information Technology and Management, where Introduction to FP7, and practical instructions on how to participate, the ICT work programme, focus areas and cooperation opportunities were discussed.

The coaching sessions was an attempt to implement one of the important lesson learnt during the course of the project. In Indian culture it is crucial to speak, not only with the involved researchers, but to reach the upper management and explain the benefit and requirements of cooperating with Europeans. Thus the main benefit with organising coaching sessions is that people on a high management level can more easily be reached.

Coaching session at Indian Institute of Information Technology and Management, Trivandrum

WP5 Dissemination

To raise awareness among Indian and European stakeholders about the projects aims and objectives; to disseminate relevant and appropriate information; ensure all potential cooperation activities receive adequate coverage; update stakeholders with pertinent news and opportunities; reinforce the bilateral dialogue; enhance the information flow; facilitate multilevel information exchange

WP5.1 – General dissemination activities

EUINEC Dissemination Strategy: CSIR in association with Europa Media conceptualized and prepared Dissemination Strategy for EUINEC. The objective of the dissemination strategy was to ensure efficient spread of the project and its results. See Annex 5.1 for references.

Image formation: A logo was created by Europa Media and placed on all publication materials such advertisements, seminar handouts and publications.

EUINEC logo   EUINEC symbol

Symbolic representation of EU-India S&T Cooperation under EUINEC: One of the important requirements of the EUINEC project was to come out with symbolic representation of EU-India S&T Cooperation under EUINEC. CSIR created a symbolic representation for EU-India scientific cooperation representing both EU and India with colors and themes for of national importance of both India and EU. This symbolic image is being used on the EUINEC website, poster, brochure, newsletter, banner etc. for enhanced visibility.

Poster A poster was developed including the EUINEC logo and the symbol with the aim of raising the attention of the people to EU-India S&T cooperation. The poster has been displayed on various events around India and the EU.

EUINEC poster

A banner has been developed for the trainings, Info Days and events

Image formation

The EUINEC dissemination material was developed in the first period. They were used throughout the project. Dissemination material has also been developed by Europa Media for the EU India Coop. The material has been distributed simultaneously. All the involved projects have their own promotion material and websites. The common web portal is promoted in parallel. A 1 page info sheet was developed where the aim and also the involved projects are described. We have also developed business cards where all the initiatives appear with logo and name. These materials are being updated when new initiatives are included.

Website development: A project website (www.euinec.org) was put in place in Month 1 of the project to present the information on the project objectives and activities and updates. The project website was incorporated in the platform. More information in the deliverable D5.1.

The website at the portal is available under **About Us** at the portal includes information about:

Background – EU- India S&T cooperation and the added value of EUINEC; **Objectives** – project's overall and specific objectives; **Strategy** – the three pillars of the implementation strategy;
Consortium – introduction of the four partners; **Promotional material**: brochure, presentation and poster can be downloaded

Project website: http://www.euinec.org/About/about.jsp

The EU India Coop Initiative Logo

The logo for EU India Coop has been developed for the voluntary joint initiative between projects supporting EU India S&T Cooperation: Also business cards and banners were created by Europa Media.

Logo   &   Business cards (both sides)

The three pages of the banner – automatically turning and linked to the website www.euindiacoop.org

Coordinating regional dissemination:

The partners involved in EUINEC have all a very large extensive network useful for dissemination of information. Further, as the partners are working closely with other organisations and initiatives working towards the same aim to improve and facilitate scientific cooperation, the efforts can complement each other. CSIR work package leader is particularly well situated to promote cooperation with Europeans with help of European funding schemes. It is the largest Research and Development organization in India with 39 laboratories and 50 field stations or extension centers around the country. These laboratories and stations have more than 17000 people. Thus by internal dissemination at the CSIR, a large amount of relevant stakeholders are reached. The division in charge of implementing EUINEC at the CSIR was the „Planning and Performance Division" situated at the headquarter at CSIR which facilitates the communication and dissemination of information.

EUINEC project has also been disseminated by CDAC who equally very good connection to the Indian policy makers being the premier R&D organisation under Ministry of Communications & Information Technology (MCIT) and with offices all around India.

The beneficiaries have identified important event in their region to present EUINEC project with presentation and/or leaflets and posters. See work package 3 for the list of events attended by EUINEC partners. The partners have brought leaflets and posters to event where they have also participated for other purposes in order to make economical use of resources and spread the awareness of EUINEC.

The partners have also made use of its networks and communication channels to distribute information about the project. Examples of such means are the Internal TV monitor at CSIR visited by thousands of visitor every day, Newsletters, websites, brochures in local languages, etc.

For details see the interim reports on dissemination.

WP5.2 Information and Communication tools

The dissemination activities have been implemented in India and in Europe both via online means and by participating in different events. The participation in different events by the partners is listed in the description of WP3 in this report as the task WP3.2 is covering exactly this; participation in events in EU and in India. The partners were presenting the project, its activities and the support offered as well as of course the funding opportunities available for scientific cooperation. The EUINEC portal was promoted as well as the EU India Window page www.euindiacoop.org and other support activities for EU India Cooperation were.

The collection and distribution of partner profiles, the organisation of different events as well as the establishment of focal points offered good opportunities to distribute information to the relevant people. The consortium used material developed by the project as well as official material from the EC and also from other support activities.

Newsletters

The newsletters were published biannually by CSIR. They were distributed electronically and also in paper format. All the newsletters are available online at the EUINEC website.

The first issue was published in July 2009 and presented EUINEC, the FP7 programme, EU India S&T Cooperation, open calls and upcoming events in India.

The second issue was published in December 2009 and dealt with the Climate Change Conference, EU India S&T Cooperation, Indian participation in FP7, Guide to FP7 and open calls and upcoming events.
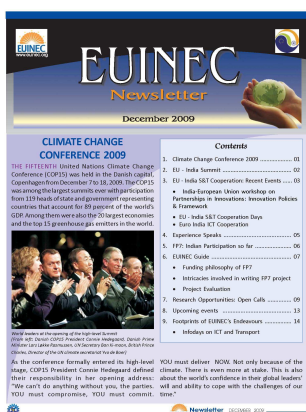
The third issue, published in July 2010 presented the new Commissioner, the EU India Study Centres Programme, EU India S&T Cooperation, open calls and the EUINEDC Guide.

The fourth issue was published in December 2010 and presented EU India related news including new agreements between France and India, the inauguration of the Indo-German S&T Research

Center etc. It also contained news about different events including the 11th EU India Summit. The newsletter also presented the EU India Window and other activities by EUINEC as well as open calls.

The fifth issue was published in April 2011 and presented various topics such as the TKDL – Livehood of Large Population in World, the EU film festival in India, the proposed trade pact between EU and India, introduction to the New INDIGO project and the Indira Gandhi National Open University (IGNOU) opening in study centers in six European countries and also some information about EUINEC's activities.

The sixth issue was published in November 2011 and presented the opportunities by the EU India Trade pact, and about European firms in the India environment technology market. It also introduced activities related to project in connection with the Yamuna and Elbe rivers and on empowering girls projects. The last issue also informed about diplomatic issues and visits and last but not least presented the open calls in FP7 and upcoming events.

Example of EUINEC newsletter

Publications: n/a

Central dissemination actions:

All partners have put the logo of the project at their websites, in their profiles, and also on partnering organisations websites. Example, www.2007-2013.eu, www.crridom.gov.in EUINEC website url has been submitted to various search engines (Google, msn etc). EUINEC presentation is continuously being run on TV placed for visitors at CSIR reception/lounge and about 100 S&T people/Govt. Official/Industrialists visit CSIR daily. The EUINEC project has been displayed at various websites. The screen print below are showing examples from all project partners efforts.

Online campaign:
All the partners have taken part in the online campaign, and distributed information about EUINEC, its services, FP7 and funding opportunities. The online campaign includes banners on various

websites and email communication to promote funding opportunities etc, development of biannual newsletter, and promotion of partner profiles

E-Greeting Card: Every year on the occasion of Indian festival of light i.e. Deepawali and for New Year. CSIR Designed and circulated an e-greeting wishing happy Deepawali on behalf of EUINEC to researchers in India as part of the communication. CSIR sent to over 5000 researchers in India electronically by CSIR. The card was also given to C-DAC for use who sent it to +500 scientific and educational institutions and research organisations around India and they in turn sent the e-card to several S&T personnel in India. Many of the recipients were requested to further disseminate the e-card to their contacts.

Europa Media made an **online campaign** in Europe sending out approximately 7000 emails (23 October 2009) to targeted stakeholders in the field of Food, Agriculture, Fisheries and Biotechnology & Health to inform about the possibility to be included in the electronic partnering catalogue and about the e-training. Previously, Europa Media made a campaign to around 1000 people (5 October 2009) involved in FP7 including an Indian participant to inform them about the Co-op and its services. There have been extensive dissemination campaigns related to the various Info Days and events, to raise awareness and to attract participants. In India, CSIR and CDAC have been carried out activities using the EUINEC portal and through writing letters as well as e-mails to various apex organizations responsible for Indian policy in the related area of transportation and working on related R&D. People were informed about the Co-op and the possibility to sign up for inclusion.
APRE sent information regarding opportunities offered by the EUINEC via email to its registered clients, approximately 20000 contacts as well as via the NCP network. The work to collect partner profiles was ongoing and has as a positive effect also to raise awareness about EUINEC, FP7 and various opportunities.

The EU India S&T Days in Vienna 2011 were widely disseminated as well as the open calls launched in July 2011 to relevant stakeholders.

WP5.3 Dissemination through the European and Indian NCP network

APRE and CDAC are members of the National Contact Point network and have been disseminating the project, its objective and results to the other network members continuously. EUINEC project has been cooperating with other NCP entities for various events and activities. The EU-India S&T Cooperation Days were implemented together with Biocircle project which is composed of 23 NCP partners in different countries including the JNU in India. The FP7 training in Bangalore in February 2010 was organised together with EIRC which is the operating NCP body in India for all sectors. EUINEC project invited the Health NCP coordinator Almudena Gonzalez from Instituto de Salud Carlos III, Spain to contribute to the serie of trainings and coaching in March 2010. Several meetings have taken place with the operating people at the EIRC on how to harmonise efforts and the EUINEC project has also been disseminated through their website. The NCP contact person at MIT, Mr Agrawal has been involved in many activities of EUINEC and is continuously disseminating information about EUINEC and its services. The Infoday organised in Thiruvantapuram at NIIST the 10th of May 2011 has been organised together with the INCONTACT project (INCO NCP network) which gave great dissemination to the EUINEC project. The opportunities of EUINEC

have been presented during the GALILEO infoday organised by the TRANSPORT NCP network (ETNA) the 16th of February 2010.

Regarding the NMP NCP Network, EUINEC has been presented during the ICPC NAnonet conference in Prague the 2nd of June 2009.

The Indian NCP operated through the Indian Research Support Network (IRSN) which is constituted by ITSMA, C-DAC and IIIT-B. EIRC is the Function Arm of this NCP Network. Both ISTMA and CDAC have been involved in the implementation of the EUINEC activities such as the establishement of the focal point network .

4.2 Use and dissemination of foreground

The aim of EUINEC has been to inform stakeholders about EU India S&T Cooperation including funding opportunities, partner possibilities and assist capacity building to take part in projects. The underlying reason when developing the project was that stakeholders in both regions need easy access to relevant information and different networking, coaching and information activities would facilitate future cooperation. Within the project, two complementary websites and information material have been developed and made available to stakeholders free of charge. The only restriction to access some of the information has been to register, which naturally also is free of charge at the www.euinec .org website to become a Member of the Coop. Anyone could become a member and use the resources. The project results are available free to use for all the professional community and the interested public. .

Section A (public)

Template A1 Not applicable

	Template A2: list of dissemination activities							
NO.	Type of activities[2]	Main leader	Title	Date	Place	Type of audience[3]	Size of audience	Countries addressed
1	Website	CDAC	www.euinec.org		online	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	1	Global
2	Distribution of leaflets on event	Europa Media	Untold stories	04-05/12/2008	Budapest	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	90	International

---

[2] A drop down list allows choosing the dissemination activity: publications, conferences, workshops, web, press releases, flyers, articles published in the popular press, videos, media briefings, presentations, exhibitions, thesis, interviews, films, TV clips, posters, Other.

[3] A drop down list allows choosing the type of public: Scientific Community (higher education, Research), Industry, Civil Society, Policy makers, Medias ('multiple choices' is possible.

3	Presentation attended by Mr. Sanjay Koul to spread awareness about EUINEC	C-DAC	HR Summit at Noida	08/01/2009	Noida	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	350	International
4	Pamphlets was distributed during ITCC workshop to facilitate dissemination of information about EUINEC	C-DAC	ITCC Workshop	9/01/2009	Noida	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	350	International
5	Distribution of leaflets on event http://ec.europa.eu/information _society/events/budapest_2009/index _en.htm	Europa Media	ICT Proposers' Day	21-22/01/2009	Budapest	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	1000	International
6	attended by CDAC representatives to disseminate the information about Euinec project to scientific community	C-DAC	Euro-India ICT info-day	23/01/2009	FICCI, Federation House, New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	200	International
7	Was attended by CDAC representatives to disseminate the information about Euinec project to scientific community.	C-DAC	Belief Symposium	29/01/2009	Indian Habitat Center Delhi	Scientific Community (higher education, Research),	200	International

8	Presentation, leaflet distribution	CSIR	4th International Symposium on Advances in Cardiometabolic Research	0205/02/2009	Zydus Research Centre, Ahmedabad, India	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 200	International
9	Call launch	APRE	National Information day on the launch of GALILEO	16/02/2009	Rome	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 100	Italy
10	Call launch	APRE	National Information day on the launch of ICT PSP	18/02/2009	Trento	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 100	Italy
11	Leaflet distribution	CSIR	2nd International Conference on Medical Electronics	19-20/02/2009		Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		International
12	Poster and leaflet http://www.resboat.org/	Europa Media	RESBOAT	23-27/03/2009	Vienna (Austria),	Scientific Community	Approx. 130 participants/day	International

					Bratislava (Slovakia), Budapest (Hungary), Vukovar (Croatia) and Belgrade (Serbia).	(higher education, Research), Industry, Civil Society, Policy makers		
13	Mr. Sanjay Koul participated in this event as representative of CDAC and EUINEC.	C-DAC	ESRI User Conference	28/04/2009	Hotel Radisson, New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	200	International
14	Mr. Sanjay Koul participated in this event as representative of CDAC and EUINEC.	C-DAC	Hitachi Data Systems seminar on.	6/05/2009	New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	200	International
15	Leaflets http://ec.europa.eu/research/ conferences/2009/rtd-2009/index_en.cfm	Europa Media		8-9/05/2009	Prag	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	1500	International
16	Leaflet distribution	CSIR	Global Industrial R&D Conclave	11-12/05/2009	New Delhi	Scientific Community (higher education,	150	International

						Research), Industry, Civil Society, Policy makers		
17	Leaflet distribution	CSIR	13th Annual Conference of Indian Association of Cardiovascular and Thoracic Anaesthesia	16/05/2009		Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		International
18	conference	APRE	ICPC Nanonet workshop	01/06/2009	Prague	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 50	European countries
19	Leaflets and poster	Europa Media	available for download at http://www.euinec.org/About/prom.jsp	01/06/2009	online and paper format distributed at various events	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		
20	presentation	CSIR	Info Day on ICT	17/06/2009	Noida	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		International
21	Mr. Sanjay Koul participated in this event as	C-DAC	Boss Linux Seminar	29/06/2009	Indian	Scientific	100	International

						Habitat Center, New Delhi	Community (higher education, Research), Industry, Civil Society, Policy makers		
22	1st Newsletter	CSIR	EUINEC Newsletter	01/07/2009	International	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		European countries and India
23	CDAC supported and actively participated	C-DAC	EUINEC info day on Transport	17/08/2009	CRRI New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	100	International
24	Mr. Sanjay Koul participated in this event as representative of CDAC and EUINEC.	C-DAC	Energeistics	01/09/2009	Taj Mahal Hotel, New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	40	International
25	Mr. Sanjay Koul, participated in this conference to disseminate information about EUINEC.	C-DAC	Project RISE(DSCI)	24/09/2009	Hotel Taj Palace, New Delhi	Scientific Community (higher education, Research), Industry, Civil	120	International

						Society, Policy makers		
26	The focus of this meeting was to enhance the EU India Scientific Cooperation so that there is better coordination between participants.	C-DAC	Meeting at DIT, Delhi	25/09/2009	DIT, Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	15	International
27	Leaflet distribution	CSIR	European Patent Office Seminars	15/10/2009	CSIR Science Centre, New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	40-50	International
28	Presentation CDAC and CSIR jointly hosted information kiosk at the event premises so that we can interact with the researcher and create awareness about EUINEC	C-DAC	EU-India S&T Cooperation Days	04-06/11/2009	JNU, New Delhi	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	400	International
29	Distribution of leaflets on event	Europa Media	FP7 Energy National Info Day	19/11/2009	Budapest	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	100	International
30	2nd Newsletter	CSIR	EUINEC Newsletter	01/12/2009	International	Scientific Community (higher		European countries and India

						education, Research), Industry, Civil Society, Policy makers		
31	Distribution of leaflets on event	Europa Media	Untold stories	3-4/12/2009	Budapest	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	50	International
32	CDAC and CSIR jointly hosted information kiosk at the event premises so that we can interact with the researcher and create awareness about EUINEC. Also includes Leaflet, Newsletter, Brochure Distribution	C-DAC	Euro-India ICT Co-operation conference	10-11/12/2009	IMI, New Delhi, India	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	200	International
33	Conference	APRE	Polo Indo-Italiano per l'Economia della Conoscenza e della Cultura	17/12/2009	Rome	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 50	Italy
34	Presentation, leaflet distribution	APRE	Sat Expo 2010	05/02/2010	Rome	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 70	International

35	fair	APRE	Sat Expo 2010	05/02/2010	Rome	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers, Medias	Around 70	Italy
36	Presentation, leaflet distribution	APRE	Seminario India	04/03/2010	Varese	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	Around 50	International
37	Workshop	APRE	Seminario India	04/03/2010	Varese	Scientific Community (higher education, Research), Industry, Civil Society,	Around 50	Italy
38	Mr. Sanjay Koul and Mr. Ankur Sharma participated in this conference to disseminate information about EUINEC	C-DAC	EXCELLENCIA 2010	06/03/2010	CDAC, Noida	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	120	International
39	Ms. Sonali Modi presented her Research paper and disseminated information about EUINEC	C-DAC	ASCNT, 2010	11-12/03/2010	CDAC, Noida	Scientific Community (higher education, Research), Industry, Civil	200	International

						Society, Policy makers		
40	Leaflets http://www.itd.hu/engine.aspx?page=showevent&content=cal_100308a	Europa Media	Sustainable Energy Week	25/03/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	50	International
41	Article	APRE	EUINEC and INDIAGATE. Cooperazione scientifica e tecnologica tra la Europa e India	04/2010	Italy	Industry	-	Italy
42	Distribution of leaflets on event	Europa Media	Junior Project Management	28-30/04/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	23	International
43	Distribution of leaflets on event	Europa Media	The EU, Croatia & You	20/05/2010	Zagreb	Scientific Community (higher education, Research), Industry, Civil Society	18	International
44	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	28/05/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	34	International
45	Distribution of leaflets on event	Europa Media	FP7 - Financial and Project Management	10-11/06/2010	Budapest	Scientific Community (higher education,	26	International

						Research), Industry, Civil Society		
46	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	21606/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	36	International
47	3rd Newsletter	CSIR	EUINEC Newsletter	01/07/2010	International	Scientific Community (higher education, Research), Industry, Civil Society	About 32643 web visitors till February 22, 2012	European countries and India
48	Distribution of leaflets on event	Europa Media	FP7 - European Summer Academy	05-09/07/2010	Balatonfüred	Scientific Community (higher education, Research), Industry, Civil Society	27	International
49	Call launch	APRE	National Information day on the launch of Environment Work Programme 2011	23/07/2010	Tito Scalo (PZ)	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	>100	Italy
50	E-mail Circulation	CSIR	Circulation of Booklet on Calls opened in July 2010	2/08/2010	Online activity	People from diverse areas	About 500	India
51	Symposium	CSIR	CSIR Social Entrepreneur Meet	16/08/2010	New Delhi	People from Rural, SME and Socially	About 100	India

						relevant technologies area		
52	Info Day	CDAC	FP7 Training cum Info Day on Environment & Biotechnology	28/08/2010	Hyderabad	People from Environment & Biotechnology area	About 60	India
53	Call launch	APRE	National Information day on the launch of HEALTH Work Programme 2011	07/09/2010	Verona	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	> 100	Italy
54	Conference/ Networking event	APRE	Industrial Technologies 2010	07-09/09/2010	Bruxelles	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	>200	European Countries
55	Call launch	APRE	National Information day on the launch of Transport Work Programme 2011	09/09/2010	Naple	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	>100	Italy
56	Call launch	APRE	National Information day on the launch of NMP Work Programme 2011	10/09/2010	Catania	Scientific Community (higher education, Research), Industry, Civil	>100	Italy

							Society, Policy makers	
57	Call lauch		APRE	National Information day on the launch of FAFB Work Programme 2011	21/09/2010	Turin	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	>100	Italy
58	Distribution of leaflets on event		Europa Media	FP7 - Financial and Project Management	23-24/09/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	26	International
59	Distribution of leaflets on event		Europa Media	FP7 - Project Coordination	14-15/10/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	20	International
60	Conference		APRE	Nanotec IT	20-22 /10/2010	Venice	Scientific Community (higher education, Research), Industry	>200	Global
61	E-mail Circulation		CSIR	Deepawali E-Greeting Card 2010	04/11/2010	Online activity	People from diverse areas	About 500	India
62	Distribution of leaflets on event		Europa Media	FP7 - Financial Reporting and Audits	05/11/2010	Budapest	Scientific Community (higher education, Research),	34	International

						Industry, Civil Society		
63	Conference		CSIR	India-EU and Member States Partnership for a Strategic roadmap in Research and Innovation	11-12/11/2010	New Delhi	People from Research and Innovation area	About 80	EU & India
64	Distribution of leaflets on event		Europa Media	FP7 - Proposal Development	15-16/11/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	27	International
65	Distribution of leaflets on event		Europa Media	FP7 - Financial and Project Management	18-19/11/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	28	International
66	Distribution of leaflets on event		Europa Media	FP7 - Proposal Development	25-26/11/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	10	International
67	Exhibition		CSIR	CSIR Technofest 2010 during India International Trade Fair 2010	14-27/11/2010	New Delhi	People from diverse areas (Agrotech, Biotech, Chemicals, Energy, Food, Materials, Leather, IPR, Aerospace, Water, Ecology & Environment	About 1 lakh	India and countries from Asia and Europe

						area)		
68	4th Newsletter	CSIR	EUINEC Newsletter	01/12/2010	International	Scientific Community (higher education, Research), Industry, Civil Society,		European countries and India
69	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	03/12/2010	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	25	International
70	E-mail Circulation and Upload on project website	CSIR	E-greeting for New Year 2011	05/01/2011	Online activity	People from diverse areas	About 1000	EU & India
71	Distribution of leaflets on event	Europa Media	FP7 - Winter Academy	31/01-04//03/2010	Heviz, Hungary	Scientific Community (higher education, Research), Industry, Civil Society	17	International
72	Distribution of leaflets on event	Europa Media	FP7 - Financial and Project Management	24-25/02/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	23	International
73	Upload on project website	CSIR	EUINEC Tabletop Calendar	26/02/2011	Online activity	People from diverse areas	About 32643 web visitors till February 22, 2012	EU & India
74	Blog post http://europamedia.wordpress.com/2011/03/02/one-		Title: One more in the EU India Coop family	02/03/2011	International		~ 150	International

	more-in-the-eu-india-coop-family/							
75	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	11/03/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	23	International
76	Distribution of leaflets on event	Europa Media	FP7 - Legal & Financial Coordination	24-25/03/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	10	International
77	5th Newsletter	CSIR	EUINEC Newsletter	01/04/2011	International	Scientific Community (higher education, Research), Industry, Civil Society,		European countries and India
78	Distribution of leaflets on event	Europa Media	Junior Project Management	04-05/04/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	24	International
79	Blog post http://europamedia.wordpress.com/2011/04/26/first-training-of-focal-points-in-india/	Europa Media	Title: First training of focal points in India	26/04/2011	International	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	~150	International

80	Brainstorming Meeting	CSIR	Brainstorming Meeting on "System based computational models of skin"	02/05/2011	New Delhi	People from Biotechnology area	About 45	India
81	Blog post http://europamedia.wordpress.com/2011/05/03/info-day-india-funding-opportunities/	Europa Media	Title:Info Day India – Funding opportunities	03/05/2011	International	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	~ 150	International
82	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	05/05/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	20	International
83	Conference cum Exhibition	CSIR	Opportunities for EU-India Cleantech Cooperation in Business and Research	11-13/05/2011	New Delhi	People from Renewable Energy, Municipal and Industrial Waste Management and Water treatment for industrial and municipal water use area	About 150	EU& India
84	Distribution of leaflets on event	Europa Media	FP7 - Proposal Development	16-17/05/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	14	International

85	Distribution of leaflets on event	Europa Media	FP7 - Financial and Project Management	19-20/05/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	19	International
86	Conference	APRE, Europa Media	Opportunities for doing Health research in Third Countries Access4EU info-session	09/06/2011	Bruxelles	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	>70	Global
87	Distribution of leaflets on event	Europa Media	Mid-Term Evaluation of FP7	16-17/06/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	89	International
88	Blogpost about www.euindiacoop.org at http://europamedia.wordpress.com/2011/06/22/the-eu-india-coop-initiative-is-growing/	Europa Media	Title: The EU India Coop Initiative is growing	22/06/2011	International		~ 150 visitors	International
89	Distribution of leaflets on event	Europa Media	LLP - Project Management	22-23/06/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	10	International
90	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	24/06/2011	Budapest	Scientific Community (higher education, Research),	22	International

						Industry, Civil Society		
91	Distribution of leaflets on event	Europa Media	FP7 - Financial and Project Management	27-28/06/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	13	International
92	Distribution of leaflets on event	Europa Media	FP7 - European Summer Academy	04-08/07/2011	Balatonfüred, Hungary	Scientific Community (higher education, Research), Industry, Civil Society	27	International
93	E-mail Circulation	CSIR	Circulation of Booklet on Calls opened in July 2011	10/08/2011	Online activity	People from diverse areas	About 500	India
94	Event	CSIR	CSIR-OSDD Foundation Day	15/09/2011	New Delhi	People from Biotechnology / Drug Discovery area	About 250	India
95	Call launch	APRE	National Information day on the launch of NMP Work Programme 2011	16/09/2011	Rome	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	<150	Italy
96	Event	CSIR	CSIR Foundation Day	26/09/2011	New Delhi	People from Scientific Innovation area	About 500	India
97	Distribution of leaflets on event	Europa Media	EU Funding & Programmes for Turkish Organisations	26-27/09/2011	Istanbul	Scientific Community (higher education,	26	Turkey

						Research), Industry, Civil Society		
98	Distribution of leaflets on event	Europa Media	FP7 - Financial and Project Management	29-30/09/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	26	International
99	Distribution of leaflets on event	Europa Media	FP7 - Financial Reporting and Audits	06-07/10/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	37	International
100	Distribution of leaflets on event	Europa Media	FP7 - Autumn Academy	17-21/10/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	17	International
101	E-mail Circulation	CSIR	Deepawali E-Greeting Card 2011	25/10/2011	Online activity	People from diverse areas	About 500	India
102	Roundtable	APRE	Rountable on cooperation in research and development with third countries	26/10/2011	Prague	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	>50	European Countries
103	Distribution of leaflets on event	Europa Media	EU Funding & Programmes for Croatian Organisations	27-28/10/2011	Zagreb	Scientific Community (higher	37	Croatia

						education, Research), Industry, Civil Society		
104	6th Newsletter		CSIR	EUINEC Newsletter	01/11/2011	International	Scientific Community (higher education, Research), Industry, Civil Society,		European countries and India
105	Distribution of leaflets on event		Europa Media	EU Funding & Programmes for Croatian Organisations	10-11/10/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	17	international
106	Info Day		CDAC	Info Day on Socio-economic Sciences and Humanities (SSH) and FP-7 Training by CDAC, NOIDA	21/11/2011	New Delhi	People from Socio-economic Sciences, It / Engineering/ energy/ Research management area	About 80	India
107	E-mail Circulation and Upload on project website		CSIR	E-greeting for New Year 2012	02/01/2012	Online activity	People from diverse areas	About 1000 through e-mail and About 32643 web visitors till February 22, 2012	EU & India
108	Distribution of leaflets on event		Europa Media	FP7 - Financial and Project Management	08-09/12/2011	Budapest	Scientific Community (higher education,	24	international

						Research), Industry, Civil Society		
109	Distribution of leaflets on event	Europa Media	LLP - Proposal Development	12-13/12/2011	Budapest	Scientific Community (higher education, Research), Industry, Civil Society	13	international
110	Website page http://www.apre.it/cooperazione-internazionale/paesi-extra-eu-in-collaborazione-con-apre/india/	APRE	APRE Website. International cooperation section. INDIA .EUINEC	ongoing	-	Scientific Community (higher education, Research), Industry, Civil Society, Policy makers	-	Italy
111	Website page http://www.europamedia.org/projects.php	Europa Media	Europa Media website: project section	ongoing		Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		International
112	Banner on Website http://www.2007-2013.eu/	Europa Media	Website about EU funding	ongoing		Scientific Community (higher education, Research), Industry, Civil Society, Policy makers		International
113	Campaign through websites	CSIR	Displaying EUINEC logo / information on CSIR web www.csir.res.in	Displayed during Project period	Online activity	People from diverse areas	About 6000-7000 visitors per month	India

114	Campaign through TV at CSIR Reception	CSIR	Display of Project information on TV placed at CSIR Reception	Displayed during Project period	e-activity	People from diverse areas	About 100 visitor per day	India

Section B (Confidential[4] or public: confidential information to be marked clearly)

Not applicable

---

[4] Note to be confused with the "EU CONFIDENTIAL" classification for some security research projects.

4.3 Report on societal implications

Replies to the following questions will assist the Commission to obtain statistics and indicators on societal and socio-economic issues addressed by projects. The questions are arranged in a number of key themes. As well as producing certain statistics, the replies will also help identify those projects that have shown a real engagement with wider societal issues, and thereby identify interesting approaches to these issues and best practices. The replies for individual projects will not be made public. European Union and India Enhanced Cooperation Framework for Improved Bilateral Dialogue in the Field of Science and Technology

A General Information *(completed automatically when **Grant Agreement number** is entered.*

Grant Agreement Number:	222787

Title of Project:	European Union and India Enhanced Framework for Improved Bilateral Dialogue in the Field of Science and Technology

Name and Title of Coordinator:	Gabor Kitley, CEO, Europa Media Non Profit Ltd.

B Ethics	

1. Did your project undergo an Ethics Review (and/or Screening)? • If Yes: have you described the progress of compliance with the relevant Ethics Review/Screening Requirements in the frame of the periodic/final project reports? Special Reminder: the progress of compliance with the Ethics Review/Screening Requirements should be described in the Period/Final Project Reports under the Section 3.2.2 *'Work Progress and Achievements'*	*0Yes* *X No*
2. Please indicate whether your project involved any of the following issues (tick box) :	*NO*
RESEARCH ON HUMANS	
• Did the project involve children?	
• Did the project involve patients?	
• Did the project involve persons not able to give consent?	
• Did the project involve adult healthy volunteers?	
• Did the project involve Human genetic material?	
• Did the project involve Human biological samples?	
• Did the project involve Human data collection?	
RESEARCH ON HUMAN EMBRYO/FOETUS	
• Did the project involve Human Embryos?	
• Did the project involve Human Foetal Tissue / Cells?	
• Did the project involve Human Embryonic Stem Cells (hESCs)?	
• Did the project on human Embryonic Stem Cells involve cells in culture?	

• Did the project on human Embryonic Stem Cells involve the derivation of cells from Embryos?	
PRIVACY	
• Did the project involve processing of genetic information or personal data (eg. health, sexual lifestyle, ethnicity, political opinion, religious or philosophical conviction)?	
• Did the project involve tracking the location or observation of people?	
RESEARCH ON ANIMALS	
• Did the project involve research on animals?	
• Were those animals transgenic small laboratory animals?	
• Were those animals transgenic farm animals?	
• Were those animals cloned farm animals?	
• Were those animals non-human primates?	
RESEARCH INVOLVING DEVELOPING COUNTRIES	
• Did the project involve the use of local resources (genetic, animal, plant etc)?	
• Was the project of benefit to local community (capacity building, access to healthcare, education etc)?	
DUAL USE	
• Research having direct military use	
• Research having the potential for terrorist abuse	

C   Workforce Statistics

3.   Workforce statistics for the project: Please indicate in the table below the number of people who worked on the project (on a headcount basis).

Type of Position	Number of Women	Number of Men
Scientific Coordinator	1	1
Work package leaders	7	4
Experienced researchers (i.e. PhD holders)	1	5
PhD Students		
Other	10	6

4. How many additional researchers (in companies and universities) were recruited specifically for this project?	**0**
Of which, indicate the number of men:	

D Gender Aspects

5.	**Did you carry out specific Gender Equality Actions under the project**?	O	Yes
		X	No

6.   Which of the following actions did you carry out and how effective were they?

		Not at all effective				Very effective
❑	Design and implement an equal opportunity policy	O	O	O	O	O
❑	Set targets to achieve a gender balance in the workforce	O	O	O	O	O
❑	Organise conferences and workshops on gender	O	O	O	O	O
❑	Actions to improve work-life balance	O	O	O	O	O
O	Other:					

7.   Was there a gender dimension associated with the research content – i.e. wherever people were the focus of the research as, for example, consumers, users, patients or in trials, was the issue of gender considered and addressed?

O   Yes- please specify

X   No

E Synergies with Science Education

8.   Did your project involve working with students and/or school pupils (e.g. open days, participation in science festivals and events, prizes/competitions or joint projects)?

X   Yes- please specify

O   No

> EUINEC project was present at various events including science festivals. See template A2 for more details.

9.   Did the project generate any science education material (e.g. kits, websites, explanatory booklets, DVDs)?

X   Yes- please specify

O   No

> The websites, the e-learning, fact sheets available for anyone

F Interdisciplinarity

10.   Which disciplines (see list below) are involved in your project?

O   Main discipline[5]: 5.4

O   Associated discipline[5]:   O   Associated discipline[5]:

G Engaging with Civil society and policy makers

11a	**Did your project engage with societal actors beyond the research community?** *(if 'No', go to Question 14)*	X	Yes
		O	No

---

[5] Insert number from list below (Frascati Manual).

11b	**If yes, did you engage with citizens (citizens' panels / juries) or organised civil society (NGOs, patients' groups etc.)?**		
	O	No	
	O	Yes- in determining what research should be performed	
	O	Yes - in implementing the research	
	X	Yes, in communicating /disseminating / using the results of the project	

11c	**In doing so, did your project involve actors whose role is mainly to organise the dialogue with citizens and organised civil society (e.g. professional mediator; communication company, science museums)?**	X	Yes
		O	No

12.	**Did you engage with government / public bodies or policy makers (including international organisations)**
	O No
	O Yes- in framing the research agenda
	O Yes - in implementing the research agenda
	X Yes, in communicating /disseminating / using the results of the project

13a	**Will the project generate outputs (expertise or scientific advice) which could be used by policy makers?**
	O Yes – as a **primary** objective (please indicate areas below- multiple answers possible)
	X Yes – as a **secondary** objective (please indicate areas below - multiple answer possible)
	O No

13b If Yes, in which fields?

Agriculture Audiovisual and Media Budget Competition Consumers Culture Customs Development Economic and Monetary Affairs Education, Training, Youth Employment and Social Affairs	Energy Enlargement Enterprise Environment External Relations External Trade Fisheries and Maritime Affairs Food Safety Foreign and Security Policy Fraud Humanitarian aid	Human rights Information Society Institutional affairs Internal Market Justice, freedom and security Public Health Regional Policy X Research and Innovation Space Taxation Transport	

13c	If Yes, at which level?
	O Local / regional levels
	O National level
	X European level
	X International level

H   Use and dissemination

14.	**How many Articles were published/accepted for publication in peer-reviewed journals?**	**0**
To how many of these is open access[6] provided?		
How many of these are published in open access journals?		
How many of these are published in open repositories?		
To how many of these is open access not provided?		
Please check all applicable reasons for not providing open access:		
❑ publisher's licensing agreement would not permit publishing in a repository ❑ no suitable repository available ❑ no suitable open access journal available ❑ no funds available to publish in an open access journal ❑ lack of time and resources ❑ lack of information on open access ❑ other[7]: ……………		

15.	**How many new patent applications ('priority filings') have been made?** *("Technologically unique": multiple applications for the same invention in different jurisdictions should be counted as just one application of grant).*		**0**
16.	**Indicate how many of the following Intellectual Property Rights were applied for (give number in each box).**	Trademark	**0**
		Registered design	**0**
		Other	**0**
17.	**How many spin-off companies were created / are planned as a direct result of the project?**		**0**
	Indicate the approximate number of additional jobs in these companies:		

18.   Please indicate whether your project has a potential impact on employment, in comparison with the situation before your project:

❑	Increase in employment, or	❑	In small & medium-sized enterprises
❑	Safeguard employment, or	❑	In large companies
❑	Decrease in employment,	X	None of the above / not relevant to the project
X	Difficult to estimate / not possible to quantify		

---

[6] Open Access is defined as free of charge access for anyone via Internet.
[7] For instance: classification for security project.

19. For your project partnership please estimate the employment effect resulting directly from your participation in Full Time Equivalent (*FTE = one person working fulltime for a year*) **jobs:**	*Indicate figure:*
Difficult to estimate / not possible to quantify	X

I Media and Communication to the general public

20.	As part of the project, were any of the beneficiaries professionals in communication or media relations?
	X Yes O No

21.	As part of the project, have any beneficiaries received professional media / communication training / advice to improve communication with the general public?
	O Yes X No

22 Which of the following have been used to communicate information about your project to the general public, or have resulted from your project?

X	Press Release	❑	Coverage in specialist press
X	Media briefing	❑	Coverage in general (non-specialist) press
❑	TV coverage / report	X	Coverage in national press
❑	Radio coverage / report	❑	Coverage in international press
X	Brochures /posters / flyers	X	Website for the general public / internet
❑	DVD /Film /Multimedia	X	Event targeting general public (festival, conference, exhibition, science café)

23 In which languages are the information products for the general public produced?

❑	Language of the coordinator	X	English
❑	Other language(s)		

***Question F-10*:** Classification of Scientific Disciplines according to the Frascati Manual 2002 (Proposed Standard Practice for Surveys on Research and Experimental Development, OECD 2002):

FIELDS OF SCIENCE AND TECHNOLOGY

1.   NATURAL SCIENCES
1.1   Mathematics and computer sciences [mathematics and other allied fields: computer sciences and other allied subjects (software development only; hardware development should be classified in the engineering fields)]
1.2   Physical sciences (astronomy and space sciences, physics and other allied subjects)
1.3   Chemical sciences (chemistry, other allied subjects)
1.4   Earth and related environmental sciences (geology, geophysics, mineralogy, physical geography and other geosciences, meteorology and other atmospheric sciences including climatic research, oceanography, vulcanology, palaeoecology, other allied sciences)
1.5   Biological sciences (biology, botany, bacteriology, microbiology, zoology, entomology, genetics, biochemistry, biophysics, other allied sciences, excluding clinical and veterinary sciences)

2   ENGINEERING AND TECHNOLOGY
2.1   Civil engineering (architecture engineering, building science and engineering, construction engineering, municipal and structural engineering and other allied subjects)
2.2   Electrical engineering, electronics [electrical engineering, electronics, communication engineering and systems, computer engineering (hardware only) and other allied subjects]
2.3.   Other engineering sciences (such as chemical, aeronautical and space, mechanical, metallurgical and materials engineering, and their specialised subdivisions; forest products; applied sciences such as geodesy, industrial chemistry, etc.; the science and technology of food production; specialised technologies of interdisciplinary fields, e.g. systems analysis, metallurgy, mining, textile technology and other applied subjects)

3.   MEDICAL SCIENCES
3.1   Basic medicine (anatomy, cytology, physiology, genetics, pharmacy, pharmacology, toxicology, immunology and immunohaematology, clinical chemistry, clinical microbiology, pathology)
3.2   Clinical medicine (anaesthesiology, paediatrics, obstetrics and gynaecology, internal medicine, surgery, dentistry, neurology, psychiatry, radiology, therapeutics, otorhinolaryngology, ophthalmology)
3.3   Health sciences (public health services, social medicine, hygiene, nursing, epidemiology)

4.   AGRICULTURAL SCIENCES
4.1   Agriculture, forestry, fisheries and allied sciences (agronomy, animal husbandry, fisheries, forestry, horticulture, other allied subjects)
4.2   Veterinary medicine

5.   SOCIAL SCIENCES
5.1   Psychology
5.2   Economics
5.3   Educational sciences (education and training and other allied subjects)
5.4   Other social sciences [anthropology (social and cultural) and ethnology, demography, geography (human, economic and social), town and country planning, management, law, linguistics, political sciences, sociology, organisation and methods, miscellaneous social sciences and interdisciplinary , methodological and historical S1T activities relating to subjects in this group. Physical anthropology, physical geography and psychophysiology should normally be classified with the natural sciences].

6.   HUMANITIES
6.1   History (history, prehistory and history, together with auxiliary historical disciplines such as archaeology, numismatics, palaeography, genealogy, etc.)
6.2   Languages and literature (ancient and modern)
6.3   Other humanities [philosophy (including the history of science and technology) arts, history of art, art criticism, painting, sculpture, musicology, dramatic art excluding artistic "research" of any kind, religion, theology, other fields and subjects pertaining to the humanities, methodological, historical and other S1T activities relating to the subjects in this group]