Example of good practice	Battle for Sutjeska – initiative to oppose the decision
	to construct hydroelectric plants in a national park
Category	Local initiative
Organization	Centar za životnu sredinu (CZZS) – Environment
	Centre
Partners	WWF, Arbor Magna, Spasilački klub Wolf
Area of activity/location	Sutjeska National Park
Country	Bosnia and Herzegovina
National protection category (IUCN?)	National park, IUCN II
Scope of implementation (local,	Local
national)	
Time needed to achieve solution	2 years
Number of employees	1
Budget	50 000 BAM / 25 000 EUR
Source of financing	EU financing, Pro Natura, WWF
More information	http://czzs.org/sutjeska/
Contact person	Nataša Crnković
Accomplishments (overview)	First civil initiative in Bosnia and Herzegovina
	(initiative to change the government decision and
	petition of signatures submitted to the national
	assembly) – the first such mobilization of people
	in BiH, with 6000 signatures (priručnik o
	građanskim inicijativama – handbook on civil
	initiatives)
	The issue of hydroelectric plants has been
	focused on the example of Sutjeska in BiH – 12
	towns in which signatures were collected
	267 announcements in the domestic and foreign
	media
	Motivation of local groups and associations to get
	involved and fight for their rights
	1. establishment of the coalition to protect BiH

	rivers (over 23 societies)
•	2. launch of the initiative for 7 rivers in BiH (Ljuta,
	Neretva, Una, Ugar, Željeznica, Vrbas, Orlja) – 10
	societies (ecological, fishing, sports, kayaking,
	hunting, humanitarian)
•	First court verdict won in which the court entered
	into the merits of the case.
•	EU Parliament passed the resolution for BiH and
	in one segment recommended that no
	hydroelectric plants be constructed in the Una
	and Sutjeska national parks, and that impact
	assessment studies should be conducted.
•	Current plans for construction of hydroelectric
	plants on the Sutjeska and Hrčavka Rivers
	halted.

Problem/opportunity	
Problem to be resolved	Possible construction of hydroelectric plants on the
	Sutjeska and Hrčavka Rivers
	Poor inclusion of the local population in the activities
	in Sutjeska National Park
Opportunity to be taken	Conservation of a river in a national park
Planning	
Key requirements for success	Legal:
	Aarhus Convention – access to information
	Act on the Freedom of Access to Information
	Act on Referendums and Civil Initiatives – creation of
	civil initiatives
	Act on Environmental Protection – inclusion in
	permitting processes and debate on environmental
	impact studies

	Institutional:
	Support to the Institute for the Protection of Cultural,
	Historical and Natural Heritage
	Support to the Faculty of Forestry
	Internal capacities:
	Lawyer, biologist, knowledge of EU integration
	processes, work with the media.
	Many years of work experience, good knowledge of
	the area and opportunities, and the local population
How the idea came about	The planned hydroelectric plants would jeopardize
	the existence of the oldest national park in BiH, and
	the local population was not acting decisively, so we
	decided to take the initiative.
Was the idea part of a wider strategy?	Internal strategy of the CZZS
What is the role of partners?	WWF – media relations, advisory, finding funding,
	credibility
	Arbor Magna – expert advice and good knowledge of
	the terrain and people
	Spasilački klub Wolf – representatives of the local
	population and communications with the media
Implementation	
Key phases – from idea to realisation?	mapping the problem (supporters and opponents)
	analysing legal processes and possibilities
	3. networking and inclusion of individuals,
	organisation, institutions (launching civil initiatives
	and collecting signatures)
	demonstrations directed at decision-makers
	5. commenting on impact assessment
	6. filing lawsuits against the line ministry for its
	adoption of the impact assessment
	7. ongoing advocacy towards decision-makers and
	key persons and organisations
	8. ongoing work with the media
	9. biological research of the Sutjeska and Hrčavka

	canyons
	10. celebration
How were partners involved?	Identification of partners having activities in the park.
	Agreement to work together and to plan activities.
How were local stakeholders	The stakeholders approached us.
selected?	
How were stakeholders included?	Networking with ecological associations in BiH,
	collection of 6000 signatures in 12 cities, calls for
	protests.
Which vulnerable groups were	The elderly population living in the park area were
included, and how?	not consulted and were provided the opportunity to
	express their opinions.
Did you inform (local) stakeholders of	The entire process influenced the informing of the
their right to information?	public and activation of societies to demand their
	rights.
	Both experts and the local population were invited to
	make their comments at public debates.
	Opinions of the local population were heard for the
	first time.
Which communication activities were	Press conferences, meetings, initiation of public
carried out and which channels were	debates, news announcements, TV, radio, news,
used?	social networks, protests, petitions.
	International and national work.
How were activities to reduce and	One of the arguments for contesting the studies was
mitigate climate change included in	the impacts of climate change on water quantities,
your work?	i.e. loss of water could limit access to water as a
	resource.
Challenges during implementation:	Administrative:
	Lack of support from Sutjeska National Park
	Lack of practice in establishing civil initiatives
	With stakeholders:
	Explaining the issues of hydroelectric plants to the
	local community

Changes	
How were negative impacts on nature	The existing state and quality of habitat in the
reduced?	Sutjeska and Hrčavka canyons have been preserved.
Positive economic (E) and social (S)	Public sector (local, national)
changes:	S: more positive position of authorities (local and
	national) on the need to conserve the river
	Private sector:
	E: increased revenues and jobs
	S: increased numbers of tourists following
	promotional campaigns of Sutjeska.
	Protected area manager:
	E: increased revenues from ticket sales and
	accommodations
	S: promotion of Sutjeska National Park,
	establishment of the cooperation council
	Civil society:
	S: activating societies to demand their rights and
	their networking; a range of initiatives for 7 other
	rivers; creation of a coalition for the protection of BiH
	rivers (over 23 societies)
	Local population:
	E: revenues through accommodation and sales of
	local products
	S: awareness of the values of Sutjeska, their voice
	has been heard through the campaign,
	representatives in the cooperation council
Replication and recommendations	
Which key items were important for	Dedication
replication?	Inclusion of a wide range of partners
	 Monitoring deadlines and timely reactions in legal processes
	Presentation of the case at the international level
	Targeted countering of the decision using multiple tools

What would you do differently (and	Greater inclusion of the local population in media
recommend to others)?	activities, and inclusion of representatives of the
	expert public for discussions with decision-makers.
	Not all comments were made during the public
	debate on the impact assessment, as some were
	kept for the legal proceedings.
	We recommend that a male and a female attend the
	meetings.
What is key for project sustainability?	Local population as the key actors who can
	receive timely information.
	Local community recognition of the significance
	and benefits of protected areas.
	Perseverance and regular monitoring of
	legislation.
	Ongoing explanations as to the value of the river
	and nature.
What are your recommendations for	Amendments to the National Parks Act, to prohibit
policy improvement?	the construction of hydroelectric plants in national
	parks.
	Halting the process of issuing new concessions for
	the construction of hydroelectric plants.
What are your interests for which you	Good use of renewable energy sources – application
would like to learn about examples of	(installations).
good practice?	Practical examples of the use of renewable energy
	sources (panels in the local community).
	Use of rivers in a sustainable manner to ensure that
	both the manager and local community have
	revenues and benefits.
Expectations	<u>I</u>
What are your expectations of nature	Actively involvement in the Cooperation Council of
for people?	Sutjeska National Park.
	Application for projects that would enable the
	sustainable management and development of
	Sutjeska National Park.
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What are your expectations from	Continued support to Sutjeska National Park in the
WWF?	future.
	Greater support in preventing the construction of
	hydroelectric plants in BiH.
	Strengthening capacity of lawyers in the field of
	environmental law.