# **Deliverable D 2.2**

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Deliverable Number/Title: D 2.2 Partner Search manual WP Leader: IPPT PAN Poland

Task Leader: IPPT PAN Poland

**Reviewers:** FFG Austria, MES CRA Bulgaria, EKT NHRF Greece

Project co-ordinator name, title and organisation: National Hellenic Research Foundation (EKT NHRF)

Project website address: www.respotnet.eu

D 2.2
Partner Search manual
IPPT PAN Poland
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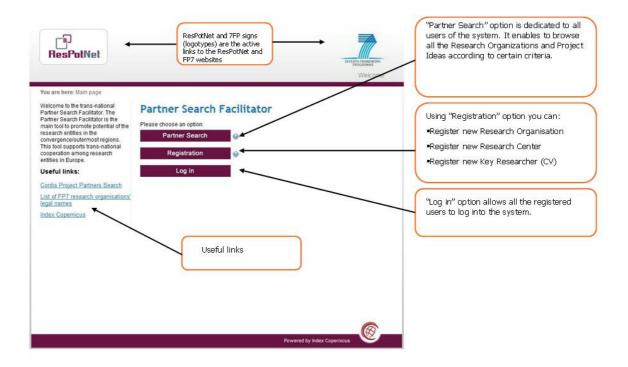
Although for the finalization of the Partner Search Facilities involvement of the subcontractor Index Copernicus was needed work under the document was conducted solely within Partner Search Team (FFG Austria, MES CRA Bulgaria, EKT NHRF Greece).

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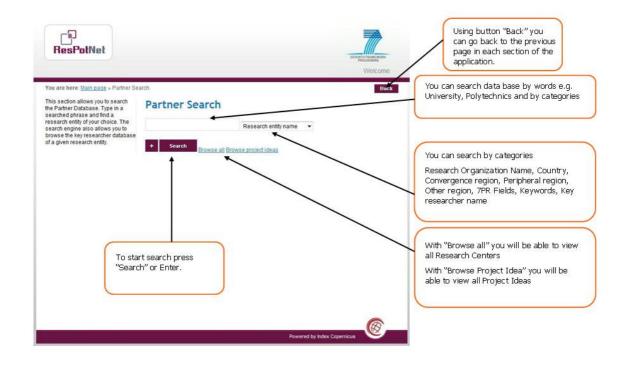
#### 1. PARTNER SEARCH FACILIATOR - Main Page

#### You are here: Main page



2. PARTNER SEARCH - step 1

You are here: Main page » Partner Search



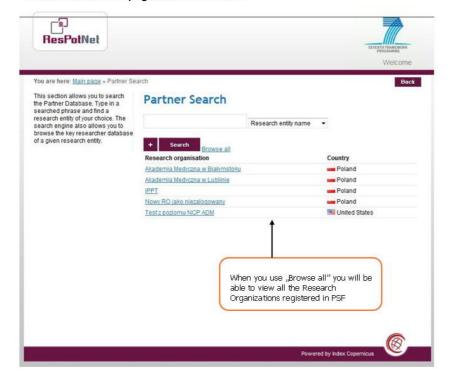
### 2. PARTNER SEARCH - step 2

You are here: Main page » Partner Search

ou are here: Main page » Partner Se	arch	Wel	come Back
This section allows you to search the Partner Database. Type in a searched phrase and find a research entity of your choice. The search engine also allows you to browse the key researcher database of a given research entity.	Partner Search		
		Research entity name 👻	
		Country	
	$\backslash$	1	
		To add more than one research criteria, please use sign "+" ,,-" sign allows to reduce the number of search criteria	

#### 2. PARTNER SEARCH - step 3

You are here: Main page » Partner Search



# 2. PARTNER SEARCH - step 1 (Project Ideas)

You are here: Main page » Partner Search

ou are here: Main page » Partner Sea	rch	Back	
his section allows you to search e Partner Database. Type in a earched phrase and find a search entity of your choice. The	Partner Search		
earch engine also allows you to rowse the key researcher database a given research entity.	shiti proposal name		
- another and a	1		
		When you use "Browse projec will be able to see all the Proj the PSF	
	sults after	Each Project Idea is active so	to got mor

2. PARTNER SEARCH – step 1 (Project Ideas – Getting info) You are here: Main page » Partner Search » Project ideas » Project details

u are hore. <u>Main page - Partn</u>	er Search = Projectioesa = Project details Back	-	
	Project Idea		
	Test - RK		
	ProjectID: 1		
	Status: open		
	Date of last Modification: February 10, 2009		
	Quality Labet:		
	Project Info		
	Proposal name: Test-RK		
	Project description: Tu bedzie opis projektu		
	Budget estimation:		
	Key partners already involved:		
	FP7 Research Area: Health, Nanosciences, nanotechnologies, materials & new production technologies, Energy		
	Research area (Ortevath or Astronomy, Physics, Biology, Biochemistry, Gentres and Index Copernicus Molecular Biology, Narsing and Health Professions, Deputive Classification; Solences		
	Keywords: badania DNA		- Palata - Marine - M
	Sought partner's profile		clicking an active Project Idea nar
	Role in the project: Exchange of know-how and experience		an view Project Idea details witho
	Required skills and Expertise:		ct information. To view the contai nation please click "click here" on
	Country: 📑 Andorra	"Cont	act Info"
	Additional information		
	Contact info		
	To get contact information, please click here.		

2. PARTNER SEARCH - step 1 (Project Ideas - Getting info 2)

You are here: Main page » Partner Search » Project ideas » Project details » Get project contact details

are here: Main page » Partner Search » Project Ideas » Project det		Bock
Project Idea		•Your country:
		<ul> <li>Type of your organization:</li> </ul>
Test - RK		•Your Organization foreseen role in the
Your country *	United States 🔹	project:
Your Organization	Research organization •	
foreseen role in the project.	Coordinator	•Name of your Researcher Organization:
Your Organization	© Partner	•Your e-mail:
foreseen role in the project.	Technology development	
project	Research	
	Training	
	Dissemination	
	Demonstration	
	Other	
Name of your Researcher Organization:		
Your e-mail:		To receive contact information you hav
Total & Grand.	+	submit this form.
	Send	2014 (110) 63 97 AN (100) 64 65 66 65

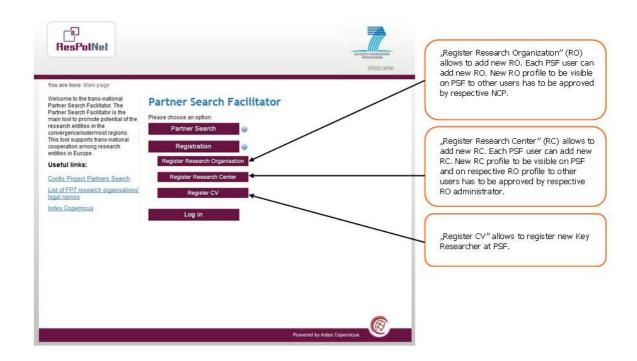
2. PARTNER SEARCH - step 1 (Project Ideas - Getting info 3)

You are here: Main page » Partner Search » Project ideas » Project details » Get project contact details

You are here: Main page + Partner Search + Project lideag + Project details + Get project contact details		orm you will receive an ded email address) with ation and contact
Project Idea	detáils.	
Test - RK To the e-mail address provided we sent a link to get full contact data in future. Go back to project idea details.		
	see a link. When yo	on the screen, you will ou click it you will be details of Project Idea formation.
Powered by Index Cop	mias	

#### 3. REGISTRATION

#### You are here: Main page



3.1. REGISTRATION (Research Organisation)

You are here: Main page » Registration » Register Research Organisation

u are here: <u>Main page</u> » <u>Registration</u> » Register Research Organisation	Stortpressure         Organization Registration. Required fields are marked "*". If any of the field is wrongly filled, before moving to the next step of the registration, it will be marked in red.
Register Research Organisation (* required)	Step 1 of 5 in red.
Entity legal name: *	
Entity short name: *	
Participant Identity code:	
registration_rc_form_head_legaladdress	
Street name:	
Number	
Town:	
Postal code	"Next" allows to go to the following step Data in the current section is saved and
	one can go back to it before finishing the
Country. United States	registration.
Internet Homepage:	
Next >:	

# 3.1. REGISTRATION (Research Organization)

You are here: Main page » Registration » Register Research Organization

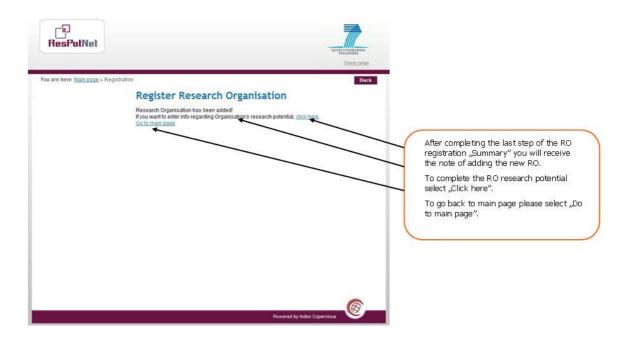
ou are here: Main page > Registration > Register Research Organisation	8	Back	Indicates the step of the registration yo
Register Researc	ch Organisation (* required fields)	Step 2 of 5	are at.
Registration data			
Legal registration number			
Place of registration:			
Date of registration:			
VAT number:			
Legal form:			
Contact person for legal in	nformation		
Family name: *			
First Name:			
Phone 1.*			
Phone 2:			
E-mail.*	/		
Fax			
Phone 2: E-mail *			"Previous" and "Next" can be used to navigate between the steps

# 3.1. REGISTRATION (Research Organization)

You are here: Main page » Registration » Register Research Organization

ResPotNet		THE PAREPORT
You are here: <u>Main page</u> » <u>Registrat</u>	on » Register Research Organisation	"Summary" is the last step of the registration – the 5th step.
	Register Research Organisation (* required fields)	Step 2 or 5
	Registration data	
	Legal registration number	
	Place of registration.	
	Date of registration:	
	VAT number.	
	Legal form:	In this part you will be able to view a
	Contact person for legal information	all the fields you filled in during the registration. You can check all the fiel
	Family name: •	before submission. All the fields of the
	First Name:	form are inactive.
	Phone 1.*	
	Phone 2	
	E-mail *	
	Fax	To make the corrections please pres
	< Previous Next >	back.

3.1. REGISTRATION (Research Organization – Research Potential Data) You are here: Main page » Registration



3.1. REGISTRATION (Research Organization – Research Potential Data) You are here: Main page » Research Organization info – section 2

		Welcome	
re here: <u>Main page</u> » R	esearch Organisation info - section 2	Back	
	1. Human resources		
		2007	
	Total number of emplyees on a Full-Time-Equivalent (FTE) basis		
	Total number of researchers* on a Full-Time-Equivalent (FTE) basic		(
	Number of researchers with Ph.D. degree or higher		Form of the research potential of the
	without the P4D. Student concerned. 'Engineers of the department' and technical also to be included. 2. Over the last 3 years, did your organisation:	Yes No	Research Organization. After completing the form please selec "Submit".
	Publish articles in international joirnals***?	0 0	
	File patent applications?	0	
	Participate in FP7 projects		
	Participate in CIP projects	0 0	
	Participate in Structural Funds projects	0 0	
	Commercialise new products or technologies?	0 0	
	Commercianse new products of recentrologies?		

# 3.2. REGISTRATION (Research Center - step 1)

You are here: Main page » Registration » Register Research Center

ResPotNet	n » Register Research Center		SUITHT STATEMONE Welcome Beck	
Welcome to the trans-national Partner Search Facilitator: The Partner Search Facilitator: Bre main tool to promote potential of the research entities in the convergence/outermost regions. This tool supports trans-national cooperation among research entitles in Europe. <b>Options:</b> Register Research Organisation Register CV	Register Research	Next >	Step 1 of 5	Research Center is subordinate to Research Organization therefore to register new Research Center you should find respective Research Organization in your country. At any moment you can go to Register Research Organization or Register CV section.
		Powered by Index	Copernicus	

3.2. REGISTRATION (Research Center - step 2)

You are here: Main page » Registration » Register Research Center

You are here: <u>Main page = Recistration</u> Welcome to the trans-national Partner Search Facilitator. The Partner Search Facilitator is the main tool to promote potential of the research entiles in the convergence/outermost regions. This tool supports trans-national cooperation among research entities in Europe. <b>Options:</b> Register Research Organisation Register CV	test Department Previous Next>	Welcome Deck Step 2 of 5	This is the 2nd of 5 steps of the Research Center Registration. Required fields are marked ,*". If any of the field is wrongly filled, before moving to the next step of the registration, it will be marked in red.
	Powered by Index Co	pernicus	

# 3.2. REGISTRATION (Research Center - step 3)

You are here: Main page » Registration » Register Research Center

ou are here: <u>Main page</u> » <u>Registratio</u>	n » Register Research Center		Bock	
elcome to the trans-national artner Search Facilitator. The artner Search Facilitator is the ain tool to promote potential of the	Register Resea	rch Center (+ required fields)	Step 3 of 5	
search entities in the nvergence/outermost regions. iis tool supports trans-national operation among research	Street name:			In the 3rd step there is a possibility of "copying" the contact data if it is the sar as legal address – just select the "Copy
tities in Europe.	Number,			legal address".
otions:	Town			
gister Research Organisation gister CV	Postal code			
	Country	United States	*	
	Unit's forwarding addre	SS (coov legal address)		
	Street name:			
	Number:			
	Town			
	Postal code			
	Country	United States		

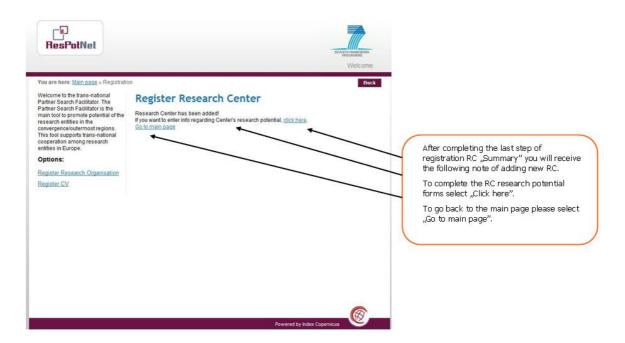
# 3.2. REGISTRATION (Research Center - Summary)

You are here: Main page » Registration » Register Research Center

ResPotNet			STYLENT FRAMEWORK PROCESSION	"Summary" is the last step of the registration – the 5th step.
You are here: <u>Main page + Resistration</u> Welcome to the trans-national Partner Search Facilitator: The Partner Search Facilitator is the main tool to promote potential of the research entiles in the convergence/oudermost regions. This tool supports trans-national cooperation among research entitles in Europe. <b>Options:</b> Register Research Organisation Register CV		rch Center (* required fields) test test Department United States	Pask Sumpary	In this part you will be able to view again all the fields you filled in during the registration. You can check all the fields before submission. All the fields of the form are inactive. To make the corrections please press back.
	Number: Town	/		

#### 3.2. REGISTRATION (Research Center - Research Potential 1)

#### You are here: Main page » Registration



3.2. REGISTRATION (Research Center – Research Potential 2) You are here: Main page » Research Center info – section 2

			SEVENTION VEOL	/elcome	
are here: <u>Main page</u> ⇒ Rese	arch Center info - section 2			Back	
	1. Human resources				
	1.1. Number of employees				
		2008	2009	2010	
	Total number of emplyees on a Full-Time-Equivalent (FTE) basis				
	Total number of researchers* on a Full-Time-Equivalent (FTE) basic		1		The database of addise day Descende
	Number of researchers with Ph.D. degree or higher				The 1st step of adding the "Research Potential" to the given Research Cen
	* Ph. D. students can be included if they are involved in research project without the Pd.D. student concerned. 'Engineers of the department' and also to be included.				Moving to the next step after selectir "Next".
	1.2. Gender				JNEXC.
		2008	2000	2010	
	Percentage of women in total number of researchers on a FTE basic	/	1		
	1.3. Young research personnel	/			
		2008	2009	2010	
	Percentage of young researchers in total number of researchers on a FTE basic	8 <u> </u>			
	Next >			A. 50	

2. REGISTRATION (Research Center – Research Potential 3) You are here: Main page » Research Center info – section 2

u are here: Main page » Res	earch Center info - section 2	Beck	
	2. International mobility		
		Number	
	Total number of foreign researchers* hosted for more than 1.5 months in the last 3 years		
	Number of researchers sent abroad to do research for at laeast 1.5 months in the last 3 years		
	* please do not calculate those, who come to acquire a Ph.D. degree		
	3. Research infrastructure		The 2nd step of the registration of the
	3.1. Please mark your assessment of the physical research infrastructure (with equipment):	out office	Research Center. "+" at the bottom allo
	Our Department/Unit/Institute, etc. has an internationally competitive technology and it is at to conduct top research in cutting-edge research topics	<sup>4e</sup> 0	to insert new rows the table – it will allo the user to add description of the
	Our Department/UnitInstitute, etc. has top research infrastructure, the infrastructure enable regular international research co-operation but it is not competitive if compared with the be in our research field.		equipment considered by him as essent Moving to the next step after selecting
	Our DepartmentUnitInstitute, etc. has good quality research infrastructure, probably one or most up-to-date in the country, but it is not good enough to join in international research on regular basis		"Next".
	Our Department/UnitInstitute, etc. has an obsolete research infrastructure if compare with international organisations and it is an obstacle to international research co-operation	0	
	Our Department/UnitInstitute, etc. has a rather obsolete research infrastructure and it is an obstacle to more domestic contacts	0	
	We have no substantial infrastructure, but we have access to it and can participate in top research both nationally and internationally	0	
	3.2. List of Laboratoles": only in case you ticked one of the first time responses above	/	
	No. Short description of Applicances/laboratory equipment Research area (Orteush	or Index	

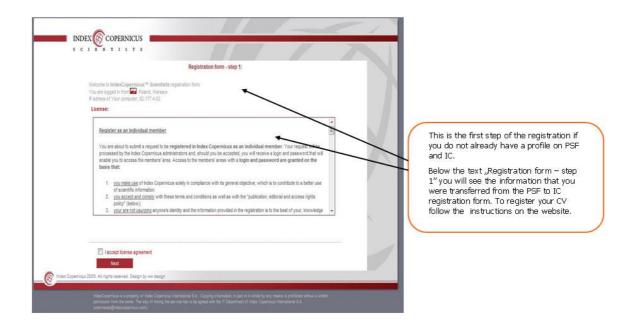
3.2. REGISTRATION (Research Center – Research Potential 4) You are here: Main page » Research Center info – section 2

You are here: <u>Main page</u> » Research Center i	nto - section 2			-	Bac	ak i	
	esearch activitie	s of the Center					
Partner Search Facilitator - Windows Internet Explore		3	Nun	iber	FP7 Classification	7	
http://kpk.fullinteractive.pl/fp7-classification/list/id/	publications_journals_a	• nals			Empty Areas of FP7		
Health	12	*			Empty Areas of EP7		
Food, Agriculture and Fisheries, Biotechnology	10	stitute for Scientific	Information only	(which ap	opear in the scial ce		
Information & communication technologies	13						
Nanosciences, nanotechnologies, materials & new p technologies	roduction			Number	FP7 Classification		The 3rd step of the RC registration
Energy				-	Areas of FP7		Selecting the "Area of FP7" causes
Environment (including Climate Change)	+ E	s in collaboration .	nth industry	-			projecting of the pop up window with possibility of choosing the domain.
Transport (including aeronautics)	13						Moving to the next step after selecting
Socio-economic Sciences and the Humanities	13	which the organisal	tion coordinates			1 /	"Next".
Space	13	s (not research)					
Security	12	ure projects**				1 /	
	Insert	pet is above EUR 1 the last 3 years	00 000 and the	organisati	on's share is at least		
Internet   Tryb chroniony: włączony	€,100% -		Number of granted patents	Number of panding patents	FP7 Classification	1/	
Num	ber of patents				Empty Areas of FP7	1/1	
04.00	hinhi Mananan kan ali dar		(			*	

3.2. REGISTRATION (Research Center – Research Potential 5) You are here: Main page » Research Center info – section 2

		d areas of research activi	ties (optional)						
		clences and Engineering stronomy							
		hemistry							
		omputer and Information Science							
	E 6	invironmental Engineering							
		rchitecture and Engineering							
		laterials Science	+			1			
		lathematics Ventistry	1. A.B.				The 5th	sten of the RC	C registration is
		ledicine							earch activities
		lursing and Health Professions					(optiona		
		harmacology, Pharmaceutical Sci	nce						
		hysical Education							ration please click
		eterinary Medicine ences and Humanities					"Submit"	53:	
		nces and Humanities							
		nthropology							
	E 6	lusiness, Management and Account	5ng						
		cognitive Sciences							
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You are here Main Vou are here Main Vou are here Main Veicene both Bran Pather Soach Fac main tool to promo research entities in convegence/outer this tool supports cooperation among entities in Europe.	: Main	Page Partner Sear Plesse choose an option Partner Sear Registration	ch Facilitator ه و				able	to register as	
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#### 3.3. REGISTRATION (CV - Key Researcher)



#### 3.3. REGISTRATION (CV - Key Researcher)

		Create ne	w account Member login	
		and Evaluation Service http://http://www.andlice.com/ http://wwww.andlice.com/ http://www.andlice.com/		
The aim of the	is web-based scientific infrastructure and	communication platform is to offer a set o	f essential tools:	
• For Inde	areer evaluation system and institutions bench dministration index	erature, grants an <u>d values</u> decision oscientists keywords Bind y-effact h profiles center research projects oy search potential; both of individual scientists and r marking: research potential index, innovation inc agement		This is the first step of the registration already have a profile on PSF and IC. Below the text "Scientists Networking Evaluation Service" you will see the information that you were transferred the PSF to IC registration form. To re your CV follow the instructions on the website.
	rapidly growing professional system for s	cientists.		
Index Coper	icus Scientists is currently patent pendin	g technology at the US Patent and Trader	mark Office	
IndexCopernic	us <sup>TM</sup> Confidentiality Statement and Legal No	te		

# 4. LOGIN

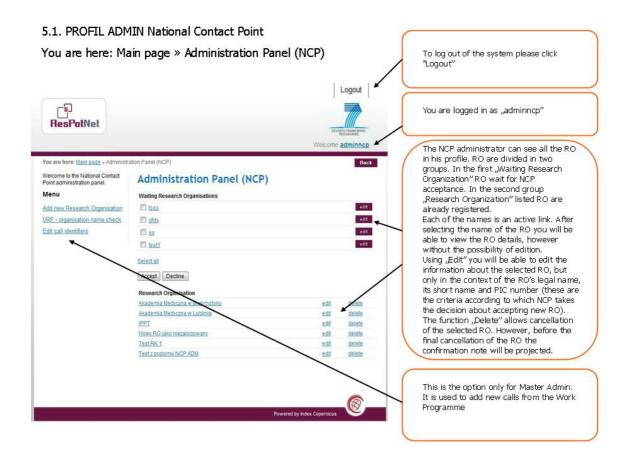
You are here: Main page » Account log in

ResPotNet			Welcome	
You are here: <u>Main page</u> + Account log This is the administrator login panel. Please insert your login details and login to the administration panel. If you would like to obtain an administration role for your research entity please contact administration role of your research entity please contact	Login Password		Back	Login and password are choosen by you during the registration. If you forgot your password it will be send to your email address. In case of any other questions please contact Administrator
		Powered by Index Copernicus	<u>@</u>	

# 4. LOGIN

You are here: Main page » Password reminder





5.1. PROFIL ADMIN National Contact Point (RO - Edit view)

You are here: Main page » Administration Panel (NCP) » Edit Research Organisation

ResPotNet		Sterior insuremente	
You are here: <u>Hain cage &gt; Administration Pan</u> Welcome to the National Contact Point administration panel. <b>Menu</b> Add new Research Organisation URE - expanisation name check Edit call identifies	Ently legal name.* Ently short name.* Intricipant identity code: Submit	Welcome adminusp	The NCP administrator can see all the RO in his profile. He can edit each of them. However, only 3 fields can be edited: Entity legal name, short name and Participant Identity Code. After entering the changes please select "Submit" in order to save them.

# 5.1. PROFIL ADMIN NCP

You are here: Main page » Partner Search » Research Organisation

ResPotNet			Logout	
You are here: <u>Main page</u> » Partner Se	arch » Research Organisation		Back	
This section allows you to search the Partner Database. Type in a	Research Organis	sation		
searched phrase and find a research entity of your choice. The	Akademia Medyczna w Biał	ymstoku		
earch engine also allows you to prowse the key researcher database	Entity legal name: Ak	ademia Medyczna w Białymstoku		
of a given research entity.	Entity short name: Al	I Blałystok		
	Participant identity code: 48	85-9214		
	Address:	×		This is the view of the single RO which appears after selecting the RO name (the active link, with no possibilities of edition)
	Internet Homepage:			
	Registration details:	123456789		
	Place of registration:			
	Date of registration:	01/01/2000		
	VAT number:	1234567898		
	Legal form:	SME		
	Entity authorised represen	itative:		
	Family name:	Kowalski		
	First name:	Jan		
	Title:	Professor		

# 5.2. PROFIL ADMIN Research Organization (Research Organization Admin Profile)

You are here: Main page » Administration Panel (RO)

ResPotNet		Logout The RO admin profile in the main part contains information to which RO the certain admin is assigned. Admin RO may use few functions indicated
You are here: <u>Main page</u> » Administr. Welcome to the Research Organisation administration panel. Menu Edit RO: information Edit RO: potential info List of RC Add new Project proposal View Proposals Options	Administration Panel (RO) Akademia Medyczna w Białymstoku Entity legal name: Akademia Medyczna w Białymstoku Entity short name: AM Białystok Participant identity code: 4885-9214 Address:	in the menu. These are: - ,Edit RO information" – allows to edit the RO profile. The edition form is the same as used during the registration the new RO; - Edit RO's potential info – allows to edit the 2nd section – ,RO research potential" - ,List of RC" – the list of RC assigned to the certain RO; - ,Add new RC" –allows to enter of a new RC – the 1st step in the registration of the RC; - ,Add new project idea" – allows to allows
Hide Research Organisation potential Save	Internet Homepage:	.,View Ideas/Ideas – allows to look through all the project s ,,View Ideas/Ideas – allows to look through all the projects ,,Hide Research Organization potential" allows RO Administrator to hide RO's potential. After saving the decision, any user of PSF, apart from RO Administrator, will not be able to view the potential of th RO.

(

5.2. PROFIL ADMIN Research Organisation (Research Organisation Admin Profile) You are here: Main page » Research Organisation info – section 2

		severations Welcome admi		Admin RO can use few functions indicated in the menu. These are: Edit RO information" – allows to edit the	
u are here: <u>Main page</u> » Resi	earch Organisation info - section 2  1. Human resources		Back	RO profile – similarly to the registration of the new RO; Edit RO's potential info – allows the	
		edition of the 2nd section – "RO research potential"			
	Total number of emplyees on a Full-Time-Equivalent (FTE) basis	Total number of emplyees on a Full-Time-Equivalent (FTE) basis			
+	Total number of researchers* on a Full-Time-Equivalent (FTE) be	isic		"List of RC" – projects the list of RC assigned to the certain RO;	
	Number of researchers with Ph.D. degree or higher			"Add new RC" –allows the entering of a	
	* Ph. D. students can be included if they are involved in research p			new RC – the 1st step in the registration	
				new RC – the 1st step in the registration of the RC; "Add new project idea" – allows to move to the registration form/to add Project	
	* Ph. D. students can be included if they are involved in research p without the Pd.D. student concerned. Engineers of the deportment also to be included.			of the RC; "Add new project idea" – allows to move to the registration form/to add Project Idea;	
	* Ph. D. students can be included if they are involved in research p without the Pd.D. student concerned. Engineers of the deportment also to be included.	Cand technical support st	iff are	of the RC; ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	* Ph. D. students can be indeed of they are involved in research p without the Pd.D. student concerned. Engineers of the opportunities also to be included. 2. Over the last 3 years, did your organisation: Publish articles in international joirnals***? File patent applications?	Yes	No 0	of the RC; "Add new project idea" – allows to move to the registration form/to add Project Idea;	
	* Ph. D. students can be indeed of they are involved in research p without the Pd.D. student concerned. Engineers of the opportunities also to be included. 2. Over the last 3 years, did your organisation: Publish articles in Infernational joinnals***? File patent applications? Participate in FP7 projects	Yes	No e e	of the RC; ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	* Ph. D. students can be indeed of they are involved in research p without the Pd.D. student concerned. Engineers of the opportunities also to be included. 2. Over the last 3 years, did your organisation: Publish articles in International joirnals***? File patent applications? Participate in FP7 projects Participate in CIP projects	Yes	No e e e	of the RC; ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	* Ph. D. students can be indeed of they are involved in research p without the Pd.D. student concerned. Engineers of the opportunities also to be included. 2. Over the last 3 years, did your organisation: Publish articles in Infernational joinnals***? File patent applications? Participate in FP7 projects	Yes	No e e	of the RC; ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

5.2. PROFIL ADMIN Research Organisation (List of Research Centers) You are here: Main page » Administration Panel (RC) » List of Research Centers

ResPotNet		Logout Network Indexed	
You are here: <u>Main page &gt; Administra</u> Welcome to the Research Organisation administration panel. <u>Menu</u> Edit RO information List of RC Add new RC Add new project proposal View Proposals	tion Panel (RO) = List of Research Centers Research center Weddal Lebarsti z Odddjalem Stomatolooii i Odddjalem Nauczania	Welcome adminre_3	When you select the "List of RC" you will be able to view all the Research Centers assigned to this RO. From the "List of RC" you will have access to all Project Ideas submitted by each RC. Each of the names of RC has an active link. After selecting the name of the RC you will be able to view the RC details. Selecting the active link of Project Idea will you to view the details of the Project Idea, however with no possibilities of edition. The button "Delete" causes the final cancellation of the project. Before cancellation, the confirmation note will appear.
	Powered by Ind	ex Copernicus	

2. PROFIL ADMIN Research Organisation (Project Idea view)

You are here: Main page » Project details

		Welcome adminer 3		
You are here: Main page > Parts	er Search » Project ideas » Project details	Beck		
	Project Idea			
	Test - RK			
	Project ID: 1			
	Status: ope	n.		
	Date of last Modification: Feb	ruary 10, 2009		
	Guality Label:			
	Project Info	<i>1</i> /		
	Proposal name:	Test-RK	-	
	Project description:	Tu bedzie opis projektu		When you click an active name of the
	Budget estimation:			"Project Idea" you will view "Project I
	Key partners already involved:		/	details. RO Administrator is not allowe
	FP7 Research Area:	Health, Nanosciences, nanotechnologies, materials & new production technologies, Energy	/	edit Project Proposals submitted by R0
	Research area (Orteush or Index Copernicus Classification);	Astronomy, Physics, Biology, Biochemistry, Genetics and Molecular Biology, Nursing and Health Professions, Cognitive Sciences		
	Keywords:	badania DNA		
	Sought partner's profile			
	Role in the project:	Exchange of know-how and experience		
	Required skills and Expertise:	/		
		Andorra		
	Additional information	/		
	Contact info			
	To get contact information, please (	lick base		

5.2. PROFIL ADMIN Research Organisation (Add new Project Idea – step 1) You are here: Main page » Add Project Idea

Yos are tern Main page - Add a Project idea	Welcome admine 3	
Project Idea -		
Type of project *	PP7 Research Potential	
Proposit name *		
Project description		
		This is the 1st step of "Add Project Ide Both RC Administrator and Key Researd can add new Project Idea.
Budget estimation		,
Key partners already		
Hooked Adventes		
Protect Propagal Expery		
Date (mm-DD)		
Contact person Wr. Mis. Dr. Prot *		
M.		"Next" allows to go to the following ste
94.		Data in the current section is saved an
address		one can go back to it before finishing t
+ mail*		registration.
FP7 Research Area		
	Heath	
	Food, Agriculture and Fisheries, Biotechnology	
	information & communication technologies	
	Nanosciences, nanotechnologies, materials & new production technologies	
	Energy	
	Environment (including Classes Change)	
	Transpot (including aeronautics)	
	Socio-economic Boiences and the Humanities	
	Space	
	Security	

5.2. PROFIL ADMIN Research Organisation (Add new Project Idea - step 2)

You are here: Main page » Add Project Idea

	Weicome adminere 2	
You are here. Man page . A		
	Project Idea - step 2 of 3	
	Physical Sciences and Engineering	
	C Chemistry	
	Computer and Information Science	
	Cindomental Engreening	
	Acctitesture and Engineering	
	Materials Octence	
	Matternatio	
	Physics	
	Life Sciences	
	Aptruture	
	Distage	
	Biochemistry, Oenebcs and Motecular Biology	
	Earth Science	
	Environmental Science	
	Oeography	The 2nd step. "Previous" and "Next" (
	P Immunology and Microbiology	nie znu siep. "Previous anu "Nexc i
	Neuroscience Health Sciences	be used to navigate between the step
	Dentistry	10 I I I I I I I I I I I I I I I I I I I
	Medicine	
	Numing and Health Professions	
	Pharmacology, Pharmaceutical Science	
	Physical Education	
	Vederinary Medicine	
	Social Sciences and Humanities	
	Ats and Humanities	
	Anthropology	
	P Business, Management and Accounting	
	Cognitive Sciences	
	Decision Sciences	
	Economics	
	2 Liw	
	Preychology	
	Booial Boarces	

5.2. PROFIL ADMIN Research Organisation (Add new Project Idea – step 3) You are here: Main page » Add Project Idea

Project Idea -	step 3 of 3				
Catlidertifier*		M			
Sought partner's profil	•				
Role in the project	Exchange of know-how and experience	M			
lipeticy role if other:					
			$\sim$		
Required skills and expertse					
				The 3rd ster	: "Sought partner's profile'
 Country thold CTRL and	Builine Face				
 (lick to avoid more).	Pulgene Exercit				
	Bunand Benin Saint Bathelieny				
	Burns Bolivia Billinh Antarctic Tembory				
	Biarri Bahamac Bhutan				
	Bouvet Island Roleward				
	Pelau				
	Canada Cocos Islanda Congo - Eirohasa	-			
Additional Information	Corgo Taronana	(7)			
about the project					

#### You are here: Main page » Administration Panel (RC) Logout On "Administration Panel (RC)" Research ResPotNet Center Administrator can view his Research Center profile and respective Research Organization. adminrc\_3 You are here: Main page » Administration Panel (RC Back Welcome to the Research Center administration panel. Administration Panel (RC) Research Center Administrator is allowed to: - ,Edit information about RC" – allows to edit information about RC. The edition form is the Menu Akademia Medyczna w Lublinie — I Wydział Lekarski z Oddz. Stomatologicznym Edit information about RC Center's name I Wydział Lekarski z Oddz. Stomatologicznym same as used during the registration of new Edit RC's potential info Center's short name I Wydz ze Stomatologia RC; Add new Project Proposal Al. Racławickie 1 Address: 20-059 Lublin Poland - Edit RC's potential info – allows to edit section 2 – "RC research potential info" View Proposals Invite new researcher - "View Proposals/Ideas – allows to view all Project Ideas submitted by this RC - Add new project idea" – allows to register Options Unit potential: Total R Hide Research Center potential Average R 1.7 T 1.3 or add new Project Idea Save 🔸 - "Invite new researcher" – allows RC Administrator to invite researchers to 4.0 A 0.4 A 1.3 become a Key Researcher of RC Research Potential **RU Key Researchers** CV R 2.0 0.9 Almasan Aleksandru delete A 0.8 "Hide Research Center potential" allows RC Administrator to hide RC's potential. R 0.4 After saving the decision, any user of PSF, apart from RC Administrator, will not be T 1.9 Barbaro Giuseppe delete A able to view the potential of RC. R 2.1 - - · ·

5.3. PROFIL ADMIN Research Center (Research Center Admin Profile) You are here: Main page » Administration Panel (RC) » Invite new researcher

5.3. PROFIL ADMIN Research Center (Research Center Admin Profile)

ResPotNet		1	Logout	
You are here <u>Main page &gt; Administ</u> Welcome to the Research Center administration panel. Menu Edit information about RC Edit RC's potential info Add new Project Proposal View Proposals Invite new researcher	Invitation sender (* require Given name: Family name:* E-mail address:*		Dot	RC Administrator can invite researchers to become a Key Researchers of RC. To do that RC Administrator has to fill in and send this form. Required fields are marked with "*". Researcher receives an automatic email with information about the RC and instructions on how to become a Key Researcher.
		 fowered by Index Copernicus	<u>@</u>	

5.3. PROFIL ADMIN Research Center (Research Potential – step 1) You are here: Main page » Research Center info – section 2

lesPotNet			SEVENTIC	BAMEWORK	
		Welc	ome <mark>adı</mark>	minrc_3	
ure here: <u>Main page</u> ⇒ Rese	arch Center info - section 2  1. Human resources  1.1. Number of employees			Back	
		2008	2009	2010	
	Total number of emplyees on a Full-Time-Equivalent (FTE) basis				
	Total number of researchers* on a Full-Time-Equivalent (FTE) basic				
	Number of researchers with Ph.D. degree or higher				
	* Ph. D. students can be included if they are involved in research projects without the Pd.D. student concerned. Engineers of the department and t also to be included.				
	1.2. Gender				
		2008	2009	2010	
	Percentage of women in total number of researchers on a FTE basic				
	1.3. Young research personnel				Click "Next" to go to the following step
		2008	2009	2010	
	Percentage of young researchers in total number of researchers on a FTE basic				
	Next>	/			

5.3. PROFIL ADMIN Research Center (Research Potential – step 2) You are here: Main page » Research Center info – section 2

here: <u>Main page</u> » Res	earch Center int	ifo-section 2	Back	
	1. Hu	uman resources		
	1.5. R	Research activities of the Key Researchers* by FP7 researc	h area	The Ord share of the form
	No. R	Research area FP7	Researcher activities	The 2nd step of the form.
	1. H	Health		
	2. F	Food, Agriculture and Fisheries, Biotechnology	E	
	3. Ir	nformation & communication technologies	<b>E</b>	
	4. N	Nanosciences, nanotechnologies, materials & new production lechnologies	8	
	5. E	Energy	E	
	6. E	Environment (including Climate Change)	10	
	7. T	Transport (including aeronautics)	13	
	8. S	Socio-economic Sciences and the Humanities	<b>2</b>	
	9. S	Space		
	10. S	Security	8	

5.3. PROFIL ADMIN Research Center (Research Potential - step 3)

You are here: Main page » Research Center info - section 2

are here: <u>Main page</u> > R	tesearch Center info - section 2	Back	
	2. International mobility		
	94	mber	
	Total number of foreign researchers' hosted for more than 1.5 months in the last 3 years		
	Number of researchers sent abroad to do research for at laeast 1.5 months in the last 3 years		
	* please do not calculate those, who come to acquire a Ph.D. degree		The 3rd step of the form.
	3. Research infrastructure		22
	3.1. Please mark your assessment of the physical research infrastructure (without equipment):	office	"+" allows to add more equipment that is used by Research Center or Key
	Our Department/UnitInstitute, etc. has an internationally competitive technology and it is able to conduct top research in cutting-edge research topics	•	Researcher
	Our Department/UnitInstitute, etc. has top research infrastructure, the infrastructure enables regular international research co-operation but it is not competitive if compared with the 'best in our research field'	•	
	Our Department/UnitInstitute, etc. has good quality research infrastructure, probably one of th most up-to-date in the country, but it is not good enough to join in international research on a regular basis	0	
	Our Department/UnitInstitute, etc. has an obsolete research infrastructure if compared with international organisations and it is an obstacle to international research co-operation	0	
	Our Department/UnitInstitute, etc. has a rather obsolete research infrastructure and it is an obstacle to more domestic contacts	0	
	We have no substantial infrastructure, but we have access to it and can participate in top research both nationally and internationally	0	
	3.2. List of Laboratoles*: only in case you ticked one of the first three responses above	1	
	No. Short description of the laboratory discrimination (most important) the laboratory (most important) Copernicus classification)	Index	

5.3. PROFIL ADMIN Research Center (Research Potential – step 4) You are here: Main page » Research Center info – section 2

ResPotNet					
		y	Velcome adminrc_3		
u are here: <u>Main page</u> » Res	earch Center info - section 2		Back	31	
	4. Research activities of the Center				
	4.1. Publications				Contraction
	Nu	mber	FP7 Classification		The 4th step of the form.
	Number of publications* in journals		Empty Areas of FP7		There are two types of classification use
	Number of published books		Empty Arres of FP7		/ in PSF. First is a general classification us
	*publications reviewed by the Institute for Scientific Information or Citation Index) 4.2. Projects*	ly (which a			in FP7. More detailed classification is based on Orteliush Classification System
		Numbe	r FP7 Classification	1 /	
	Number of research projects**		Empty Areas of FP7	1 /	
	Of which: the number of projects in collaboration with industry			1 /	
	the number of EU FP projects			1 /	
	the number of EU FP projects which the organisation coordinate	s		1 /	
	Number of other EU FP projects (not research)			1/	
	Number of research infrastructure projects**			1/	
	* the total individual project budget is above EUR 100 000 and the EUR 20 000. ** started and completed during the last 3 years	organisat	ion's share is at least	4	
	4.3. Intellectual property				
	Numbe	Number			

5.3. PROFIL ADMIN Research Center (Research Potential – step 5) You are here: Main page » Research Center info – section 2

Partner Search Facilitator - Windows Internet Explorer	journals_a •			lock
Health				
Food, Agriculture and Fisheries, Biotechnology	8	Num	ber EP7 Classification	Clicking "Areas of FP7" allows to choose in the pop-up window a category of FP7
Information & communication technologies	-	umais	Empty Areas of EP7	
Nanosciences, nanotechnologies, materials & new production technologies	Ø		Empty Areas of FP7	
Energy		Institute for Scientific Information only	(which appear in the science	
Environment (including Climate Change)				
Transport (including aeronautics)		-	Number FP7 Classification	
Socio-economic Sciences and the Humanities		•	Empty Areas of FP7	
Space		cts in collaboration with industry		-
Security				
1	Insert	which the organisation coordinates		
Internet   Tryb chroniony: włączony	100% •	cts (not research)		

5.3. PROFIL ADMIN Research Center (Research Potential – step 6) You are here: Main page » Research Center info – section 2

re: <u>Main page</u> » Research Center info - section ) 5. Budget bre			Bock	
Source of funding	1	5		The 5th step of the form.
Private companie	S			
International proje	ects (EU, NATO, UN other)			
Competitive gove	mment financing			
Non-competitive	povernment financing			
Other sources (fo	undations, non-profit organisations)			
	Next>			

5.3. PROFIL ADMIN Research Center (Research Potential – step 7) You are here: Main page » Research Center info – section 2

		Severation Severatio Severation Severation Severation Severation Severation S	
re here: Main page » R	earch Center info - section 2	Back	-
			-
	5. Detaild areas of research acti		
	Physical Sciences and Engineering		Optionally detailed categories can be
	Astronomy		chosen
	Chemistry Computer and Information Science		
		Ge -	
			_
	Architecture and Engineering     Materials Science		-
	Mathematics		-
	Physics		-
	Life Sciences		
	Agriculture		
	Biology		
	Biochemistry, Genetics and Mole	cular Biology	
	Earth Science		
	Environmental Science		1
	Ceography Geography		1
	Immunology and Microbiology		
	Neuroscience		1
	Health Sciences		1
	Dentistry		