

Contribution to the output indicators of Interreg IPA Cross-border Cooperation Programme Croatia – Serbia 2014-2020

The indicators are measurable units used to assess the efficiency and effectiveness of the implementation of the Programme. They serve as a tool for monitoring and evaluation of the extent to which the Programme has achieved its objectives and how efficiently:

- **Output indicators** measure the achievement of the quantitative targets of the Programme at the level of a specific objective.
- **Result indicators** measure the level of achievement of the intended positive change defined by a specific objective

NOTE!

- 1. Project main (overall) objective has to clearly target one Programme specific objective within the chosen Priority axis.
- 2. Project specific objective needs to show direct contribution to the project main (overall) objective.
- 3. Each project (and respective results) must contribute to the achievement of a Programme result indicator and this contribution has to be clearly described, demonstrated and verifiable (measurable in numbers or percentage).
- 4. Project activities and related deliverables need to contribute to the project outputs (project outputs represent outcomes obtained following the implementation of project activities).
- 5. Project outputs need to be captured by the Programme output indicators. Project outputs and Programme output indicators need to have the same measurement unit.

For each Specific objective, the Programme has identified one or more programme output indicators and has defined a target value for each indicator.

Failure to fulfil the set target values means that the Programme has not achieved its goals, and may result in suspension of payments to the Programme or finally in financial correction.

The table below shows the level of achievement of Programme output indicators based on the analysis of projects contracted under the 1st Call for Proposals.



Priority Axis (PA) Specific Objective (SO) C		Output indicator	Target	Achieved ¹
			value	
PA 1 Improving	SO 1.1 To improve the	Number of persons	412	280
the quality of	quality of facilities,	related to improving		
public social and services and skills in the		health care services		
health services in	area of public health and	and/or social care		
the programme	social care	services trained		
area		Number of jointly	7	12
		developed tools and		
		services that enable		
		better quality of social		
		and health care		
		Population covered with	100.000	45.600
		improved health		
		services and/or social		
		services or facilities		
PA 2 Protecting	SO 2.1 To enforce	Number of jointly	5	3
the environment	integrated cross-border	developed and/or		
and biodiversity, monitoring/management		operated monitoring		
improving risk	ing risk systems for key existing systems			
prevention and	risks and environmental	Surface area of habitats	800	68.652
promoting	and biodiversity protection	supported in order to		
sustainable		attain a better		
energy and		conservation status (ha)		
energy efficiency	SO 2.2 To promote the	Additional capacity of	32	2.33
	use of sustainable energy	renewable energy		
	and energy efficiency	production (MW)		
PA 3 Contributing	SO 3.1 To strengthen,	Number of joint tourism	13	8
to the	diversify and integrate the	products developed and		
development of	cross-border tourism offer	promoted		
tourism and	and better manage	Number of tourism	11	7
preserving	cultural and natural	supporting facilities		
cultural and	heritage assets	and/or tourism		
natural heritage		infrastructure developed		
		or improved		
		Number of persons	302	276

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¹ Planned to be achieved by the end of implementation of projects contracted within 1st CfP



		educated in quality		
		assurance,		
		standardisation on		
		cultural and natural		
		heritage and destination		
		management.		
		Increase in expected	1000	4551
		number of visitors to		
		supported sites of		
		cultural and natural		
		heritage (Visits per		
		year)		
PA 4 Enhancing	SO 4.1 To improve	Number of cross-border	7	4
competitiveness	competitiveness of the	clusters or networks or		
and developing	programme area through	other collaborative		
business	strengthening cooperation			
environment in	between business support	entrepreneurs		
the programme	institutions, clusters,	established or improved		
area	education and research	Number of laboratories	7	20
	organisations and	and/or competence		
	entrepreneurs with aim to	centres jointly used by		
	develop new	entrepreneurs		
	products/services/patents/	developed or improved		
	trademarks in the	Number of innovative	7	15
	programme area	technologies,		
		processes, products and		
		services introduced by		
		the enterprises in the		
		programme area		
		Number of enterprises	9	13
		cooperating with		
		research institutions		

Following the analysis of the projects currently in implementation, the achievement of Programme output indicators is defined as Already Achieved/overachieved (AA) or Underachieved (UA).

Since the Programme shall allocate all the remaining funds in the 2nd Call for Proposals, achievement of targets for the Output indicators marked as underachieved is essential for the Programme's efficiency and effectiveness.



VERY IMPORTANT NOTE:

In order to fulfil all the set targets, the 2nd Call for Proposals is designed in a way that project proposals which show contribution to the underachieved output indicators will be awarded in accordance to the quality assessment scale (see chapter 4.1. of Guidelines for Applicants) and in accordance to the instructions given within this document. Therefore, the applicants are strongly encouraged to prepare project proposals that can contribute to output indicators which have not yet been achieved, or that can fulfil more than one output indicator.

The contribution of the project proposal to the output indicators should be described in the Project description/Project focus and WP Implementation/Investment. Please bear in mind that the same project output cannot be presented under different work packages (e.g. under WP Implementation and WP Investment). The applicants must define a clear title of each output, specify the target value and provide information about the related activities, explanation of the target value and indicate a source of data, if applicable. The clarity and coherency between the mentioned elements of the Application will also be evaluated during the quality assessment.

IMPORTANT!

When selecting the Programme output indicator and setting the target value for the project outputs, the applicants should be aware of the following:

- The target values for each project output must be realistic and measurable.
 Measurement units for the target values have to correspond to the Programme measurement units.
- Target values have to be coherent with the output description, i.e. it should be clear from the description how the target value was set.
- One project output can contribute to only one Programme output indicator, i.e. the same project output cannot be counted under more than one Programme output indicators.
- Project should list all outputs which contribute to the Project/Programme result, even if they cannot be counted under Programme output indicator.
- Please take into account the rules and examples of quantification for each Programme output indicator.

	PA 1 Improving the quality of public social and health services in the Programme area			
	Specific Objective	Programme output	Rules and examples for quantification	
	(SO)	indicator		
ľ	SO 1.1 To improve	Number of persons related	The indicator relates to participants of specialized	
	the quality of	to improving health care	trainings whose knowledge and skills will be	



facilities, services	services and/or social care	further used in providing improved health and
and skills in the area	services trained	social services (for example, trainings could be
of public health and		related to using a new ICT tools, medical
social care		equipment, new services, procedures or how to
oolar oaro		deal with specific target groups, etc.).
		Please note that in case the same participants are
		attending different education programmes they
		should be counted only once.
	Number of jointly	·
	Number of jointly	This output indicator may relate to: accredited
	developed tools and	training programmes, different ICT tools (e-
	services that enable better	platforms, mobile applications, databases, etc.),
	quality of social and health	specialised medical equipment (e.g. for
	care	diagnostics), development of new medical
		procedures/protocols, improvement of health care
		centres (e.g. small scale infrastructure,
		equipment, etc.), establishment and/or
		improvement of centres/facilities for vulnerable
		groups, new services developed related to social
		care.
		Please note that the usage of the developed
		tools/services during the project implementation
		will be taken into consideration for quantification
		of this output indicator.
		Please bear in mind that studies, reports,
		networks, protocols, recommendations, manuals
		and action plans will not be taken into account for
		quantification of this output indicator.
	Population covered with	Target value has to be set to cover only the direct
	improved health services	users of the improved services, i.e. people with
	and/or social services or	specific health problems or specific vulnerable
	facilities	groups (e.g. children, elderly, etc.). In some
		cases, depending on the project objective, family
		members may also be included in the target
		value.
		value.

PA 2 Protecting the environment and biodiversity, improving risk prevention and promoting sustainable energy and energy efficiency

Specific Objective Programme output Rules and examples for quantification



(SO)	indicator	
SO 2.1 To enforce integrated cross-border monitoring/manage ment systems for key existing risks and environmental and biodiversity	Number of jointly developed and/or operated monitoring systems	Every jointly developed and operated monitoring system which deals with the key existing risks (defined in Cooperation Programme, section 2.2.5. Actions to be supported under the thematic priority 2) of the targeted area shall be taken into account (e.g. action plans, databases, e-platforms, equipment, risk maps, etc.). Please note that the sustainability must be ensured for monitoring systems, i.e. the monitoring system must be operable after project closure.
protection	Surface area of habitats supported in order to attain a better conservation status (ha)	This output indicator refers only to the habitats that are directly supported by the project activities.
SO 2.2 To promote the use of sustainable energy and energy efficiency	Additional capacity of renewable energy production (MW)	Please note that this output indicator is related to the maximum capacity of energy production and not to energy that may be produced during project implementation.

PA 3 Contributing to the development of tourism and p		and preserving cultural and natural heritage
Specific Objective	Programme output	Rules and examples for quantification
(SO)	indicator	
SO 3.1 To	Number of joint tourism	This indicator refers to each new touristic
strengthen, diversify	products developed and	product/service/tool that contributes to diversified
and integrate the	promoted	cross-border touristic offer (e.g. joint events,
cross-border tourism		mobile applications, new services for specific
offer and better		target groups, etc.)
manage cultural and		Please note that touristic routes, studies, action
natural heritage		plans, marketing plans and visual identities will
assets		not be taken into account for quantification of this
		output indicator.
	Number of tourism	This output indicator refers to developing new
	supporting facilities and/or	tourism supporting facilities/infrastructure or
	tourism infrastructure	improving existing ones. For example, walking
	developed or improved	paths, cycle routes, information points,
		visitor/tourism centres, investments to
		develop/improve specific touristic site/attraction



	(e.g. reconstruction or equipping of cultural
	heritage, supporting infrastructure for natural
	heritage, access facilities, etc.).
	Please note that installation of touristic sings,
	trash cans, benches, lights and similar small
	equipment separately will not be considered
	relevant to be quantified under this output
	indicator.
Number of p	ersons This output indicator refers to participants of
educated in	quality specialized trainings which will use their gained
assurance, standard	lisation knowledge to provide improved services in
on cultural and	natural tourism. It is preferable that participants obtain
heritage and dest	tination certificates or licence following the completed
management.	education/training.
	Please note that in case the same participants are
	attending different education programmes they
	should be counted only once.
Increase in ex	pected This output indicator refers only to the increase in
number of visito	rs to number of visitors per year to sites supported by
supported sites of o	cultural the project.
and natural heritage	(Visits Please note that the number of visitors (baseline
per year)	value) of the site to be supported within the
	project needs to be defined during the preparation
	of the application in order to be able to set the
	target value for the end of project implementation
	and to compare the numbers during project
	implementation.

PA 4 Enhancing competitiveness and developing business environment in the programme area			
Specific	Objective	Programme output indicator Rules and examples for qu	antification
(SO)			
SO 4.1	To improve	Number of cross-border This output indicator refers	only to jointly
competitive	ness of the	clusters or networks or other developed/improved busin	ness support
programme	area	collaborative schemes institutions that include i	nvolvement of
through s	strengthening	including entrepreneurs entrepreneurs.	
cooperation between established or improved		established or improved	



business support	Number of laboratories and/or	This output indicator refers to developing
institutions, clusters,	competence centres jointly	new or improving existing laboratories and
education and research	used by entrepreneurs	competence centres by implementing small
organisations and	developed or improved	scale investments, new equipment,
entrepreneurs with aim		providing new training schemes for the
to develop new		entrepreneurs.
products/services/patent		Please note that sustainability must be
s/trademarks in the		ensured for the newly established
programme area		laboratories or competence centres.
	Number of innovative	This output indicator may refer to the
	technologies, processes,	following: new equipment, pilot projects,
	products and services	specialised service, training programmes,
	introduced by the enterprises	etc., introduced/used by the enterprises in
	in the programme area	the programme area.
		Please note that studies, analyses and
		reports should not be taken into
		consideration in setting the target value.
	Number of enterprises	The cooperation between enterprises and
	cooperating with research	research institution needs to the formalized
	institutions	and sustainable.
		It is strongly recommended that
		entrepreneurs participate in the
		development of innovative technologies,
		processes, products and services within a
		project.