

Project consortium

Maria Habicht Estonian Research Council



May 15, 2013

Zagreb



1. Consortium Building

2. Role of the partners

3. Partner Search



Funding schemes

- 1. Collaborative projects (CP) STREP, IP
- 2. Networks of Excellence (NoE)
- 3. Coordination and support actions (CSA)
- 4. **Individual projects**: Support for "frontier" research (funded in the framework of the European Research Council - ERC Starting Grant, Call Advanced Grant)
- 5. Support for training and career development of researchers (Marie Curie actions)
- 6. Research for the benefit of specific groups (in particular SMEs) projects, where the research and technological development is carried out by universities, research centres or other legal entities for the benefit of SMEs or associations of SMEs

It shall establish strong links to relevant national and international programmes and networks in view of triggering synergies, and shall deliver a technological research roadmap and consolidated recommendations for the development or implementation of Community environmental egislation

Funding Scheme: Coordination and Support Action (supporting action)¶

<u>Expected impast</u>: Harmonised air pollution monitoring in Europe. Improved implementation of EU environmental policies and strategies on ambient air quality and cleaner air for Europe, Better coordination of relevant national research activities.¶

<u>Area 6.3.1.8 Technologies for climate</u>

٠¶

ENV.2010.3.1.8.1 · Development · of · technologies · for · long-term · carbon sequestration¶

The objective is to develop and demonstrate - at least at pilot scale - technologies that will contribute effectively and on a large-scale to remove greenhouse gases (GHG) from the atmosphere in a long-term perspective (over 100 years).

The technologies covered under this topic include biomass transformation into long-term carbon storage. Carbon Capture and Sequestration (CCS) technologies from fossil-fuel power and steam generation plants and biofuels production processes are not eligible under this topic. The overall objective shall be achieved avoiding any shift of burdens (in terms of environmental impacts, time and space or rebound effects). In order to assess that, the demonstration of the technologies shall be accompanied by Life Cycle Assessment studies carried out according to the International Reference Life Cycle Data System (ILCD).

Handbook on LCA (http://ica.jrc.ec.europa.eu/EPLCA/overview.htm).

Funding scheme: Collaborative Project (small or medium-scale focused research project) (bottom-up topic area, up to 3 projects of maximum EC contribution of 2,5 M€)¶ <u>Expected impact</u>: Contribution to the achievement of EU 2020 and 2050 targets for OHG reduction.¶

ACTIVITY/•AREA¤	TOPICS CALLEDO	FUNDING-SCHEMES	70
ACTIVITY-6.2SUS	TAINABLE MANAGEMENT OF RESOU	RCES	þ
	onservation and sustainable management ersity (EUR·32·000·000)¤	t of natural and man-made	
2.1.1.¤	ENV.2010.2.1.1-2 Integrated resource management based on land and land-use management¶ ¤		α
2.1.2.¤	ENV.2010.2.1.2-1 Evaluation of effectiveness of economic instruments in integrated water policy ¶ ¶ ¤	Collaborative Project (small or medium-scale focused research project) ¶ ¤	
2.1.3.¤	Not open in 2010.¤	a	þ
2.1.4.¤	ENV.2010.2.1.4-1 · Functional · significance · of forest · biodiversity¶	Collaborative Project (large- scale integrating project)¶ ¤	. c
۵	ENV.2010.2.1.4-3 Developing a European scientific biodiversity Network to inform policy-making and economic actors ¶		
Ø	ENV.2010.2.1.4-4 Increasing the understanding of the role of soil- biodiversity in ecosystem functioning¶ ¶ □		
2.1.5.¤	ENV.2010.2.1.5-1 Assessing vulnerability of urban systems, populations and good in relation to natural and man-made disasters in Africa		



Rules for participation

Minimum conditions for participation

At least 3 independent legal entities, each of which is established in a MS or AC, and no 2 of which are established in the same MS or AC

Minimum conditions for participation in the projects for specific cooperation actions (SICA) dedicated to international cooperation partner countries

At least 4 independent legal entities. Of these, 2 must be established in different MS or AC. The other 2 must be established in different international cooperation partner countries (ICPC)

	Minimum conditions	Average size of consortium
Collaborative projects	3	8-20
ΝοΕ	3	15-20
Coordination and support actions	1-3*	1-20 +
Marie Curie	1*	1*
SME-specific research activities	3	10

* as specified in the conditions of the call



Who can participate?

- Any undertaking, university or research centre or other legal entity, whether established in a Member State (MS) or Associated Country (AC)* or third country
- JRC (Joint Research Centre) is deemed to be established in another MS or AC
- International organisations and participants from third countries can participate only if in addition to minimum consortium requirement
- Participants from high-income countries** are normally not eligible for EC funding

*presently: Albania, Bosnia-Herzegovina, Croatia, FYR Macedonia, Iceland, Israel, Liechtenstein, Montenegro, Norway, Serbia, Switzerland, Turkey, Republic of Moldova, Faroe Islands. List given in the guide for applicants

** USA, Canada, Japan, the Republic of Corea, Singapore, Australia, New Zealand, Taiwan, Hong Kong, Macao, Vatican, San Marino, Andorra



Partner differentiation

Group A

Has a project idea and would like to be the **coordinator** **Group B**

Has a project **idea** and does not want to be the coordinator

Group C

Does not have an idea but would like to be a **beneficiary**



If you have a project idea and you would like to be the coordinator

- Analyse the needs of your project: Try to find the BEST partners
- Your partner should
 - be eligible
 - answer the needs of your project
 - have complementary skills
 - produce an added value for the project
- Where and how can you find the best partner?
 - Screen you own existing international contacts
 - Use the network of national contact points
 - Publish or disseminate your partner search
 - Attend information days, brokerage events, conferences ...



If you have a project idea but you do not want to be the coordinator

Define clearly your project idea and try to find the MOST EXPERIENCED coordinator & consortium

- Again check the eligibility criteria (type of the institution, geography...)
- Screen the former coordinators
- Screen your own existing international contacts
- Use the network of national contact points
- Attend information days, brokerage events, conferences ...
- Screen best practices



If you do not have an idea but you would like to be a beneficiary

• **Describe yourself : MOTIVATION LETTER**

- Check if you are eligible for the call
- Try to find the coordinators, call your friends & colleagues
- Define your potential contributions to the project and the consortium
- Screen the existing projects

and again...

- Screen you own existing international contacts
- Use the network of national contact points (partner profile tools)
- Publish your profile



Characteristics of a good consortium:

- Experienced coordinator and beneficiaries
- Complementarity
- Balanced geographical spread
- Senior scientists with track record
- Relevant experience / expertise
- Good infrastructure
- Longer cooperation foreseen within core consortium
- Multi-disciplinary
- Multi-sectoral (Academia-Industry)
- Enough human resource capacity in the coordinator and the beneficiaries
- Being attractive (attractive conditions for researchers)



Coordinator

OR

- Work package leader
- Task leader
- Partner/associated patner



COORDINATOR

- Represent the beneficiaries towards the EC
- Acts as intermediary for any communication between the EC and the beneficiaries
 - 3. The *coordinator* shall:
 - administer the *Community financial contribution* regarding its allocation between *beneficiaries* and activities, in accordance with this *grant agreement* and the decisions taken by the *consortium*. The *coordinator* shall ensure that all the appropriate payments are made to the other *beneficiaries* without unjustified delay;
 - b) keep the records and financial accounts making it possible to determine at any time what portion of the *Community financial contribution* has been paid to each *beneficiary* for the purposes of the *project;*
 - c) inform the *Commission* of the distribution of the *Community financial contribution* and the date of transfers to the *beneficiaries*, when required by this *grant agreement* or by the *Commission*;
 - review the reports to verify consistency with the *project* tasks before transmitting them to the *Commission*;
 - e) monitor the compliance by *beneficiaries* with their obligations under this grant agreement.

CONTRACTUAL OBLIGATIONS (art.II.2.3 GA) = no possibility of subcontracting



BENEFICIARIES

4. Beneficiaries shall fulfil the following obligations as a consortium:

- provide all detailed data requested by the Commission for the purposes of the proper administration of this project;
- b) carry out the *project* jointly and severally vis-à-vis the *Community*, taking all necessary and reasonable measures to ensure that the *project* is carried out in accordance with the terms and conditions of this *grant agreement*.
- c) make appropriate internal arrangements consistent with the provisions of this grant agreement to ensure the efficient implementation of the project. When provided for in Article 1.4 these internal arrangements shall take the form of a written consortium agreement (the "consortium agreement"). The consortium agreement governs inter alia the following:
 - *i.* the internal organisation of the *consortium* including the decision making procedures;
 - ii. rules on dissemination and use, and access rights;
 - iii. the distribution of the Community financial contribution;
 - iv. the settlement of internal disputes, including cases of abuse of power;
 - v. liability, indemnification and confidentiality arrangements between the *beneficiaries*.
- d) engage, whenever appropriate, with actors beyond the research community and with the public in order to foster dialogue and debate on the research agenda, on research results and on related scientific issues with policy makers and civil society; create synergies with education at all levels and conduct activities promoting the socioeconomic impact of the research.
- e) allow the Commission to take part in meetings concerning the project.

Obligations of the beneficiaries as a Consortium (art.II.2.4 GA)



First steps: "virtual" team building

- ✓ Make the first idea of problem definition and activities on paper (A4)
- Analyse your network and build the most interesting consortium!
- ✓ Communicate to each candidate partner
- ✓ Analyse the strengths of each partner and assign WPs and tasks respectively.
- ✓ Involve partners actively in drafting the WPs/providing input
- ✓ Signalize toward your team:
 - Competence
 - Experience
 - Democracy?
 - Flexibility
 - Enthusiasm
 - Efficiency & Effectiveness
 - But work clean set deadline!





- Commission databases
- Project databases
- Network databases
- National databases

About CORDIS	5 Print Legal Notice Search CORDIS Contact English (en) 🚽
CORDIS	
Commission Community Research and Development In	nformation Service
European Commission > CORDIS > Partners Service > Guest > Home	
Home News Funding Projects Results Partners Go local	
20. 10. 10	New Search (Beta) Map Search Advanced Search
Partners Service	Search in Partners Service Search
	Tutorials & Help
Looking for research partners?	Log in to create or update your profile
These profiles and collaboration requests are currently active to build your network	
 14103 Partner profiles 	Username:
 18 Open FP7 Calls for Proposals 	Password:
 486 Partnership requests 	
	Forgot your username or password? Not yet registered?
 104 Proposing project 	not yet registered.
382 Offering collaboration	Log in
251 Groups	

The National Contact Point networks can provide further support to find partners in your specific theme

https://cordis.europa.eu/partners/

http://cordis.europa.eu/fp7/ncp-networks_en.html



FP7-Theme	Acronym	Project coordinator	Website	
Cooperation				
Health	HEALTH-NCP-NET	INSITUTO DE SALUD CARLOS III (ES): Marta Barrionuevo Hafner	http://www.healthncpnet.eu	
Food, Agriculture, Biotechnology	BIONET	SenterNovem (NL): Koos De Korte	http://www.ncp-bio.net	
ICT	Idealist2014	DLR (DE): Mohsine Chefki	http://www.ideal-ist.eu/	
NMP	NMP TeAm	FORTH-Help Forward (GR): Anastasia Constantinou	http://www.nmpteam.com	
Energy	C-Energy +	APRE (IT): Chiara Pocaterra	http://www.c-energyplus.eu/	
Environment	ENV-NCP- TOGETHER	Ministry of Education and Research (RO): Viorel Vulturescu	http://env-ncp-together.eu/	
Transport	ETNA	TUV Rheinland Consulting (DE): David Doerr	http://www.transport-ncps.net	
SSH	NET4SOCIETY	DLR (DE): Angela Schindler-Daniels	http://www.net4society.eu	
Space	COSMOS	DLR (DE): Adrian Klein	http://www.fp7-space.eu	
Security	SEREN2	Romanian Space Agency (ROSA) (RO): Anca Liana Costea	http://www.seren-project.eu General information about the project	



People			
People	PeopleNetworkplus	APRE (IT): Katia Insogna	http://www.peoplenetworkplus.eu/
Capacities			
Research Infrastructures	EuroRIs-Net	EKT/NHRF (GR): D.Farmaki	http://www.euroris-net.eu
SME	SME	ZENIT (DE): Stefan Braun	http://www.ncp-sme.net
Regions of Knowledge	TRANS REG NCP	IPPT PAN (PL): A. Bakowski	http://www.transregncp.eu
Research Potential	ResPotNet	EKT/NHRF (GR): G.Tzenou	http://www.respotnet.eu
Science in Society	SiS.net	Icelandic Centre for Research - RANNÍS (IS): Adalheidur Jónsdóttir	http://www.sisnetwork.eu/ General information about the project
INCO	INCONTACT	FORTH-Help Forward (GR): E.Christophilopoulos	http://www.ncp-incontact.eu
Euratom			
EURATOM	NUCL-EU	APRE (IT): Chiara Pocaterra	http://www.nucleu.net

18 thematic networks!

Environment NCP - catalogue for partnership

Registration form | Information update | Password reminder | Electronic catalogue | Find a partner

The following form is a bases for the future catalogue of researchers/institutions (both academia and industry) willing to participate in the projects under the ENVIRONMENT Theme in FP7, to be compiled in the frame of the project ENV-NCP-TOGETHER funded by EU FP7. On-line as well as paper and CD versions will be available, advertised on web-sites of all national contact poits (NCP) for Framework Programme 7 and actively distributed at European, regional or local partnering events, seminars and information days.

The website for new entries will be open until **the end of FP7**. Outdated entries will be periodically deleted, therefore please update your entry after each call for proposals, if needed.

All lines marked with * have to be filled in. Please avoid grammar or spelling mistakes.

*Legal name:		
*Year of foundation:		
	 SME ○ RTD ○ industry ○ OTH SME - micro, small and medium-sized enterprises; RTD - Research organisation, a legal entity established as a non-profit organisation which carries out research or technological development as one of its main objectives; OTH - other than SME, RTD or industry 	
If OTH, please specify:]
*Legal status:	🔘 public 🔘 private 🔘 NGO	
*Address:]
*Country:]
*Contact person:]
*E-mail:]
Web site:]
	Interest in FP7 ENVIRONMENT	c ee/envncn
*Potential role in the proposal:	🔘 partner 🔘 coordinator	
Expertise/commitment offered:]
*Core competencies	/keywords (please select the most relevant ones):	
	Climate change and impacts	

Environment NCP - catalogue for partnership

Registration form | Information update | Password reminder | Electronic catalogue | Find a partner

Search options

	Submit
Туре:	◎ SME ◎ RTD ◎ industry ◎ OTH
Legal status:	© public ◎ private ◎ NGO
Country:	Any
Potential role in the proposal:	 SME ORTD Oindustry OOTH public Oprivate ONGO Any Order Octoor partner Octoordinator coords (please select the most relevant ones):
Core competencies/keyw	ords (please select the most relevant ones):
	Climate change and impacts
	modelling of environmental processes
	health impacts of climate change
	health impacts of environmental stressors (biotic and abiotic)
	toxicological properties of chemicals
	Environment/health human biomonitoring
	meteorology
	🗖 greenhouse gases
	🗖 air system modelling
	air pollution
	marine environment
	water quality and ressource management
	water recycling and reuse
	management of natural ressources
	soil quality and ressource management
	desertification and soil degradation
	Iandscape responses in affected areas
	sustainable development of urban/rural areas



USEFUL LINKS





NEWS

MEETINGS & EVENTS

ICPC.

Partne	ers Area
username	R
•••••	
Login	Forgot password?

Home Meetings & Events

PARTNERS

WP

NCPs

ABOUT

New events

13th EcoAP Forum Brokerage Event - a partnering tool for eco-innovation in the water sector

This Brokerage Event will take place in Lisbon, Portugal, beeing associated to the 13th EcoAP Forum that focus on

"Developing new markets for eco-innovation: with a special focus on water", 26th – 27th November 2012. This important event is promoted by DG ENV and supported by three projects ENV-NCP-TOGETHER, ECOPOL and ECO-INNOVERA. The BE

will take place on the second day, 27th of November, and will be mainly focus on the Call Water 2013 INNO&DEMO and

E-newsletter

Success stories

» Success stories 2011 » Success stories 2010 » Success stories 2009



Past events

the future ECO-INNOVERA Call.

Read more details here

http://www.env-ncp-together.eu/meetings-events.html

dusagentuur Research Council

13th EcoAP Forum Brokerage Event

a partnering tool for eco-innovation

EcoAP Eco-innovation Action Plan				bzo me	eungsite	r beo-inn		the water sector vember Lisbon, Portugal
		HOME FOCUS	6 HOW IT WORKS	LEAFLET	AGENDA	CONTACT		
Register		B2B me	etings for eco-	innova	tion in t	ne wate	r <mark>sector</mark>	Organisers
Participants Search Show All B2B Meetings		public administ	tional opportunity and rations and stakehold r cooperation ideas.				말 이 가지도 말했다. 것 같은 것 같아요.	FCT Fundação para a Ciência e a Tecnologi
Overview		There are still s	some forms of finance	available or				
Participants Austria	2	under preparal ideas into prac	ion, so take this oppo	rtunity to pu	It YOUR	1		Supported by
Belgium Bosnia- Herzegovina	3 1		our consortia of excell	ent partners	s from			≣□
Czech Republic Denmark France	1 1 2	<u>Please note</u> : I EcoAP Forum:	t is mandatory to regi	ster at the	13 th	(20		ENV-NCP
Germany Hungary	6 1		already registered a u can apply to the Bro				2	In Cooperation
Ireland Italy Malta	1 5 1	("Register	" link on your left side)			C		EcoAP Eco-innovation Action Plan
Netherlands Portugal	4 20	Why to par	ticipate					C.
Romania Spain Taiwan	2 9 1	http	://www	.b2n	natcl	n.eu/	ecoa	aplisbon
Turkey United Kingdom	4	-	ntial collaboration part			-		•

http://www.ncp-bio.net/Participate.aspx



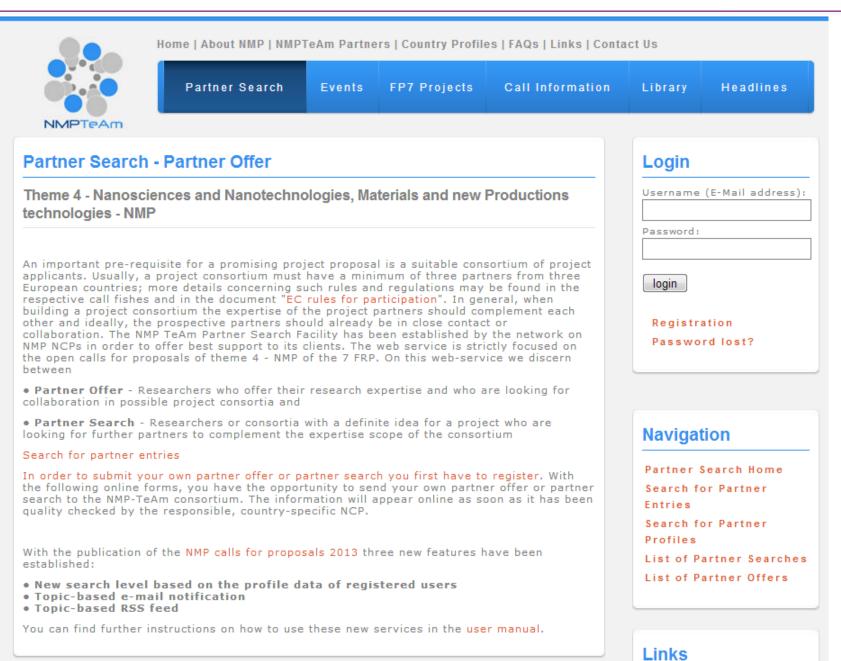




http://www.ideal-ist.eu/



https://www.nmp-partnersearch.eu/index.php 🚿



Eesti Teadusagentuur Estonian Research Council



> VII Framework Programme

National Contact Points
 International Cooperation
 FP7 calls for proposals

Useful Links

Home - Partner Search

Home

Partner Search

C-EnergyPlus

Find your NCP

Are you a coordinator who has developed a project idea in line with a topic of the Energy Work Programme? Do you need to finalize your consortia with further partners with specific expertise? C-Energy+ can help you in 2 ways:

a) promote a partner search that we publish below. Please login here » to fill in a partner search form

Partner search

b) recommend your partner search on Cordis Partner Search. Please respect the instructions here

CODE	VALID FROM	TOPIC	VALID UNTIL	COUNTRY
PART- ES- RES-33	20/09/2012	ENERGY.2013.5.1.2	28/11/2012	SPAIN
PART- ES- RES-30	02/11/2011	ENERGY.2012.8.8.1	01/12/2011	SPAIN
PART- GR- RES-29	01/11/2011	ENERGY.2012.8.8.1: Strategic sustainable planning and screening of city plans	01/12/2011	GREECE
PART- GR- RES-27	20/09/2011	FP7 ENERGY-2012-1/7.3.2 – Facilitating the deployment of safe stationary batteries	25/10/2011	GREECE
PART- GR-	20/09/2011	FP7 ENERGY-2012-1.3 – Empowering smart customers to participate in active demand and	25 <mark>/10/2011</mark>	GREECE

http://www.c-energyplus.eu/partner_search.aspx



Topic ENERGY 2012.2.3.2: Demonstration of

ACHAINAN ADDEEAE

S Eesti Teadusagentuur

Search

About Energy in FP7 Links Intranet

Events

News

Q



http://www.b2match.com/energycall2013/pages/home

in or too
Netherlands
Marine

The event will target a wide spectrum of companies, universities and researchers from Europe and beyond and will support primarily the following European Industrial Initiatives within the upcoming









Expertise offer

Date (DD-MM-YY)

(*) Description of the expertise offered (up to 1000 characters)

Keywords describing the expertise offered (up to 10 words)

(*) Relevant topic/s in work programme (up to 3 topics)

Former participation in FP or other international cooperation projects

Organisation information

Organisation and country:

Type of organisation:

□ Enterprise □ SME □ Academic □Research Institute □ Public Body □ Other: Former participation in FP European projects?

TYPE NO

Web address:

Description of the organisation:

(*) Contact details

Contact person name	
Telephone	
E-mall	
Country	

Please send the filled in form to mari@ise.ee

(*) -Mandatory







1. Project information

(*) Research topic from the Work Programme:

Title of projectidea / Acronym:

(*) Abstract of project idea / Short non confidential description of project:

Existing consortium partners:

2. Profile of partner/s sought

(*) Type of partner sought (Enterprise, SME, Academic Research etc...):

(*) Expertise required / Tasks to be done in the projects/ Roles

3. (*) Contact details of initiator:

Contact person name	
Telephone	
E-mail	
Organisation Name	
Country	
Web address	

4. Deadline for answering this partner search:

Please send the filled in form to mari@ise.ee

(*) -Mandatory

Please note that this request will be circulate via Energy NCPs to their clients all over Europe; therefore you may get many offers. We kindly ask you as a matter of courtesy to respond even if they are not applicable. As well, for the follow up of our efforts, we will contact you later. Please







 News
 Partner Search and Profile Forms
 Sustainable Surface Transport
 Transport NCPs
 Events
 Library
 Partner Search tool
 Contact
 ETNA Project

User login

 User login

 Password: *

 Log in

Navigation

Home

Partner Search and Profile Forms

European transport research has a role to maintain and increase the efficiency of the different transport modes as well as their interaction and to foster progress. Technological progress, the organisation of transport and understanding the supply and demand factors are key elements in European transport research.

The Transport theme takes a holistic "transport systems" approach in addressing thechallenges, by considering the interactions of vehicles or vessels, networks or infrastructures and the use of transport services. Such an approach will necessitate the integration of newconcepts, knowledge and technologies within a socio-economic and policy context.

Given the different structure and focus of the sectors, the theme is divided into four subthemes:

- 7.1. AERONAUTICS and AIR TRANSPORT (AAT)
- 7.2. SUSTAINABLE SURFACE TRANSPORT (SST) including the 'European Green Cars Initiative'
- 7.3. HORIZONTAL ACTIVITIES for implementation of the TRANSPORT PROGRAMME (TPT)

7.4. GALILEO

ETNA project gives opportunity to promote both profiles and project ideas within AAT and SST (TPT included) subthemes. In the subpages below, the abovementioned documents can be found. In case of interest in submitting your own documents, please use the templates available at the bottom of this page. Please be informed, that the time of the 4th Call

announcement, the struct e of AAT and SST st pages will be revised, in accordance to new Workprogramme.

- Aeronautics
- Sustainable Surface Transport

http://www.transport-ncps.net/

Attachment	Size
ETNA_Partner_Search_Fo	orm.doc252.5 KB
ETNA Profile Form	238.5 KB

The European Transport NCP Alliance (ETNA) project is financed by the European Commission under the 7th Framework Programme





R&D·Profile Form¶

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Name of the	55556 ^X	٦
OrganisationX		
Organisation-Short-	55550 X	×
NameX		
Organisation-TypeX	Select from the List	×
CountryX	seese X	×
Fields-of-Activity®	XXXXX	×
Skills-and-Expertise-	*****×	×
Offeredk		
KeywordsX	***** ×	×
Previous-FP-Projets-	*******	-
ParticipatedX		
Topic(s)-InterestedR	11111.4	×
	1 (Exemple:: 557,2010.1.1-1.: Cerbon footprint of fireight transport)#	
Contact-Person-X	eeeeeX	×
Position-in-the-	*******	×
Organisation#		
Telk	22222X	×
EmailX	seese X	×
URLX	http://-seeesx	×
1		╘

1

Please-return-completed-Form-to:¶ Ms.-Katalin-Jaray-(katalin.jaray@nkth.gov.hu)¶

Mr.-Mikotaj-Pyczak-(mikolaj.pyczak@kpk.gov.pl)¶

1

ETNA-is funded by the Tith Framework Programme of the European Union. university and a second seco

Partner-Search-Form¶



1.-Project-Proposal-Information¶

Project-Proposal- TitleX	X]
Project-Proposal- AcronymX	eeeee X	1
Call-IdentifierX	×	1
Topic(s)×	1 1 (Exemple:: SS7.2010.1.1-1.: Carbon footprint of finight transport)*	3
Funding-SchemeX	Select from the List	1
KeywordsX	aaaaa X	1
AbstractX	******	1
Project-Description- (Main-Work- Packages)×	x	1
Current-Consortium- (Partners,- Organisation-Type)	x	1
Deadline-for- ResponsesX	******	
9		

2.-Profile-of-the-Partners-Sought¶

Organisation-Type-X	Select from the List×
Required-Skillsend- Expertise-X	
Role-in-the-projects	*****X
Other- Requirementsk	******

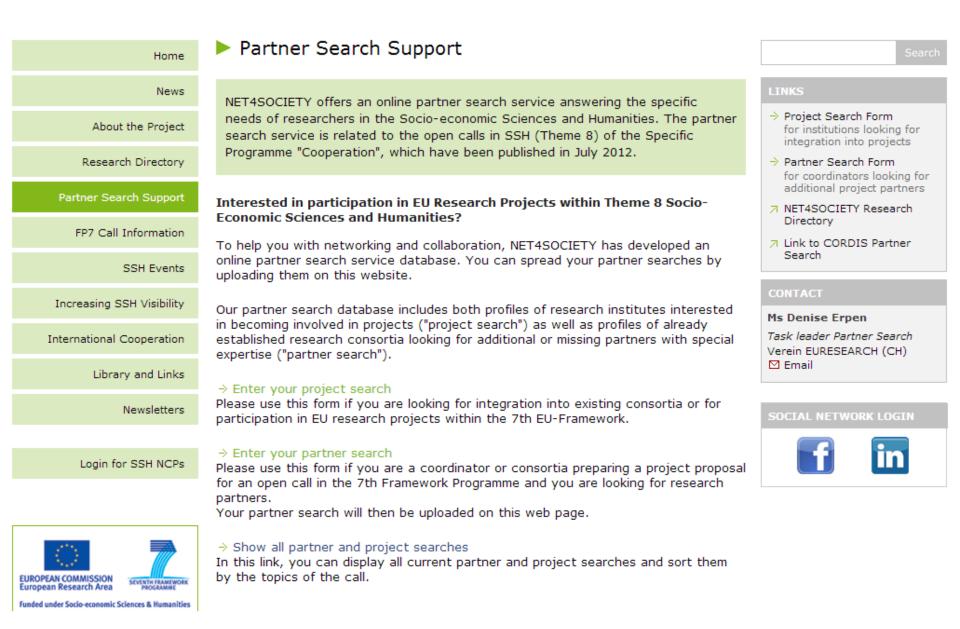
٩.

3.-Project-Proposer-Information¶

Name-of-the- Organisation#	******	
Organisation-TypeX	Select from the ListX	
CountryX	22222×	

http://www.net4society.eu/public/pss.php







http://www.fp7-space.eu/fp7-space-info-16.phtm

COOPERATION OF SPACE NCPS AS A MEANS TO OPTIMISE SERVICES	
HOME ABOUT COSMOS FP7 SPACE INFO EVENTS NEWS	DISCLAIMER SITEMAP CONTACT
FP7 SPACE INFO > PARTNER SEARCH	
Partner search	SEARCH
If you want to publish your partner search we recommend you to use <u>Cordis partner search</u> which is the officially established service funded by the European Commission. Cordis partner search was often criticised. Therefore they worked out a new and smart approach which is now live since beginning of 2010. We check space relevant new entries and publish them here (see below). To ensure our attention you should enter "COSMOS" as key word in your Cordis entry. We generally recommend you to carefully select your keywords (use very specific but also more general ones). It is also recommendable not to enter the profile of a whole big institution dealing with all topics. Research group or institute level are much more useful. Below we sort entries according to <u>profiles</u> (compentecies or interest) and <u>project ideas</u> which reflects the Cordis system. If you are interested in finding partners for a particular call / sub topic don't forget to enter the according data (reference number or description) as keyword in your Cordis entry. This will ease finding you and make your entry more attractive for potential partners.	★ Enter cosmos intranet Register for Newsletter
Profiles	
Older Profiles from 2010 can be found <u>below</u> .	Mews Feed
<u>Newcastle University, UK</u> Research, Education, Consultancy Keywords: geodesy; water cycle; seismic hazard; earth observation; reference frames Entry date: 2011-02-09	SEVENTH FRAMEWORK PROGRAMME



Incontact information about specific international cooperation calls in the FP7 work programmes

Navigation : <u>home</u> > search for call topics

Filter call topics by call status: open calls (17) closed calls (210) all calls (227) Filter call topics by keyword: (?)	Filter call topics by targe Please click on the country nam		country. <u>View quidelines</u>		hide country selection [x]
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Lisbon Strategy	1. 'European Brain Research: Successes and Next	Challenges', Brussels, Belgium	
Calls	[Event Date: 2013-05-14]		
Forthcoming events	A conference entitled 'European Brain Research: Succ	esses and Next Challenges' will be held on 14 May 2013 in Brusse	als,
Interviews	Belgium.	.	and a
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Research Infrastructures Roadmap	Information System is also an information channel for submitting and processing grant applications and for submitting and confirming project reports.	on various aspects of Estonian R&D, the Research Portal is also a channel for latest research news and where upcoming events have been gathered. The forum of the portal	
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1. Good is not enough

- 2. Project proposal is an investment
- 3. Wrong friends = failure
- 4. Avoid wishful thinking, be realistic
- 5. Kick out hopeless partners before you submit the proposal



Three components of your success

- Team building and proposal preparation bearing structure of the project
- Negotiations with the European Commission shaping your future
- Implementation of the project real life



Practical exercise:

Please fill in an expertise offer and present it to the other participants