Measures and support actions Timefra	frame I	Expected results/impact	Efficiency indicators	BIC	BITF	ICBL	BINS
ovement of organisational and financial framework of B							
	F	<ul> <li>BI/STP management is of high-quality and consist of ordessionals with business expertise and past work experience in the private sector;</li> </ul>	<ul> <li>The number of different services;</li> </ul>	Completed training for possibilities for EU funding. Completed training for Management of start ups.	15	Consulting services to tenants available either by internal or external consultants. Pool of more then 50 consultants and trainers established.	6 external consultants. Pool of more then 10 mentors is established.
nprovement of the BI/STP management apacities and expertise	v	<ul> <li>The widest possible array of services available, regardless of whether they are internally or externally provided, with the possibility of some being charged to the tenant companies;</li> </ul>	<ul> <li>Number of partners among relevant business, training and financial institutions;</li> </ul>	Developed a data base of external service provides for marketing, legal services, accounting	5	Established conntact with local financial institutions, development bank as well as with regional SEED and VC funds.	Established conntact with local financial institutions, development ba
	•	<ul> <li>Close linkages with the local business community, training organizations and financial operators are established;</li> </ul>	<ul> <li>Number of externally funded projects where Bls/STPs participate;</li> </ul>	Developed cooperation with private sector company (BI tenant) for the provision of training to SMC's in the area of communications, public relations, coaching. Tenants are involved as target group in 5 projects implemented in 2015.	2	ICBL Business Angel network in process of development. ICBL is an associate EBAN member since 2012.	2 project funded by international and local investors. BINS prepering
Provision of complementary support services 2014-201	019	<ul> <li>Equity/semi-equity capital facilitating the growth-oriented companies development is available;</li> </ul>			0	Technology Transfer Office within ICBL established within NORBAS project funded through HERD program by Norwegian Ministry of Foreign Affairs	a
stablishment of close linkages with the local isiness community, training organizations and ancial operators	•	<ul> <li>Knowledge transfer from university to industry and commercialization of university research</li> </ul>			y		:)
ablishment of strong links with local versities and promotion of the transfer of wiledge from university to industry and the nmercialization of university research	e	Clear model both financial and non-financial support to BI/STP stablished;		Implementation of activities based on MoU with Faculty of engineering, Faculty of Law and Faculty of Economics	non/financial	Sustainability model based on founders donations, training centre revenue and project participation.	ð
stabilishment of close links between public statutions that are dealing with the issue of conomic, science and technology development	c	<ul> <li>New organizational and financial models for sustainability leveloped;</li> </ul>		Developed model for the involvement of BI preparation of potential candidates for city grants for SME and start ups. Specifically, business plan trainings, evaluation of business plans and business support services during incubation.	у	Cooperation is established with majority of relevant business development organisation in SEE.	4
Establishment of regional cooperation and exchange of good practices.		<ul> <li>Better cooperation possibilities for external funding for projects such as EU, World Bank and similar institutions;</li> </ul>		Expanded network of international partners BI/STP, opening possibilities for joint project implentation.	у		.)
cture development that suited to meeting start-up a	and spin-	off needs	-			600 m2 of space fully equiped and	
enovation/construction of the building and orking space for the BI/STP				Realised investment in infrastructure to enhance energy efficiency of BI in order to decrease operational costs of BI and tenants.	expaneded for 1800m2	100% occupied by startup companies	800 m2 of space fully equiped and 100% occupied by startup compan
Selection of BI/STP optimal size to ensure its independence from external resources and self - sustainability. 2014-201	1019	<ul> <li>The right facilities that can provide the basis for the self- sustainability of the incubator and an environment where</li> </ul>			improved	search for additional 200 m2. Space should be available to startups by the end of first quarter of 2016.	
Selection of the proper neighbourhood and location of the property for BJ/STP (transportation, parking, postal/banking services, proximity to university and its laboratories, etc.) Facilitation of networking opportunities with other	E	ntrepreneurs and incubator staff can work together to develop new usiness			У		Incubators are not designed to bee self sustainable anywhere in the v
businesses to tenants. Provision of the research facilities (space equipped for specific research equipment, its installation and storage of samples and material used in research for the scientific-oriented tenants).					У		-
mentation of collaborative software platforms form imp	nproved co	ommunication and innovation management			n not implemented inBITF		
nitiating of online platform for innovation 2014-201 anagement meeting Bls/STPs requirements	•	Online platform for innovation management up and running as a cloud service;	<ul> <li>Number of innovative products/services of BIs tenants with reduced time to market cycle due to using collaborative innovation software;</li> </ul>	First phase of the project has been realised. Analyses of the Bi needs are completed with respect to structure of the tenant companies, management capacities, Bi resources and expected results. We expect to acquire fund during 2016 to complete setting up platform for innovation management based on the experience gained during the WBChno project.			
	• •	Enhanced competitiveness and entrepreneurial climate;     Lowered administrative burden of BI/STP staff and less coaching ime spent due to process automation and document library;					) )
trancting the platform in order to collect larger 2015-201 umber of ideas	016	Increased awareness on importance of brainstorming, open innovation and crowdourcing with wider bublic;     Platform has active users from every segment (university, BUSTP trents, business, investors);     BUSTP perform user management of the users on platform;     Users are being motivated to contribute on an ongoing basis (e.g. organizing idea challenges on a specific problem-	List and number of promotion efforts;     Number of new users invited to the Number of ideas submitted per month;     Number of challenges per		n		9 9 9
		solving topic)	<ul> <li>timeframe;</li> <li>Number of reviewed</li> </ul>				:)

	Providing efficient online tools for selection of		Idea management workflow with different user roles	<ul> <li>Number of approved/parked/rejected</li> </ul>				
	promising ideas and candidates for tenants by stakeholders	2014-2016	<ul> <li>Idea management worklow with unterent user roles and stakeholders configured within the platform;</li> </ul>	ideas per month; • Top innovators per				:)
				<ul> <li>Top Innovators per month/quarter/year;</li> <li>Most popular ideas</li> </ul>				:)
				nor timoframe:				:)
				<ul> <li>Most active ideas per timeframe;</li> </ul>				1
	Development of specific tools for monitoring,	2014-2016	<ul> <li>Specific set of performance and intelligence reports;</li> </ul>	<ul> <li>Number of different</li> </ul>				
	control and generation of progress reports	2014 2010	Enabling secure environment with different access	types of reports:     Number of user		n		:)
	Providing high level of security (access and data protection) and efficient documentation	2014-2016	levels for users:	access attempts per				:)
	management		<ul> <li>Enabling possibility for storing, sharing and finding documents;</li> </ul>	<ul> <li>Number of document uploads per</li> </ul>				:)
			<ul> <li>Complete overview of BI/STP performance for</li> </ul>	<ul> <li>Number of</li> </ul>				
			monitoring and benchmarking;	commercially successful results of the innovation				:)
				<ul> <li>Number of new</li> </ul>				
	Using innovation management software system for control and monitoring of BI/STP performance	2014-2019	<ul> <li>Higher quality of support provided to BI/STP tenants in the first few years;</li> </ul>	opportunities created by participants in BI				
	control and monitoring of birs in periormance			<ul> <li>Number of tenants</li> </ul>				:)
			<ul> <li>Higher possibility for tenants to network, exchange thoughts and be well informed:</li> </ul>	that have received				,
			<ul> <li>Milestone setting and performance targeting;</li> </ul>	innovation methodology				्) न
4. Im	provement of services for tenants of BIs/STPs		interest and and period and a gaining					
			Service program for BIs/STPs tenant developed as		Developed training program for start		Business matchmaking program activly	
	Development of service program	2014-2015	important "recruitment tool" and the key element for	<ul> <li>Number of services developed within the</li> </ul>	ups based on CANVAS methodology for testing business models and ideas.		implemented in 2014 and 2015.	
			Development Plan of every BI/STP;	service program		2		:) bilion
			<ul> <li>Basic, additional and advanced services available;</li> </ul>					
			<ul> <li>Developed services are clearly described and easy to</li> </ul>	Number of used	Realised business plan trainings for 5 companies.		B2B program implemented with Norwegian companies in two cycles. In	
			<ul> <li>Developed services are clearly described and easy to understand for recipient prior to delivery;</li> </ul>	<ul> <li>Number of used services</li> </ul>			each cycle 10 incubatoed companies	
						all	was represented.	:)
					Conducted training for the unemployed (from the National			
					employment service) who want to			
	Improvement of the delivery of service program	2014-2015	<ul> <li>Estimated time for completion of service;</li> </ul>	<ul> <li>Number of clients</li> </ul>	start their own business (essentials in			
					business start up and business plan	52		
		-		Lever or clients	development).	32		.)
			Defined and easy-to-access request for service	satisfaction determined through a survey (a				
				questionnaire needs to		n/a		:)
			<ul> <li>Role of the client is defined (complete and partial involvement, appointments, etc.)</li> </ul>			v		
			involvement, appointments, etc.)	Number of	4 staff members trained in EU	,	BI staff participated at 6 capacity	
			Well-targeted and high quality services to tenants	BIs/STPs staff trained in	financed projects. 1 staff member attends PhD studies with theses focus		building trainings in 2014 and 2015. \$	
				capacity building trainings; • Number of servic	on BI.	5	people from BI participated on capacity building trainings.	1
						-	bunung trannigs.	."
			<ul> <li>Capacity to identify and assess different specific needs of the BIs/STPs tenants</li> </ul>	delivered in accordance with the perceived	Developed questionnaire for Training needs assessment for tenants.	10		,
			Competence to plan and customize the delivery of	noode-	neeus assessment for tenants.	10		.)
			services in accordance with the tenants structure and their identified needs			v		.)
			<ul> <li>Competence to evaluate provided service and their</li> </ul>			,		
	Capacity building trainings of BIs/STPs staff	2014-2016	impact through tenants' feedback		Developed cooperation with BI Novi	У		:)
					Sad in provision of training courses for			
					incubator tenants. Theme: Business			
					planning; Day to day communication and exchange of ideas with other BI.			
			<ul> <li>Competence to cooperate and exchange the methods and experiences with other BIs/STPs staff.</li> </ul>		and exchange of ideas with other BI. Given lecture on marketing strategies			
			and experiences with ourd DIS/OTFS Stdll.		for 24 family start ups in cooperation			
					with NTP Čačak. BIC was a guest			
					lecturer at BI Valjevo and guest lecturer in a project targeting Roma			
5. An	plication of new incubation models – virtual busi	iness incubators				У		;)
					Business skills training program is			
			<ul> <li>Developed business skills training program;</li> </ul>		developed and is divided into 3			
			<ul> <li>Developed beamous anno training program,</li> </ul>		thematic areas: Management, Marketing and Sales	v		1
	Implementation of the capacity building program				At least 150 students informed about	,	Business skills training programs	."
	on entrepreneurship for students, graduates and	2014-2016			BI operations and increased		developed. Training programs are	
	entrepreneurs and facilitation of the creation of start-ups		Increased number of students/graduates and		entrepreneurial skills by attending motivational events organised by BI in		based on Lean Startup Methodology and they last from 6 to 10 days. In 2015	
			entrepreneurs with business skills;		cooperation with local students		more then 100 people participated.	
					organisations and faculties.			
						У		;) -)
			<ul> <li>Developed set of virtual incubator services;</li> </ul>	Number of users of				2
				<ul> <li>BI managed web-portal;</li> <li>Number of users of</li> </ul>	Under development 2 users of One day office in the	no web portal		:)
	Improvement of the competitiveness of enterprises in selected regions and implementation of new	2014-2019		'Virtual office' services -	2 users of One day office in the reporting period			
	technology and services to reduce costs	2014-2018	<ul> <li>Reduced overhead costs of companies;</li> </ul>	message handling, virtual post box, ICT/e-				
				mail, website hosting;		9		:)
			<ul> <li>Increased competitiveness of companies;</li> </ul>	Number of joint		У		
	Improving area-based partnerships for development and/or employment	2014-2019	<ul> <li>Established local/regional partnerships and networks for the support of entrepreneurship;</li> </ul>	initiatives towards users				
				of VI;		2		:)
\ Ee	tablishment of creative and entrepreneurial fram	ework with scho	ols and universities					

Providing structural institutional framework for enhancing cooperation with the universities and schools on institutional level	2014-2019	Provision of the framework for structured cooperation;	The number of new pieces of legislation;		1	7 internship cycles are organized in partnership with more then 50 companies. More then 350 students paticipated in internship program working on 70 projects assigned by companies. 350 students passed trainings on Team work and Project management.	9
		<ul> <li>Definition of concrete joint activities and their implementation;</li> </ul>	The number of new cooperation contracts;	Signed Cooperation contract with National Agency for Regional Development, defining cooperation model.	3		
Developing set of awarenees raising activities fn both types of institutions	<sup>m</sup> 2014-2019	<ul> <li>All of the groups involved are more aware of the possibilities for cooperation, and benefits of it;</li> </ul>	<ul> <li>The number and types of organized motivational events;</li> </ul>	Realised 7 promotional events for students in order to introduce them to BI activities. Specifically, student parliament, youth organisation AIESEC, JAZAS, First grammar school, Polytechnic school. Events such as Youth speak forum	4		4
		<ul> <li>Students as target group, especially ones from the secondary education, are more aware of the prospects for their future professional development;</li> </ul>	<ul> <li>Developed promotional material;</li> </ul>		3		- / :)
		<ul> <li>Involvement of BIs/STPs increases the overall quality of education offer and its openness to the society;</li> </ul>	<ul> <li>The number of courses (formal and LLL)</li> </ul>	Developed 1 LLL course in innovation management.	0		
		<ul> <li>On individual level, development of future young professionals and improved employment;</li> </ul>	<ul> <li>The number of lectures involving</li> </ul>		0		- · · · · · · · · · · · · · · · · · · ·
Involving BIs/STPs in the education and research process	<sup>1</sup> 2014-2019	Also, companies and support organisations are involved in tailoring the offer to the actual needs;	<ul> <li>The number of placements in companies;</li> </ul>	Developed training program in cooperation with ICT cluster for the deficient labour force in ICT industry. Conducted 264 training hours for 55 unemployed in 2015.	0		
			<ul> <li>The number of companies involved;</li> </ul>	unemployed in 2013.	0		- <sup>27</sup>
			<ul> <li>The number of PhDs with the industry;</li> </ul>		0		)
			<ul> <li>The number of brokerage events and</li> </ul>		_		
		These activities would lead to the increased	"science days"; • The number of		2		2 per year
Additional activities that would involve all the stakeholders and lead to the improvement of the cooperation	2014-2019	cooperation and networking among actors. Young people can have a whole new view of science as something	training events, lectures and workshops; • The number of		5		12 per year
cooperation		interesting and motivation to get involved in the scientific ventures;	The number of     The number of		2		.)
			participants in various	Organised round table on the topic			
			events;	Employment - personal initiatives,.	150		1)
7. Creation of mechanisms and structures for high	tech innovations	in cooperation with universities and research centres		Employment - personal initiatives,.	150		:)
7. Creation of mechanisms and structures for high	tech innovations	<ul> <li>Increased number of innovative products/services of BIs tenants with reduced innovation process cycle due to</li> </ul>	Number of realized outsourcing contracts	Employment - personal initiatives,.	4		3
7. Creation of mechanisms and structures for high Using university resources for strengthening of innovation potential of BIs tenants	2014-2019	<ul> <li>Increased number of innovative products/services of</li> </ul>	<ul> <li>Number of realized outsourcing contracts with BIs tenants at</li> <li>Number of inventions/patents/licens es of BIs tenants at</li> </ul>	Employment - personal initiatives,.			3 - 3 - 3
Using university resources for strengthening of		Increased number of innovative products/services of Bis tenants with reduce innovation process cycle due to using university resources.     Improved competitive position of Bis tenants on the market;     Provision of additional financial resources for	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level;     Number of working hours University staff	Employment - personal initiatives,	4		9 9 9 9
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced		Increased number of innovative products/services of Bis tenants with reduced innovation process cycle due to using university resources:     Improved competitive position of BIs tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level; Number of working hours University staff was engaged; Number of logistic services delivered by	Employment - personal initiatives,	4 2 0		3 3 3
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in		Increased number of innovative products/services of Bit steams with roduce innovation process cycle due to using university resources:     Improved competitive position of Bit steams on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher guality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level; Number of working hours University staff was engaged; Number of logistic services delivered by university staffunits; Number of STP	Employment - personal initiatives,	4		3 3 3 4
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units	2014-2019	Increased number of innovative products/services of Bis ternants with reduced innovation process cycle due to using university resources.     Improved competitive position of BIs tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish austainable links with STP tenants;	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level; Number of working hours University staff was engaged; Number of logistic services delivered by university staff/units; Number of STP tenants that used any kind of support from	Employment - personal initiatives,	4 2 0 2 6		3 3 3 3 3
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by apprintend university staff and its knowledge transfer units during the initial development phase of STPs in WBC region	2014-2019 2014-2019	Increased number of innovation process cycle due to Bits tenants with roduce innovation process cycle due to using university resources:     Improved competitive position of Bits tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish sustainable links with STP tenants;     Improved entreprenoutif spirit at;     Interpreved entreprenoutif spirit at;     Interpret entrepret	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level; Number of working hours University staff was engaged; Number of GTP university staffunts; Number of STP tenated of the theory of the Number of starty tenated of the Number of tenated of the start-ups and spin-offs; Number of tenated of the Start-ups and spin-offs; Number of tenated of the Number of tenated of the Start-ups and spin-offs; Number of tenated of the Start-ups and spin-offs;	1 start up created Lecture for University students "Get	4 2 0		3 3 3 3 3 3 6 - 8 per year
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in	2014-2019	Increased number of innovation process cycle due to Using university resources:     Improved competitive position of Bls tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish sustainable links with STP tenants;     Improved entrepreneutial spirit at universities at all levels (students, researchers, professor);     Increased number of start-ups and spin-offs initiated by university graduates, researchers and professor;	Number of realized outsourcing contracts with Bits tenants at Number of inventions/parents/licens and gits locates by the status Number of working hours University status services delivered by university statifunits - Number of Gotto services delivered by university statifunits - Number of or STP kind of support from - Number of new statu-ups and spin-offs;	1 start up created	4 2 0 2 6		3 3 3 3 3 5 6 - 8 per year 60 - 100 per year
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in WBC region	2014-2019 2014-2019	Increased number of innovation process cycle due to Using university resources:     Improved competitive position of Bis tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish sustainable links with STP tenants;     Improved entrepreneutial spirit at universities at all levels (students, researchers, professor);     Increased number of start-ups and spin-offs initiated by university graduates, researchers and professor;     Increased number of ideas coming from students and university staft;	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level;     Number of working hours University staff verse exists and the second hours University staff verse services delivered by university staffunits;     Number of sTP tenants that used any kind of support from Number of new star-ups and spin-offs; Number of participants at valous occurre-second bu Re/CTDe-	1 start up created Lecture for University students "Get ready for business". (models of business ideas, management of start	4 2 0 2 6 8		
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the hinital development phase of STPs in WBC region Encouraging and motivating students, young mesarchers and university staff to be involved in entrepreneurial and innovative ventures	2014-2019 2014-2019 2014-2017	Increased number of innovation process cycle due to using university resources.     Improved competitive position of BIs tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first lew years;     University incodega transfer units will establish sustainable links with STP tenants;     Improved ontrepreneurial spirit at universities at all levels faultents, researchers, professor;     Increased number of ideas coming from students and	Number of realized outsourcing contracts with Bis tenants at Number of invention/patents/licens es of Bis tenants at annual level;     Number of working hours University staff was engaged: legister envices delivered by university staffunits; Number of new start-ups and spin-offs; Number of new start-ups and spin-offs; Number of new start-ups and spin-offs; Number of participants at valous comprised training; Number of Number of Sectiones that spin-offs; Number of Sectiones that spin-offs; Sectiones that spin-off	1 start up created Lecture for University students "Get ready for business". (models of	4 2 0 2 6 8		
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in WBC region Encouraging and motivating students, young researchers and university staff to be involved in	2014-2019 2014-2019 2014-2017	Increased number of innovation process cycle due to Using university resources:     Improved competitive position of Bis tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish sustainable links with STP tenants;     Improved entrepreneutial spirit at universities at all levels (students, researchers, professor);     Increased number of start-ups and spin-offs initiated by university staff;     Increased number of ideas coming from students and university staff;     Bis/STPs extended the list of their services;     Bis/STPs extended the list of their services;	Number of realized outsourcing contracts with Bits tenants at Number of inventions/patents/licens es of Bits tenants at environs/patents/licens outsources/patents/licens outsources/patents/licens outsources/patents/licens/ was engaged Number of outsources/ Number of outsources/ Number of outsources/ Number of new start-ups and spin-offs; Number of Number of new start-ups and spin-offs; Number of Number of new start-ups and spin-offs; Number of Number of Number of	1 start up created Lecture for University students "Get ready for business". (models of business ideas, management of start Delivered 6 trainings for BI by	4 2 0 2 6 8 3		60 - 100 per year
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STP's in WBC region Encouraging and motivating students, young researchers and university staff to be involved in entrepreneutial and innovative ventures Engaging experienced university teachers/expert for delivery ordessional socialized trainings of	2014-2019 2014-2019 2014-2019 2014-2017	Increased number of innovation process cycle due to Using university resources:     Improved competitive position of BIs tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities; University frowledge transfer units will establish sustainable links with STP tenants; Improved entrepreneutial spirit at universities at all tevels futulents, researchers, professors); Increased number of sitar-top and spin-offs initiated by university graduates, researchers and professor; Increased number of ideas coming from students and university attit; Bis/STTP tenants trained in the specific technological areas necessary for their busines;	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level;     Number of working hours University staff was engaged was engaged university staffunts; Number of STP tenants that used any kind of support from Number of new start-ups and spin-offs; Number of new start-ups and spin-offs; Number of participants at various competitions organized humber of number	1 start up created Lecture for University students "Get ready for business". (models of business ideas, management of start Delivered 6 trainings for BI by	4 2 0 2 6 8 3 6 6		60 - 100 per year
Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in WBC region Encouraging and motivating students, young researchers and university staff to be involved in entrepreneurial and innovative ventures for delivery professional specialized trainings to BIs/STPs tenants	2014-2019 2014-2019 2014-2017 3 2014-2017	Increased number of innovation process cycle due to using university resources:     Improved competitive position of BIs tenants on the market;     Provision of additional financial resources for equipment and additional financial resources for tenands in the first few years;     University of logistic support provided to STP tenands in the first few years;     University roweledge transfer units will establish sustainable links with STP tenants;     Improved entrepreneurial spirit at universities at all levels (students, researchers, professors);     Increased number of star-ups and spiri-dfs initiated by university addits. The searchers and professor;     Increased number of uses coming from students and university staff.     Bits/STPs searchers and the specific technological areas necessary for their business;     University restarded the list of their services;     University predexists and experts contribute to human University predexists, and experts contribute to human Increased number of additional financial technological areas necessary for their business;     University resources, and experts contribute to human University predexists and experts contribute to human Increased number of their services;     University resources and experts contribute to human Increased number of their services;     University resources and experts contribute to human	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at on Number of working hours University staffunts was engaged. Number of ospital services delivered by university staffunts. Number of STP tenants that used any hours University staffunts. Number of new start-ups and spin-offs; number of new start-ups and spin-offs; number of enganized hours. The Number of specialized trainings; Number of	1 start up created Lecture for University students "Get ready for business". (models of business ideas, management of start Delivered 6 trainings for BI by	4 2 0 2 6 8 3 3 6 2 2		60 - 100 per year
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Using university resources for strengthening of innovation potential of BIs tenants Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in WBC region Encouraging and motivating students, young researchers and university staff to be involved in entrepreneurial and innovative ventures for delivery professional specialized trainings to BIs/STPs tenants Developing entrepreneurial and practical skills o students through volunteering and practical skills o	2014-2019 2014-2019 2014-2019 2014-2017	Increased number of innovation process cycle due to using university resources:     Improved competitive position of Bis tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University knowledge transfer units will establish sustainable links with STP tenants;     Improved entrepreneutial spirit at universities at all levels (students, researchers, professors);     Increased number of startup; and expin-dfs initiated by university staff.     Improved entrepreneutial spirit at universities at all levels (students, researchers, and expin-dfs initiated by university graduates, researchers and professor;     Increased number of Idess coming from students and university staff.     Bis/STPs extended the list of their services;     University professors and experts contribute to human resources development of Bis/STPs and young people as potential applications for business plan competitions;	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at on Number of working hours University staffunts; Number of working hours University staffunts; Number of STP tenants that used any Number of or new start-ups and spin-offs; Number of new start-ups and spin-offs; Number of new start-ups and spin-offs; Number of specialized trainings; Number of readicted trainings; Number of trainings organized by Bis/STPs; Number of trainings organized by Bis/STPs; Number of trainings organized by Bis/STPs; Number of trainings organized by Bis/STPs; Number of stanber of upaticipations organized trainings; Number of trainings organized by Bis/STPs; Number of stanber of upaticipations organized practicipations organized trainings; Number of stanber of upaticipations organized trainings; Number of stanber of trainings; Number of trainings organized by Bis/STPs; Number of stanber of upaticipations organized practicipations organized trainings; Number of stanber of trainings; Number of stan	1 start up created     1 start up created     Lecture for University students "Get     ready for business: (models of     business ideas, management of start     Delivered 6 trainings for BI by     University staff     Organised 29 trainings for students     Over 400 students involved in training	4 2 0 2 6 8 3 6 2 3 5	partnering with University of Banja Luka and University of Istocno Sarajevo. Projects are funded by EU and	60 - 100 per year 12 per year 8 per year
Using university resources for strengthening of innovation potential of BIs tenants  Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STPs in WBC region  Encouraging and motivating students, young researchers and university staff to be involved in entrepreneurial and movative ventures for delivery professional specialized trainings to BIs/STPs tenants  Developing entrepreneurial and practical skills o students through volunteering and practical placement program	2014-2019 2014-2019 2014-2019 2014-2017 2014-2017 2014-2019	Increased number of innovation process cycle due to Using university resources:     Improved competitive position of Bis tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University nowledge transfer units will establish sustainable links with STP tenants;     Improved compendications; and spin-offs initiated by university graduates, researchers and professor;     Increased number of start-ups and spin-offs initiated by university staft;     Bis/STPs extended the list of their services;     University staft;     Bis/STPs extended the list of their services;     University professors and experts contribute to human resources development of BIs/STPs and young people as potential applicants for business;     Better connection between BIs/STPs and young people as potential applicants for business plan competitions;     Better connection between BIs/STPs and young people as potential applicants for business plan competitions;     As long-term impact, better graduates' employability;     Provision additional funding for development of	Number of realized outsourcing contracts with Bis tenants at Number of inventions/patents/licens es of Bis tenants at annual level;     unaber of burner of the tenants at annual level;     unaber of the burner of tenants at envices delivered by university statifunits;     Number of stress tenants that used any kind of support from Number of new start-ups and spin-offs; - articipants at various competitions organized hv Bis/STDe: Number of certified trainees;     Number of trainings; - Number of certified trainees;     Number of trainings, volunceting and practical placements supported by Bis/STDe; - Number of project propositis;     Number of funded joint projects;     Number of funded	1 start up created     1 start up created     1 cecture for University students "Get     ready for business: (models of     business ideas, management of start     Delivered 6 trainings for BI by     University staff     Organised 29 trainings for students     Over 400 students involved in training     activity     Participation in 2 project proposals for	4 2 0 2 6 8 3 6 2 3 5 5 Y	partnering with University of Banja Luka and University of Istocno Sarajevo.	60 - 100 per year 12 per year 8 per year 80 - 100 per semestar
Using university resources for strengthening of innovation potential of BIs tenants.  Providing logistic support by experienced university staff and its knowledge transfer units during the initial development phase of STP's in WBC region.  Encouraging and motivating students, young researchers and university staff to be involved in entrepreneurial and innovative ventures.  Engaging appeneirons di university taachers/suppor for relaivery professional specialized trainings to BIs/STP's tenants.  Developing entrepreneurial and practical skills o students through volunteering and practical placement program.	2014-2019 2014-2019 2014-2019 2014-2017 2014-2017 2014-2019	Increased number of innovation process cycle due to Using university resources:     Improved competitive position of BIs tenants on the market;     Provision of additional financial resources for equipment and software maintenance at Universities;     Higher quality of logistic support provided to STP tenants in the first few years;     University strowdedge transfer units will establish sustainable links with STP tenants;     Improved entropenousli spirit a quiversities at all levels (students, researchers, professors);     Increased number of start-ups and spin-offs initiated by university staff.     BIS/STPs tenants;     BIS/STPs tenants;     BIS/STPs tenants trained in the specific technological areas necessary for their business;     BIS/STPs tenants;     BIS/STPs attended the list of their services;     University and BIS/STPs and young people as potential applicants for business plan competitions;     BIS/STPs tenants;     BIS/STPs attended the list of their services;     University and bis/STPs and young people as potential applicants for business plan competitions;     BIS/STPs here and full soft their services;     Diversity and bis/STPs and young people as potential applicants for business plan competitions;     As long-term impact, better graduates' employability;     Provision additional funding for development of BIS/STP/s human resources and infrastructure;     Indrese thereful to terms of improved logistic services	Number of realized outsourcing contracts with Bits tenants at Number of inventions/parents/licens es of Bits tenants at environs/parents/licens es of Bits tenants at environs/parents/licens environs/parents/licens environs/parents/licens/ environs/parents/licens/ environs/parents/ environs/parents/ environs/parents/ environs/parents/ environs/parents/ environs/environs/ environs/environs/ environs/environs/ environs/environs/ environs/ environs/environs/ en	1 start up created     1 start up created     1 cecture for University students "Get     ready for business: (models of     business ideas, management of start     Delivered 6 trainings for BI by     University staff     Organised 29 trainings for students     Over 400 students involved in training     activity     Participation in 2 project proposals for	4 2 0 2 6 8 3 6 2 3 5 5 Y 3 3 5 7 2 3 5 7 3 3 3 5 5 7 7 3 3 3 5 5 7 7 7 7 7 7 7 7 7 7 7 7 7	partnering with University of Banja Luka and University of Istocno Sarajevo. Projects are funded by EU and	60 - 100 per year 12 per year 8 per year 80 - 100 per semestar 8 proposals

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			<ul> <li>Number of new established contacts between BIs/STPs and international institutions dealing with knowledge transfer, innovation and</li> </ul>					
			research;		15		10 - 15 per year with institutions	
rganisation of competitions and awards for best I	business plans, l	best student's / researcher's ideas						
Promoting entrepreneurial spirit and culture among the students and researchers at university centres in WBC region	2014-2019	<ul> <li>Increasing the number of spin-off companies founded by students and university employees based on participating in the competition;</li> </ul>	Number of individual participants at trainings;	Conducted summer internship program for 9 students with the focus on business strategies of innovative SMEs	30	ICBL has organized Startup Academy and Startup camp. In Startup Academy S8 teams apiled from which 25 tems developed their business models and presented them. Three of those were awarded with 5.000 EUR starting capital. In Startup camp 25 students participated. 8 ideas were presented at the final event and htree were awarded.	120 students per semester, 40 business model developt per semeste	r, 4 tranings toj
		<ul> <li>Indirectly useful for all participants is assimilation of</li> </ul>	Number of teams	Conducted training for 40 students -				
		new knowledge necessary for the development of a new product and a spin-off company;	presenting their final business model;	11 teams	10		10 tems	
		Newly created value of spin-off companies;	Number of projects that entered the phase of pre-incubation;			ICBL participatd in organisation of Competition for best student idea within WBC inno project. Best idea is awarded with preincubation support by ICBL		
Motivation and support for researchers from			<ul> <li>Number of projects</li> </ul>	1 project entered pre incubation phase	15	ICBL.	2 after SWNS #01 and SWNS #02	
universities for the development of spin-off companies Connecting BI/STP with the academic community	2014-2019		that entered the incubation phase;	1 project entered incubation phase.	8		1	
and successful entrepreneurs with the goal of exchanging experiences	2014-2019		<ul> <li>Number of workplaces;</li> </ul>	2 workplaces created	50		;)	
The support for the pre-incubation process of business incubators	2014-2019		<ul> <li>Number of spin- offs;</li> </ul>		4		.)	
Securing additional finances for start-up projects	2014-2019		ona,				*	
via the competition award money proving visibility, promotion and internationaliza		for their quatringhis development						
proving visionity, promotion and internationaliza		Access to the most promising innovative young	Number of					-
		<ul> <li>Access to the most promising initiative young companies, which will initiate the regional economic growth and development;</li> </ul>	internationalization activities;		4		:)	
Development of efficient marketing plan and methods for Bls/STPs	2014-2019	<ul> <li>Established relations with the EU and world promising institutions to their profile available and visible in business support community;</li> </ul>	d visible in business attracted by Bls/STPs; easons for • Number of sponsors	2 international companies admitted as BI tenants	3		6	
		<ul> <li>BIs/STPs tenants have various reasons for internationalization: growth, employees, resources and ideas;</li> </ul>			5		4	
Raising public awareness and visibility of BIs/STPs		<ul> <li>Bis/STPs tenants can expand their business or get the easy access to the resources difficult to have on the local markets;</li> </ul>	<ul> <li>Number of companies that successfully went internationally supported by BI/STP;</li> </ul>	Organised promotional events (5), promotions of activities in newspapers (6); Round tables (2) in 2015, to promote BI and tenants.	3			
Strategic internationalization of BIs/STPs			<ul> <li>Internationalization success ratio;</li> </ul>				.)	
Activities aimed to stimulate and support tenants to develop their internationalization			<ul> <li>Number of joint international projects;</li> </ul>		3		:)	
letworking among Bls and with STPs and univer	sities on local, re	gional and EU level						
	2014-2017	<ul> <li>Visibility of established BIs/STPs region and more importantly their functional performances;</li> </ul>	<ul> <li>Completeness of data about tenants;</li> <li>Media coverage,</li> </ul>		у		;)	
Map of BIs/STPs in WB countries		<ul> <li>Improved cooperation and networking among BIs at all levels (national, regional, international) and additionally with STPs and universities;</li> </ul>	<ul> <li>Media coverage, webhits (break down into the lists – web news, flyers, newspaper</li> </ul>	At least 20 Published articles in local newspapers, TV broadcasts and web articles on BI activities.			:)	
Facilitation of business-to-business relations and R&D collaboration	2014-2019	<ul> <li>Established benchmarking practice leading to improved Bls efficiency;</li> </ul>	<ul> <li>Number of business to-business relations and R&amp;D collaboration;</li> </ul>		20		;)	
Handling of benchmarking data for BIs/STPs	2014-2019		<ul> <li>Number of ideas on the platform collected by BIs/STPs</li> </ul>				:)	