





"Project co-funded by the European Union funds (ERDF, IPA, ENI)."

National Expert Group and Stakeholder Meeting

Name of project partners: PP3 - The Institute of Physics (IOP), PP8 - The Central Bohemia

Innovation Centre (SIC)

Name of contact person: Vedran Bostandzic (<u>bostandzic@s-ic.cz</u>)

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Location: The Central Bohemia Innovation Centre (SIC), Dolní Břežany, Czech Republic

Name participants (plus name of companies and contact details):

Organisation Company	Name of participant	Adress	Contact details (e- mail/ tel-number)
Technology Agency of the Czech Republic	Luděk Knorr	Evropská 37, Prague 6	ludek.knorr@tacr.cz +420 234 611 211
Asociace výzkumných organizací	Miroslav Janeček	Novodvorská 994, Praha	<u>janecek@avo.cz</u> +420 238 041 998 / 602 493 804
ŠKODA AUTO a.s	Jaroslav Machan	tř. Václava Klementa 869, Mladá Boleslav	jaroslav.machan@skoda- auto.cz +420 326 815 436 / 604 292 414
SP ČR	Jan Proksch	Freyova 948/11 Praha 9	cechova@spcr.cz
G IMPULS Praha spol. s r. o.	Jaroslav Bárta	Přístavní 24170 00 Praha	post@gimpuls.cz 7tel./fax 266712779
ELI Beamlines	Jan Stachura	Za radnicí 835 Dolní Břežany	<u>Jan.stachura@ELI-</u> <u>BEAMS.EU</u>
ELI Beamlines	Aleš Hála	Za radnicí 835 Dolní Břežany	Ales.Hala@ELI-BEAMS.EU
BIOCEV	Michal Schmoranz	Průmyslová 595 Vestec	michal.schmoranz@biocev .eu +420 777 483 233
SIC – Středočeské	Rut Bízková	Pražská 636, 252 41 Dolní	bizkova@s-ic.cz
inovační centrum SIC – Středočeské inovační centrum	Vedran Bostandžić	Břežany Pražská 636, 252 41 Dolní Břežany	+420 246 083 190 <u>bostandzic@s-ic.cz</u> +420 246 083 190
SIC – Středočeské inovační centrum	Petr Jirman	Pražská 636, 252 41 Dolní Břežany	jirman@s-ic.cz +420 246 083 190
SIC – Středočeské inovační centrum	Martina Krčová	Pražská 636, 252 41 Dolní Břežany	krcova@s-ic.cz +420 246 083 190

Project website's link: http://www.interreg-danube.eu/approved-projects/ri2integrate







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SIC – Středočeské	lvo Říha	Pražská 636, 252 41 Dolní	riha@s-ic.cz
inovační centrum		Břežany	+420 246 083 190
TAČR	Martin Bunček	Evropská 1692/37	martin.buncek@tacr.cz
		160 00 Praha 6	+420 234 611 640
TAČR	Vladimír Kebo	Evropská 1692/37	vladimir.kebo@vsb.cz
		160 00 Praha 6	Telefon: 597 329 330
		Žerotínovo nám. 617/9 601	T: +420 549 49 6689
Masarykova	Michal Baudys	77 Brno	E: baudys@rect.muni.cz
univerzita			
			Michaela.Blatova@vscht.c
	Michaela Blatová	Technická 5	<u>z</u> +420220444457
VŠCHT		166 28 Praha 6	

Summary of NEG and stakeholder meeting

The aim of the meeting was to present stakeholders the implementation progress of project funded by the Danube Transnational Program Interreg, in which the SIC and ELI Beamlines are participating as partners in the Czech Republic. The purpose of the RI2integrate project is to jointly explore the potential of economic development potential through the effective integration of excellent research infrastructures projects by designing, preparing and the introduction of innovative programming tools for macro-regional involvement in the Danube region. One of these tools is the PPI conception. That is why the seminar focuses on the PCI SBIR and PPI methods in theoretical and practical ways.

The implementation of **RRI** method is multidisciplinary connected with the conception of innovative procurement. The key procedure to enhance the social responsibility of the private sector is to implement the public procurement of innovation concept into a tender procedure. This procedure could include the evaluation using not only the lowest price but the best quality output and also to innovate the output during the tender itself (tender for innovation).

Another discussion took place on a comparison of topics **PCP/SBIR** and **PPI** presented by Martin Buncek from the Technological Agency of the Czech Republic. PCP/SBIR is a method practically implemented in USA and replication of this method in EU is well known as PPI (Public Procurement Innovation). Mr. Buncek presented differences between the application of those two methods in USA and EU. The anchoring of the PPI concept in Czech legislation was presented in the form of an "**innovation partnership**", which is already unlike the PCP SBIR without the commercial stage of the procurement. The innovation partnership is a legal form of procurement and the best way for piloting the tools by SIC (SIC_WP5_5.1.1_Implemented and finalized pilot PPI procedures with governmental involvement).

The director of SIC Mrs., Rut Bízková presented in case of regional development the necessity of mapping social megatrends in Czech Republic such as population aging, an increase in civilization diseases degradation of ecosystems caused by climate change increasing the importance of non-state actors in society, increasing volume of regulation, virtualization of the world growing individualism etc. It should be taken into account, that regional development must count with those social megatrends or development will stagnate in the future.

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One of the SIC initiatives is managing research platforms in areas of energetics, waste, smart region, water, and transport. The main goal of these initiatives is improving the quality of life in small communities by linking multidisciplinary research institutions to finding new innovative solutions. The key point of the discussion was that PPI process in form of innovation partnership could help to accelerate and innovate regional development by incorporating innovative solutions.