

Photo: Biosphere of Großes Walsertal, Austria





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SUMMARY

Introduction

This first survey of innovative best practices in Environmental Education in mountainous regions in the Alpine Protected Areas (APA) was conducted by the Task Force Protected Areas of the Permanent Secretariat of the Alpine Convention, for ALPARC, the Alpine Network of Protected Areas, in collaboration with REEMA (Alpine Network for Environmental Education in mountainous regions - France).

The REEMA coordinates a working group on Environmental Education in mountainous areas, which has been bringing together project managers in charge of "Environmental Education and Sustainable Development" of French Alpine Protected Areas since 2007, who are collaborating with the ALPARC network.

The working group "Common Communication of the Alpine Protected Areas" within ALPARC expanded its action field in 2009 by adding the topic of Environmental Education and finally became the working group "Common Communication & Environmental Education" in the period 2009-2010.

Particularly in this context the approach for a survey was initiated. This collection isn't considered to be exhaustive, but aims to be continuously enriched and updated with information provided by the protected areas. The collection's objective is to facilitate the exchange of experiences and to share innovative ideas.

Methodology and procedure of the survey

A synthetic form with ten points has been elaborated in order to sum up in a concrete way different elements that make proof of an innovative activity in the field of Environmental Education in mountainous areas.

Themes	 hardly treated topics new topics very challenging topics (wolfs, other big predators, skiing
Specific audiences	resorts, soft mobility, pollution an climatic change, etc.) - persons with handicap, - little children (elementary scholars), - seniors, - persons with social difficulties, - hardly reached persons, - inter-generational public, - etc.
Original approaches	 pedagogical approaches (artistic approaches, supported interpretation activity, etc.) methodological approaches (participative actions, high territorial relation, inter-generational approach, inter-valleys, interparks, etc.) networking, multilingual experience, cross-border etc. techniques and original materials (original tools, relation of quality/price of the tool, durability and adaptability of the tool, etc.)

The form underlines the most important aspects, such as original topics and the used supports, the material, the budget.

The common analysis form of the innovative criteria, which was conceived with the support of the REEMA network, is an important element in the selection of original best practice experiences.

The persons who filled in the forms chose the activity, which they wanted to present as example from their pool of different actions.

Different project managers of all Alpine countries have participated in the survey. Forms have been collected in German, English, French and Italian and can be downloaded separately from our website www.alparc.org. Up to now a complete French and English compilation of the project exist.

The evaluation

The evaluation of the undertaken action isn't always included in each respective form and if so, this task has been perceived very differently (quantitative, qualitative, with more or less precision). The cross-evaluation between all activities remains a difficult concern and asks for a determination of common criteria. Nevertheless, the indications provided independently by different authors can give a fair idea about the success and the difficulties of their action.

The survey

ALPARC contacted different Environmental Education project managers in the APA and set up a database, which temporarily counts about 40 contacts.

The first phase of collection in June and July 2008 achieved a feedback rate of about 14 contacts, covering five different countries. The survey was continued in 2009, and some further contacts could be added in the meantime. <u>Additional contributions are very welcome</u>, for as this collection aims to be enriched in a permanent way.

Please note: Educational work and environmental sensitisation can be taken over by other project managers (for example communication, tourism, scientific services, etc.) or different stakeholders in the territory.

The analysis

This collection wants to allow a cross-border share of experiences between Alpine Protected Areas. It doesn't consider to elaborate general assumptions on the topic of Environmental Education in the entire network of the APA, but to give some innovative examples in different countries (how they were implemented, where the budget come from, which target groups they are made for, etc.). All the forms indicate contact details for further explanations and links or additional documents available on demand. In this way the topics can be explored more precisely.

According to the received forms « innovation » often means new **topics** (like climate change, mobility, biodiversity, big predators, local culture, artistic aspects, heritage). Specific **target groups** are reached (persons with handicap, inter-generational get-togethers, local population).

Technical setups (visitor centres, play areas, etc.) or **original material** (web site, role play, exhibition) as well as **networks or partnerships with other stakeholders** (schools, teachers' associations, rangers as well as competent institutions in educational concerns, sponsoring by private enterprises, animation within the educational programme of the UNESCO are worth to be mentioned. **Particular events** (f. e. parties) or educational programmes (f. e. camps) can be quoted.

The topics

Sensible themes and communication

Sensible themes in the APA are more often tackled together with children than with adults. Concerning the wolf it is for example possible to reach adults by sensitisation of children. Some other actions encountered intense reactions on more severe subjects (f. e. concerning the predators in France). Thus, it doesn't only concern education but also communication or politics within the APA.

Please find a list of topics that received an important appeal:

- Sustainable Development

This term is not used in a same way throughout the different countries. More concrete subthemes were elaborated. Especially young people are tried to be reached with experiments on renewable energy, water management, local economy, transport and soft mobility, but also by certain cultural aspects, like new lifestyles, the relationship mankind/nature, etc.1

The topic often shows a more collective character: the economical development and management of resources, the climate change, the agricultural programs, the loss of biodiversity, etc.

- Wolf

So far two examples have been collected on this theme.² Other examples explain how to sensitise children by plays (particularly role plays), educational sessions by front office staff in the visitor centres are for example organised in the Gran Paradiso National Park/Italy.

- Climate change

This topic was rarely covered, still Austria offers some best practice examples.³ The topic is often included in educational programmes for children, for example by means of scientific laboratories in the Hohe Tauern National Park. The climate change becomes a more important challenge within the APA.

¹ Hohe Tauern National Park, Austria. Biosphere of Grosses Walsertal, Austria, distinction of the UNESCO within « Decade of United Nations for education on sustainable development ». Sölktäler Nature Park, Austria Gran Paradiso National Park, Italy

² Gran Paradiso National Park and Alpi Marittime Nature Park, Italy

³ Hohe Tauern National Park, « Climate school and cooking laboratory », scientific centre for children and minidiscovery laboratories

- Biodiversity 4

The example of the Paneveggio Park-Pale di San Martino Nature Park relies the park's observation with a global vision on biodiversity. This is touching the sustainable development, agricultural biodiversity, alimentary sovereignty, lifestyle and protection of nature.

- Environment and mountain

A scarce number of activities have put their main focus on the mountainous specificities of the Alps, compared to other environments. The Alps are always linked indirectly to the actions but not really developed in a way to show their natural and cultural assets.

The approaches

- Territorial relationship

The label « Park school » was created by the Sölktaler Natural Park in Austria in order to define the specific characteristics of the schools and to give them a certificate.

The objective is the construction of a complete programme with long-lasting relations, as a kind of « school-embassy » of the park: adapted scholar programmes, more projects throughout the school year, regular excursions to the park, formation of teachers, etc. are implemented in schools of the classification.

This kind of partnership creates on a voluntary basis a strong relationship between the park and schools from different communities over a long period and makes prove of a big success.

- Role plays

Pedagogical play for children's education shows itself in different manners. There are laboratories but also plays for fun and role plays, whereby the latter shows very good returns by teachers. This kind of work is focussing more on the sensitive and the affective aspects (f. e. role play referring to the wolf, in the Alpi Marittime Natural Park) than on scientific contents. Sometimes mascots accompany the children, which seems to be very efficient according to an example presented by the Nature Parks in Southern Tyrol, Italy. ⁵

- Formations and voluntary services

The formation of adults takes in an important position because they can pass on the information to their children. Furthermore, the continuing training of rangers (on animation topics and sensitisation of the young audience or persons with handicaps) as well as of front office personnel, students⁶ and of teachers (in order to build up a pedagogical collaboration between schools and parks) exist.

⁴ Nature Park Paneveggio-Pale di San Martino, « Universe-Biodiversity »

⁵ Internet site of « Daksy », **Amt Fur NaturParke**, Italy

⁶ Triglav National Park, Slovenia: students' and habitants' formation in visitor centres

Voluntary services are conceived for children (f. e. Junior Rangers in Austria and Slovenia) and for adolescents (Slovenia, Italy, etc.). This way park rangers get support in the cleaning and the maintenance of tracks and park's infrastructures, moreover in the diffusion of information, the welcoming and the sensitisation of tourists (f. e. visitor centres in Triglav National Park/Slovenia or voluntary missions in Gran Paradiso National Park/Italy).

These services are very appreciated, nevertheless some problems have been encountered: the responsibility of young people in the sensitisation of the public, the quality of their education, the work free of charge, but also inconveniences according to regulations and security.

The voluntary work experiences, which were handed in from Slovenia, Italy and Austria, are directly coached by the staff of the respective APA. For information: Different initiatives have been discovered also in France, which are not managed by the protected areas. They are practiced either by associations or by international organisms (Mountain Wilderness, Mountain Riders, CIPRA, Concordia, Alliance in the Alps, Via-Alpina etc.). The target groups are young people and grown-ups.

The publics

- Adults

Grown-ups are less often touched by the actions within the APA network. More often young people are educated, furthermore inter-generational approaches exist. 7

The work either concerns tourists or local people, especially by exhibitions, conferences, publications. Sometimes other project managers of communication, tourism, sciences within the park's administration can be in charge of the sensitisation of adults.

- Persons with handicap or with limited visibility

So far only French activities for a handicapped target group have been collected. Despite of the efforts in the APA to allow an easy **access** for motorised persons with handicaps, it is presumed that there are hardly any experiences regarding to guided visits, excursions, etc. Indeed the information and education of these people doesn't differ but a better accessibility and different tools, which are appropriate for visual and auditory deficiencies, is deemed to be important. ⁸

7

⁷ **Triglav National Park,** Slovenia: Inter-generational Friday afternoons

⁸ Example of the adapted walking tour in **Vanoise**.

The fundings

- Budget and sponsors

Budgets are quite varying according to the dimension of the action and the involved persons. The ways of financing the actions are very dissimilar in the concerned countries (especially in regard of private sponsoring).

In Austria activities are often sponsored by different private enterprises (biological alimentation producer, observation material producer, or even multinationals in the agricultural alimentary sector). The choice of an appropriate sponsor sometimes encounters an ethic problem. There are occasionally enterprises, which do not respect a sustainable treatment of the environment or do not integrate environmental educational politics in their structures, or even worse, which work against it.

Conclusion

- State of Environmental Education in the APA

Within the Alpine Protected Areas (APA), many organisms propose actions for Environmental Education for different audiences. Most of them are focussing on children as their target group, scholars or non-scholars, but there is are also a certain number of education initiatives on the mountainous environment and sustainable development for adults. Environmental Education is sometimes treated as a mission associated to tourism and communication: the actions are dispersed within the services.

The most innovative themes are those that respond to current topics of parks and of the environment, as it is perceived at the moment. Environmental Education in the Alpine Protected Areas approaches these main themes (climate change, loss of biodiversity, large predators) by highlighting them within the network of the Protected Alpine areas. Through Environmental Education the APA foster public awareness and openness. These new and challenging themes complete the enduring topics of Environmental Education in mountainous areas in the Alps.

Innovative methods are as many as varied. They concern "new" target groups (persons with visual and motor disabilities, inter-generational groups, students, etc.) or simply offer new approaches.

Emphasis can be put on the development of sites dedicated to children, but also the increase of thematic visitors centres referring to new challenges (climate, etc.), the active participation of children and youngsters in voluntary services, workshops, etc. Often initiatives involving schools, associations and networks are noticed in order to expand the network of the park. The focus is often made on a variety of Environmental Education possibilities for adults, which aspire to a larger and more appropriate diffusion of the information to the local public, youth, etc.

- Exchange and Cooperation

However, the practice of Environmental Education shows significant similarities between the countries, either on the topic or on the used methods.

This fact reinforces the link between these protected areas, thus a certain coherence in discussions and actions, and at the same time the need for exchange of ideas and for cooperation activities between the Alpine Protected Areas.

In fact, the similarities of the treated subjects, the cross-border character of the Alps and the proximity of cultures allows more common work, international projects, etc.

- Continuation of the survey and other projects

As a next step of this best practice collection, it is necessary to have expectations and projects defined by persons in charge of Environmental Education in the APA, so that the list of criteria can be expanded. It would also be interesting to collect further innovative experiences of other actors of the territory, other services and project managers of the various protected areas.

The knowledge and the use of local, regional, national networks of protected areas of each country strengthens the exchange and the cooperation, as well as the openness to other networks of actors and concerned institutions.

The contribution of the French network benefits from a rich collection of publications, experiences on the national and regional cooperation level and a network of local actors. The working resources of this network are interesting in regard of a larger scale collaboration.







1 TITLE	Children and teenager groups in Berchtesgaden National Park		
2 ORGANISATION	Name of your organisation:	Berchtesgaden Nationalpark	
	Country:	Germany	
3 THEME / action typology	☐ INFRASTRUCTURE		
	☐ DOCUMENT/EQUIPMENT		
	☐ EVENT		
	PROGRAMME	Educational Programme	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars	Tourists (visitors)
	✓ 6 - 12 years	☐ Disabled public	✓ Local population
	✓ 13 - 18 years		other
	☐ + 18 years	Children and teenagers from national park	the region in and around the
5 OBJECTIVES of the action	Teaching about the notion of "protected area / sustainable e		encouraging the recognition of the gh a long course cooperation
6 DESCRIPTION		eekly meeting of the group (2 hours in the afternoon) and particular activities during the didays or during a whole week.	
	Equipment	Usual material for education	+ classroom dedicated to groups.
	Management staff	1 ranger +1 trainee	
7 ATTACHED FILES (resources)		Photos	
8 Actual COST & FUNDING	Actual cost of this action (€):	Material (about 1 € /child/hours/week/group + prepara	
(indicative)	Kind of funding(s):	public: regional	▼
		public: regional	
	Fundings from the National Pa	rk budget, from the Bavarian	Ministery of Environment
9 EVALUATION of this action	It is an important work on envi supplement to the other activi		able and long lasting. It is a good sting just one day.
10 INFORMATION & CONTACT	Information source:	www.nationalpark- berchtesgaden.bayern.de/kii	nder/kindergruppen/index.htm
	Contact:	Doktorberg 6 D-83471 Berchtesgaden, Tel: 0049 (0)8652 9686-126 Fax: 0049 (0) 8652 869640	Environmental Education Service)
		A.Heiss@nationalpark-berch	tesgaden.de





1 TITLE	Science Center of Hohe	Tauern National Park : the "Climate School"	
2 ORGANISATION	Name of your organisation:	Hohe Tauern National Park	
	Country:	Austria	
3 THEME / action typology	☐ INFRASTRUCTURE		
action typology	DOCUMENT/EQUIPMENT		
	EVENT		
	✓ PROGRAMME	school programme	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	Scolars Tourists (visitors)	
	✓ 6 - 12 years	☐ Disabled public ☑ Local population	
	☐ 13 - 18 years	other	
	+ 18 years	"Climate School" is just for primary schools.	
5 OBJECTIVES of the action		the Park towards climat change. Comprehend in an active manner dren to be aware that anyone can contribute to stop the climat and energy savings)	
6 DESCRIPTION		gramme of several days on climate change, in and outdoor. During this dren will learn what energy is, where it is coming from, the importance of to save it.	
	Equipment	The workshop "Climate is cooking" will be a basis for the Climate School. The Climate School will be open in autumn.	
	Management staff	Parks rangers.	
7 ATTACHED FILES (resources)		Images	
8 Actual COST & FUNDING (indicative)	Actual cost of this action (€):	92.000€ for the implementation of the project and cost of material (except the activity leaders salaries). The sponsors WOLRAM Bergwerk (mining company) and Ja!Natürlich (organic food producer) will enable the pupils of the 22 partner-schools to participate freely in the programme (about 3.600 pupils).	
	Kind of funding(s):	public: regional	
		private / sponsor	
	Public funds: "national park fu	nds" of the region.	
9 EVALUATION of this action	A similar programme (participa showed the effectiveness of th	ating learning and on several days) on the theme of water has e method.	
10 INFORMATION	Information source:	www.hohetauern.at	
& CONTACT	Contact:	Mag. Gabriel Seitlinger / Mag. Valeria Hochgatterer Gerlos Str. 18 A-5730 Mittersill gabriel.seitlinger@salzburg.gv.at	
		v.hochgatterer@hohetauern.at	





1 TITLE	Science Center of Hohe cooking laboratory" (ex		orkshop "Climate is a
2 ORGANISATION	Name of your organisation:	Hohe Tauern National Park	
	Country:	Austria	
3 THEME /	✓ INFRASTRUCTURE	games in a Visitor Center : So	cience Center
action typology			
	DOCUMENT/EQUIPMENT		
	EVENT		
	☐ PROGRAMME		
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars	✓ Tourists (visitors)
	✓ 6 - 12 years	Disabled public	✓ Local population
	✓ 13 - 18 years		other
	✓ + 18 years	Workshop for everyone, to be want.	e booked whenever the people
5 OBJECTIVES of the action	(temperature, wind, foehn, etc	.) and the interaction between	Explain the physical characteristic these phenomenon thanks to nous environments is presented
	too.		
6 DESCRIPTION			ach: the participants experiment n. The workshops are done by n) led by an activity leader.
	Equipment	Very simple things from daily etc.)	life (glasses, corks, cardboard
	Management staff	1 activity leader for 15 persor	ns.
7 ATTACHED FILES (resources)			
8 Actual COST & FUNDING (indicative)	Actual cost of this action (€):	Center. The cost of "Climate	is a cooking laboratory" activity leaders and the cost of
	Kind of funding(s):	public: regional	▼
		private / sponsor	▼
	Public funds: "national park fu	nds" of the region	
9 EVALUATION of this action	1.650 visitors between Septem	ber 2007 and July 2008 for the	e Scientific Center.
10 INFORMATION	Information source:	www.hohetauern.at	
& CONTACT	Contact:	Mag. Gabriel Seitlinger / Mag	g. Valeria Hochgatterer
		Gerlos Str. 18 A-5730 Mittersill	
		gabriel.seitlinger@salzburg.g	v.at
		v.hochgatterer@hohetauern.	



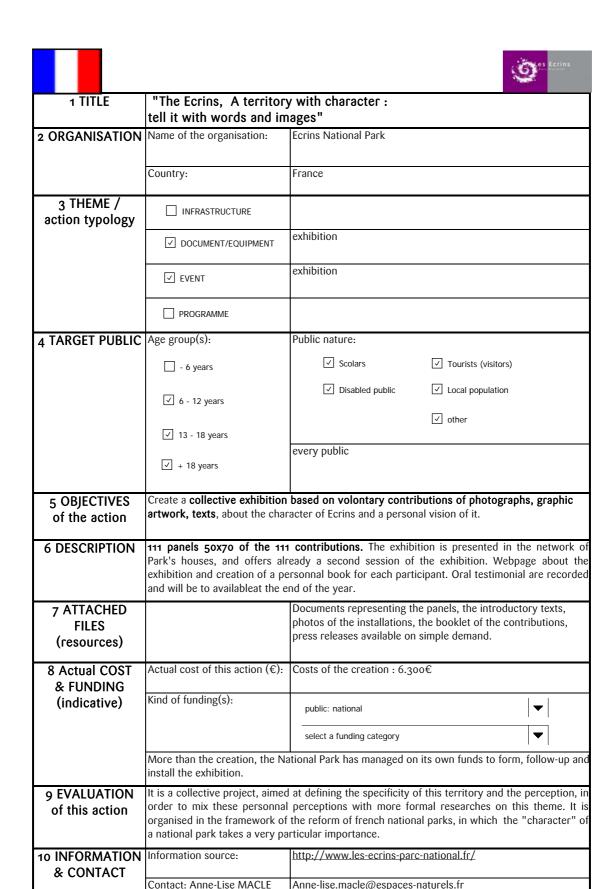


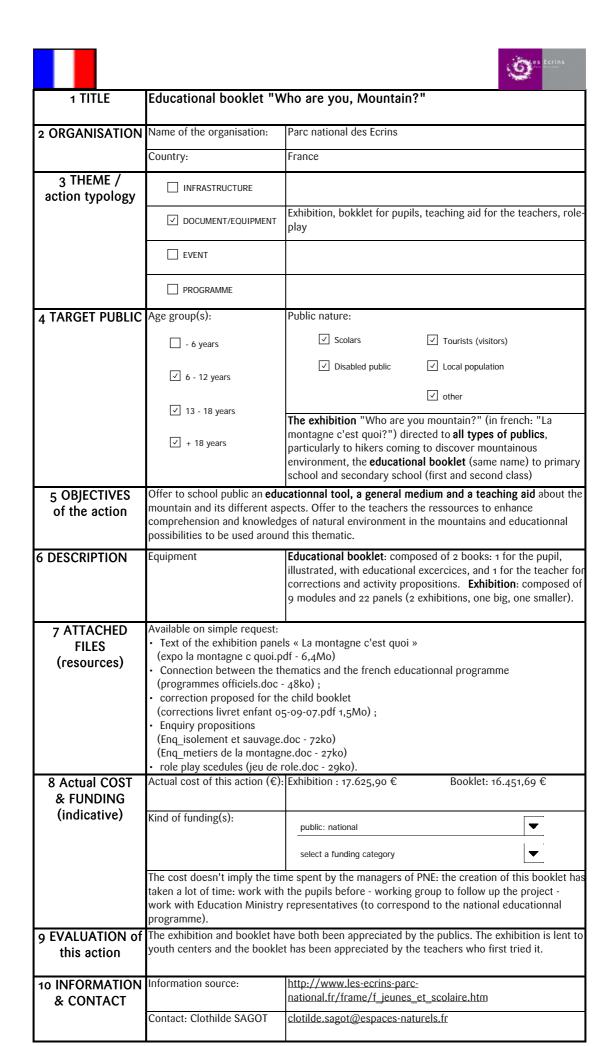
1 TITLE	Adventure for children in Grosses Walsertal Biosphere Reserve		
2 ORGANISATION	Name of the organisation:	Administration of Grosses Walsertal Biosphere Reserve	
	Country:	Austria/ Vorarlberg Land	
3 THEME / action typology	☐ INFRASTRUCTURE		
	☐ DOCUMENT/EQUIPMENT		
	✓ EVENT	Games, role plays, creative technique, theater,etc.	
	PROGRAMME	Discovery classroom	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	Scholars	
	✓ 6 - 12 years	☐ Disabled public ☐ Local population	
	☐ 13 - 18 years	☐ other	
	+ 18 years	Classroom week or discovery day, in GW Reserve, dedicated to Environmental Education and based on experiments (adventure) for primary and secondary schools (from 6 to 14 years old)	
5 OBJECTIVES of the action		vith their 5 senses nature, culture, economy, history in the Biosphere why everything is closely linked and interdependent.	
6 DESCRIPTION		Games, role plays, creative technique, theater, etc.	
	Equipment	Set of material for each senses, each activity	
	Management staff	Activity leaders trained for the Programme "Abenteuer Biosphärenpark", the training implies an "adventure module" and a special training for moutain guides.	
7 ATTACHED FILES (resources)		Photos, brochure, website, etc.	
8 Actual COST & FUNDING (indicative)	Actual cost of this action (€):	Annual budget of around 40.000 €, coming from : - contributions of the children's families - Grant of Vorarlberg Land (regional)	
	Kind of funding(s):	private other ▼	
		public: regional $ extstyle extstyl$	
	5 days € 180,- for each pupil a Included: the full board accom transport by bus or train, entra 25 children.	nd € 65,- for each accompanying adult and € 117,- for each accompanying adult modation, educationnal programme, material, and sometimes the ance. Entrance fees for one discovery day: € 275,- for a class of 13 to	
9 EVALUATION of this action		cation/en/ev ct of the "UN Decade for Education in Sustainable Development" information on the Website of UNESCO Education.	
10 INFORMATION & CONTACT	Information source:	www.grosseswalsertal.at	
a contact	Contact:	Mrs. Monika Bischof Biosphärenpark Management Großes Walsertal Jagdbergstr. 272 A-6721 Thüringerberg	
		info@grosseswalsertal.at	





			CRIA
1 TITLE	Natural Park Schools "Naturpark-Schule"		
2 ORGANISATION	Name of the organisation:	Verein Naturpark Sölktaler (Association of the Natural P	ark Sölktäler)
	Country:	Austria	
3 THEME / action typology	☐ INFRASTRUCTURE		
	☐ DOCUMENT/EQUIPMENT		
	☐ EVENT		
	✓ PROGRAMME	scholar programme; partners school/parc	ship parc/public or association; twinning
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars	☐ Tourists (visitors)
	✓ 6 - 12 years	Disabled public	Local population
	✓ 13 - 18 years		other
	☐ + 18 years	Pupils of primary and second Großsölk and Kleinsölk	lary schools of the Park: St.Nikolai,
5 OBJECTIVES of the action	To make pupils of the different schools aware of the 4 thematic and leading objectives of the Nature Park (Protection / Leisure / Education / Local development) and more generally to extend and develop the Nature Park Schools on the basis of the national criterias (Austria)) and more generally to extend and
6 DESCRIPTION	The criteria for the certification of a school to a "Natural Park School" are among others: The school has to be situated in a community within the Natural Park. The school and the Natural Park have to define common learning objectives, based on 4 pillars: protection, recreation, education, regional development. Each school has to execute during a 4 years period a school project with relation to the Natural Park; excursions to the park take regularly place, presentation of the school as "Natural Park School" towards the public (by means of visible labelling and the integration of the term in the school title). The most important for Natural Park schools is the transfer of knowledge and experiences in the area of natural and cultural landscape. The project respects the principle of "sustainability" and is meant for pupils of the first and second degree. The Natural Park supports the interested schools in the implementation, during which the schools can take advantage of all resources of the park. Natural Park schools are offering a continuing training for teachers on the subject of "Natural Parks" once in a year. Examples for activities are: Theatre play "As teachers in the high mountains" – the life of a teachers at the beginning of the 20 th century; Creative and healthy cooking with natural herbs; deck of cards on the Natural Park with eleven important topics; Results of these projects have been shown by pupils with teachers' support in an extra booklet		
7 ATTACHED FILES (resources)		Sölktäler" can be forwarded Pictures in attachment.	n the "25th anniversary of the Natural Park on simple demand.
8 Actual COST & FUNDING	Actual cost of this action (€):		
(indicative)	Kind of funding(s):	select a funding category	▼.
		select a funding category	▼
9 EVALUATION of this action	The pupils' creations done for brochure.	the occasion of the 25th anni	iversary of the Park are presented in the
10 INFORMATION & CONTACT	Information source:	www.naturparke.at	
& CUNTACT		www.soelktaeler.at	
	Contact:	Mrs. Bettina Maurer	
		Verein Naturpark Sölktäler	
		A-8961 Stein/Enns 100 naturpark@soelktaeler.at	









1 TITLE	Adapted walk programme, for blind and physically disabled persons		
2 ORGANISATION	Name of the organisation:	Parc national de la Vanoise	
	Country:	France	
3 THEME / action typology	✓ INFRASTRUCTURE	Converted track, special footbridge in 2008, and chalet (Le Santel) with adapted toilets.	
	✓ DOCUMENT/EQUIPMENT	special "mountain" wheelchair	
	EVENT		
	✓ PROGRAMME	Special training of the rangers about accessible tourism	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	Scolars Tourists (visitors)	
	✓ 6 - 12 years	✓ Disabled public	
	✓ 13 - 18 years	other	
	✓ + 18 years	Blind persons; physically disabled with special wheelchairs + 1-2 accompanying adults for each disabled person.	
5 OBJECTIVES of the action	for disabled persons. This p	nd its staff is implied in a welcoming and animation programme programme is inviting associations and special structures blind people, but also single disabled living or having holidays in	
6 DESCRIPTION		very of environment is based on senses: listening, touching,	
	smell of the forest and cut m	nise the birds thanks to their singing, the trees by touching, the leadows. It the track is converted to be accessible by special wheelchairs.	
	Equipment	The disabled come with their own wheelchairs, the Park is lending 2 extra material to be adapted on a city wheelchair to give a better autonomy.	
	Management staff	Rangers, a part is especially trained for accessible tourism	
7 ATTACHED FILES (resources)		Available on simple demand: Photos from a walk, summary of the programme for each handicap. TV documentary on TV8 Mont Blanc (french version): http://www.tv8montblanc.com/fre_FR/accueil.php	
8 Actual COST & FUNDING (indicative)	Actual cost of this action (€):	: Cost for 2 special modules = 800 euros, footbridge = 3400 euros, number of days/ranger for each walk = 18 (2008); number of days for organisation, booking, comunication, etc. = 10	
	Kind of funding(s):	public: national	
		select a funding category	
	free entry.	I ssociation, 5 \in for single visitor. The accompanying adults have a	
9 EVALUATION of this action	For 2008: Quantitative evaluation: 16 blind persons + 22 accompanying adults + 4 guide dogs; 15 disabled + 22 accompanying adults (one walk has been cancelled due to rain). Qualitative Evaluation: no negative comments, the participants have been satisfied and happy to have done it.		
10 INFORMATION		www.vanoise.com	
& CONTACT	Contact:	Patrick Rouland patrick.rouland@vanoise.com tél: +33 04 79 62 95 54	



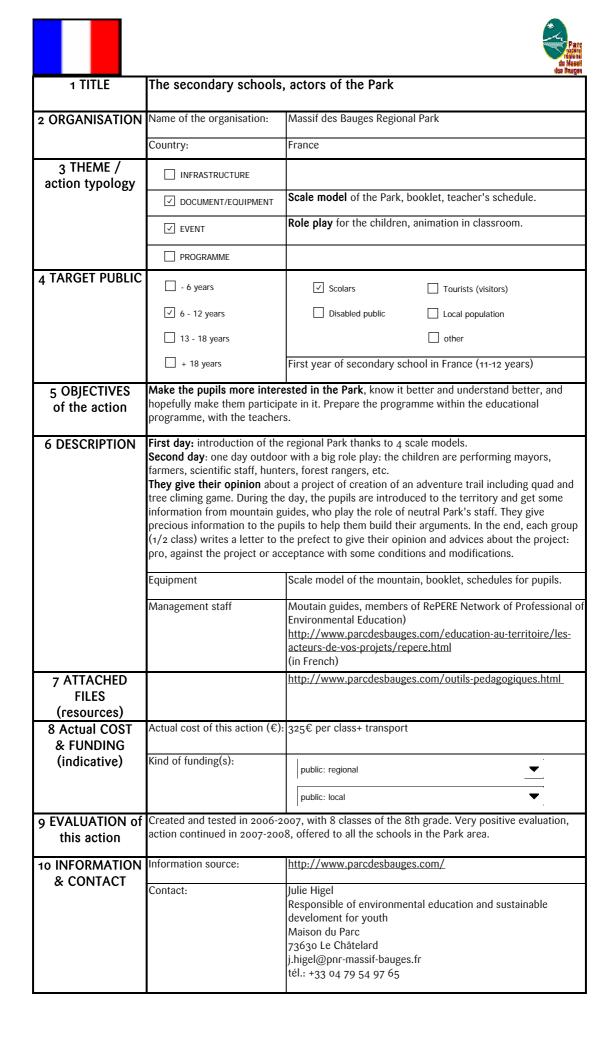


1 TITLE	Geological trip the small valley of Polset		
2 ORGANISATION	Name of the organisation:	Parc national de la Vanoise	
	Country:	France	
3 THEME / action typology	✓ INFRASTRUCTURE	Track	
	DOCUMENT/EQUIPMENT	Booklet	
	EVENT		
	PROGRAMME	Training of the guides	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scholars	Tourists (visitors)
	✓ 6 - 12 years	☐ Disabled public	Local population
	✓ 13 - 18 years		other
	+ 18 years	Primary schools, secondary s	schools, high schools
5 OBJECTIVES of the action	Create a tool with a booklet and a guided tour about geology, in Vanoise, without any kind of permanent material. Tested in the framework of the Science Day with training of the guides. The track is not adapted with signs but people take along the documents. The booklet can be used alone in an independent walk or with the guides.		
6 DESCRIPTION		A study and a test has been o	done with classes.
	Equipment	Booklets	
	Management staff	Rangers and ambassadors of	the Park.
7 ATTACHED FILES (resources)			
8 Actual COST	Actual cost of this action (€):		/ 1
& FUNDING (indicative)	Kind of funding(s):	Training session: about 350 6	euros/day
(molostive)	Killo of folioling(s):	public other	▼.
		public other	
	National Park, but in search o	f new external fundings.	
9 EVALUATION of this action	pedagogical tool. This tool is considered to be innovate because a field (here geology) can be touched without any kind of material arrangements. A booklet helps to avoid the multiplication of direction signs in the nature, particularly on the most frequented tracks, because they are easily wearing out or overcome, due to the material or their information. At the same time the track is not just only focussing on one "topic" by means of a permanent material installation, but can be interpreted differently and therefore benefits from more potential. After one year's use of the first booklet, it is considered to develop other booklets on further topics, in order to comprehend a site in different manners and to nourish the reflection of pupils on a bigger scale.		
10 INFORMATION & CONTACT	Information source:	http://www.vanoise.com/	
a contact	Contact:	Guido Meeus (PNV-Environmental education guido.meeus@vanoise.com/ +33 (0)6 70 67 70 46	





1 TITLE	Environmental Education and Sustainable Development classes and outdoor workshops	
2 ORGANISATION	Name of the organisation:	Association "Maison des Lacs" and Verdon Regional Park
	Country:	France
3 THEME / action typology	✓ INFRASTRUCTURE	Workshops: construction of a stone trail with a specific technique, study for an educational trail "traces of human activity".
	✓ DOCUMENT/EQUIPMENT	Booklet "Discovery of Costebelle Island", created by classes and for the use of water club, in order to organise lucrative activities for tourists in summer.
	☑ EVENT	Forum of EE which gathers 10 classes every year: exchange of knowledges.
	PROGRAMME	
4 TARGET PUBLIC	Age group(s):	Public nature:
	6 years	Scolars
	✓ 6 - 12 years	☐ Disabled public ☐ Local population
	☐ 13 - 18 years	☐ other
	+ 18 years	
5 OBJECTIVES of the action	linked to conservation, deve	s, thanks to actions, that leads the pupils to understand topics elopment of territory. Make them understand the role of "help
the editori	in negotiation" of the Park.	
6 DESCRIPTION		5 days classes
	Equipment	Different for each workshop: sailing ship to reach the island, material for education trail and booklet.
	Management staff	All activities are led by activity leaders of "Maison des Lacs", craftsman for the stone trail, sailors for the transports, etc.
7 ATTACHED		Photos in attachment. Also available on simple request:
FILES (resources)		Decriptive poster on the action, PowerPoint of the project, Article in an education magazine: Education et coopération (OCCE - School cooperation Office, september 2006)
8 Actual COST & FUNDING		Regional Park : 10 000, DIREN (regional delegation of Environmental Ministry) : 1 000, DRAC : 1 000, municipality : 110 / child, Regional Council : 1 800 / classroom
(indicative)	Kind of funding(s):	public: regional
		public: local
	Partnership between Regional municipality partnerships.	Park and National Education Ministery, and thanks to
9 EVALUATION of		forum happens at the end of the school year (at the "Maison at the pupils have done and learned (in school and workshops)
this action	des Lacs"). Description of what the pupils have done and learned (in school and workshops). They share experiences in order to extend their own experience and teach techniques and knowledges to the others.	
10 INFORMATION		http://www.parcduverdon.fr/
& CONTACT	Contact:	Corinne MARLOT
		(responsible of education in the Regional Park) cmarlot@parcduverdon.fr Alina Orange Responsible of "Maison des Lacs







			de Chartreus
1 TITLE	Imagine your park		
2 ORGANISATION	Name of the organisation:	Chartreuse Natural Region	al Park
	Country:	France	
3 THEME / action typology	☐ INFRASTRUCTURE		
J1 03	DOCUMENT/EQUIPMENT	Booklet and DVD	
	✓ EVENT	during the whole year.	er all classes who partecipated
	✓ PROGRAMME	Educational project during o classrooms and outdoor act	ne year, with intervention in ivities.
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars	☐ Tourists (visitors)
	✓ 6 - 12 years	☐ Disabled public	Local population
	☐ 13 - 18 years		other
	+ 18 years	end of the primary schools.	
5 OBJECTIVES of the action	Discover the territory, understand its functions, and make the pupils participate in the revision of the charter of the Park. Direct understanding of sustainable development.		
	natural environments, commun celebrating the participation of view of the future landscape of booklet of all the works has been	the 19 classes: exhibition for of the park, shows , games ab	each class, introduction of their out architectural heritage A
	Equipment	The classes choose their ma games, videos, powerpoint v	terial: scale models, posters, work, etc.
	Management staff	Responsible of education an	d the local mountain guides.
7 ATTACHED FILES (resources)	Available on simple demand: Introduction of the project (PDI Photos of the year intervention		
8 Actual COST	Actual cost of this action (€):	30 000 €	
& FUNDING (indicative)	Kind of funding(s):	public: regional	· •
		select a funding category	▼
	For each class (of 19): activity I for the project. For the final day: activity leader		for classes, edition of documents od to sum up the pupils picnic.
9 EVALUATION of this action	Booklet of intoduction to the classe work + 1 DVD. The project has been appreciated by the teachers and pupils. Numerous notions about sustainable development have been developed during the scholarship. The project has continued with 11 classes during the following school year 2005-2006, and was renamed in "Imagine your village in the Park".		
10 INFORMATION & CONTACT	Information source:	http://www.parc-chartreuse	e.net/
	Contact:	Sylvène Allard Responsible of environment sylvene.allard@parc-chartre	







1 TITLE	"NaturParkKids" : Educationnal Website with Daksy the Badger	
2 ORGANISATION	Name of the organisation:	Amt Fur Naturpark-Natural Park Services
	Country:	Italy
3 THEME / action typology	☐ INFRASTRUCTURE	
	✓ DOCUMENT/EQUIPMENT	Website, booklet for children and teens.
	EVENT	
	PROGRAMME	
4 TARGET PUBLIC	Age group(s):	Public nature:
	6 years	Scolars Tourists (visitors)
	✓ 6 - 12 years	☐ Disabled public ☐ Local population
	✓ 13 - 18 years	✓ other
	+ 18 years	For children and teens.
5 OBJECTIVES of the action	Discover the world of natural park from the inside.	
6 DESCRIPTION	Added to the website, which is completely dedicated to children, there's a booklet called "Discover the Natural Park with Daksy": dedicated to children and teens. It is free and can be used for schools. In german and italian.	
7 ATTACHED FILES (resources)		http://www.provinz.bz.it/daksy/
8 Actual COST & FUNDING	Actual cost of this action (€):	The costs concerns only the work of updating on the website (salaries).
(indicative)	Kind of funding(s):	public: regional
		public: regional
9 EVALUATION of this action		rnet: The datas can be shared, just ask.
10 INFORMATION & CONTACT	Information source:	http://www.provinz.bz.it/daksy The website is in German and Italian.
	Contact:	maria.pallhuber@provinz.bz.it





1 TITLE	Hiking in the heart of Nature-South Tyrol		
2 ORGANISATION	Name of your organisation:	Amt für Natur Park-Natural Park Services	
	Country:	Italy	
3 THEME / action typology	☐ INFRASTRUCTURE		
	DOCUMENT/EQUIPMENT		
	✓ EVENT	Hiking	
	PROGRAMME	Hiking programme	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	Scolars	
	✓ 6 - 12 years	☐ Disabled public ☐ Local population	
	✓ 13 - 18 years	other	
	✓ + 18 years	The public is made of tourists, but it can also be local population.	
5 OBJECTIVES		ponsible and sensible behaviour toward nature and natural	
of the action	ressources, thanks to a direct	t experience with nature.	
6 DESCRIPTION		e seven parks during summer time, in collaboration with the local raries are planned by the Service of Nature Parks South Tirol. The dequiped by this service.	
	Equipment		
	Management staff	Nature Parks guides.	
7 ATTACHED FILES (resources)		http://www.provinz.bz.it/natur/2803/parke/sextner/erlebnisw .htm	
8 Actual COST & FUNDING (indicative)		There's a fee of 5 euros asked to each participants. The guides are paid 150 euros per day for a whole day of hiking, by the Service of Nature Park.	
(ilidicative)	Kind of funding(s):	public: regional	
		public: regional	
9 EVALUATION of this action	This programme is lasting for	several years now in the Nature Parks of South Tyrol.	
10 INFORMATION	Information source:	http://www.provinz.bz.it/natur/2803/	
& CONTACT	Contact:	maria.pallhuber@provinz.bz.it	





1 TITLE	Children's afternoons in and around the South Tyrol Nature Parks Houses			
2 ORGANISATION	Name of the organisation:	Amt für Naturparke - Südtir Office of Nature Parks - Soutl		
	Country:	Italy		
3 THEME / action typology	☐ INFRASTRUCTURE			
	DOCUMENT/EQUIPMENT			
	☑ EVENT			
	☑ PROGRAMME			
4 TARGET PUBLIC	Age group(s):	Kind of public:		
	- 6 years	Scolars	✓ Tourists (visitors)	
	✓ 6 - 12 years	☐ Disabled public	✓ Local population	
	☐ 13 - 18 years		☑ other	
	☐ + 18 years	In general, the target group a	re children, together with their parents	
5 OBJECTIVES of the action	To raise children's awareness of the using their 5 senses. To make the la			
6 DESCRIPTION	season. For example: felting, handicu (gathered in the nature), animals' can working with wood, etc.	vities (normally once a week) are dedicated to various thematics, depending on the ple: felting, handicrafts like Christmas candles, handicrafts with natural materials ature), animals' carnival (face painting), Easter egg's painting, making dreamcatchers, d. etc.		
	Equipment	Various materials		
	Management staff	Staff in charge of the Nature	Park Houses	
7 ATTACHED FILES (resources)	Information and pictures at: http://www.provinz.bz.it/daksy/de/	veranstaltungen/veranstaltun	gkalender.asp	
8 Actual COST & FUNDING	Real cost of this action (€):	Activity free of charge for the Low costs: in general, purcha		
(indicative)	Kind of funding(s):	public: regional	▼	
9 EVALUATION of this action	It has been a permanent and appreci Houses. More information also at: <u>h</u>		g) for many years in the Nature Parks -/2803/_	
10 INFORMATION & CONTACT	Information source:	http://www.provinz.bz.it/dalkalender.asp	ksy/de/veranstaltungen/veranstaltung	
	Contact:	maria.pallhuber@provinz.bz.i	it	





1 TITLE	Go into the woods and look for the wolf's gaze		
2 ORGANISATION	Name of the organisation:	Parco Nazionale Gran Paradi	so
	Country:	Italy	
3 THEME / action typology	☐ INFRASTRUCTURE		
3.1	DOCUMENT/EQUIPMENT		
	☐ EVENT		
	✓ PROGRAMME	Teaching programme for chi the Park.	ldren in schools, then discovery in
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars	Tourists (visitors)
	✓ 6 - 12 years	☐ Disabled public	✓ Local population
	✓ 13 - 18 years		other
	+ 18 years		
5 OBJECTIVES of the action	the wild animals' point of view. Analyse man's role in the enviro	Experiment several technique onment.Learn to link actions to	
6 DESCRIPTION	This annual programme combines activities in the classroom and on site. During the first phase of the common planning carried out by teacher and ranger the topic will be adapted to the didactic programme of the class and integrated in the agenda of school meetings and excursions. There are also moments when the scholars will prepare the activity, which they will carry out outside at a later stage, and further on there are excursions to areas chosen by the teacher, which are focussing on experimenting different monitoring techniques or the natural environment, particularly on the savage fauna.		
	Equipment		
	Management staff	Rangers	
7 ATTACHED FILES (resources)	Available on simple demand: Description of the programme in	n Italian.	
8 Actual COST & FUNDING	Actual cost of this action (€):	13.000 €	
(indicative)	Kind of funding(s):	select a funding category	
		select a funding category	•
	the subject, a bus for schools w	the Mercantour National Park ho couldn't afford the transpo	x (tuition of staff) to go further into orts's costs.
9 EVALUATION of this action	Park. The presence of rangers is schools. Teachers' work has bee	really precious because they en very interesting, as they ha	of for the great involvement of the literally bring the Park to the live done the work during a whole be learnt to introduce the Park into
10 INFORMATION & CONTACT	Information source:	http://www.pngp.it There's an English webpage	about environmental education.
	Contact:	Cristina Del Corso Tel 0039-011-8606230 cristina.delcorso@pngp.it	





1 TITLE	Universe Biodivers(ity)			
2 ORGANISATION	Name of the organisation:	Natural Park Paneveggio - Pale di San Martino (Trentino)		
	Country:	Italy		
3 THEME / action typology	☐ INFRASTRUCTURE			
	DOCUMENT/EQUIPMENT			
	☐ EVENT			
	✓ PROGRAMME	Environmental education programme lasting 3 days in the Park		
4 TARGET PUBLIC	Age group(s):	Public nature:		
	6 years	✓ Scolars		
	✓ 6 - 12 years	☐ Disabled public ☐ Local population		
	✓ 13 - 18 years	other		
	+ 18 years			
5 OBJECTIVES of the action	on the other hand for its place	on the problems of nature conservation, on the one hand for this territory (the park) and for its place in global biodiversity. Educate on the concept of biodiversity and on inable and conscious lifestyles.		
6 DESCRIPTION		tion, listening and direct experience of nature and its biodiversity. Laboratory ture, products and constructions of men, on colors, tastes, organisms from the		
	Equipment	Various material for the laboratory (microscopes) to natural materials found during the outdoor activity (leaves, bugs, flowers, etc), various food to taste, instruments from all over the world, up to colours to observe and sounds to listen to outside or on a CD.		
	Management staff	Park's Rangers during a determined period.		
7 ATTACHED FILES (resources)		Available on simple demand: pictures, pdf documents, 3D, plans, Internet links, etc.		
8 Actual COST & FUNDING	Actual cost of this action (€):	Can't be known because it is part of the numerous programmes offered by the service.		
(indicative)	Kind of funding(s):	select a funding category		
		select a funding category		
	Internal fundings (fundings pla	anned by the Autonomous Province of Trentino)		
9 EVALUATION of this action	The experience, implemented in 2006, has been very positive and the 3 days programme really appreciated, as the activity also offers a new type of lifestyle.			
	Information source:	www.parcopan.org		
& CONTACT	Contact:	Responsible: Elena Luise +39 0439-764640 or Lucia Bertagnin +39 0439-765977 elena.luise@parcopan.org lucia.bertagnin@parcopan.org		





1 TITLE	On the Wolf Path: participate to a wolves pack: follow the tracks, feel the prey, refugee in the den.		
2 ORGANISATION	Name of the organisation	Parco Naturale Alpi Marittime	
	Country:	Italy	
3 THEME / action typology	☐ INFRASTRUCTURE		
	DOCUMENT/EQUIPMENT		
	☐ EVENT		
	✓ PROGRAMME	Educationnal Programme on the return of the wolf in Alpi Marittime Natural Park.	
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	Scolars Tourists (visitors)	
	✓ 6 - 12 years	☐ Disabled public ☐ Local population	
	☐ 13 - 18 years	other	
	☐ + 18 years	The programme is indicated to the last classes of primary schools and first classes of secondary schools.	
5 OBJECTIVES of the action	Give informations on the Wolf presence in Alpi Marittime Park. Know the rythms and behaviour of this great predator. Understand the problems linked to the sharing of space in pastoral activites and territories. Control our knowledges on the wolf.		
6 DESCRIPTION	It is a role play in which the children are transformed into wolves. The children are informed on the wolf behaviour, and they choose their chief in each pack. The packs of wolfes meet each other and fight for the prey, hidden in the "natural field". All the wolves will look for the den, following a secret "wolf track" that is discovered answering the right answers to the naturalistic quizz.		
	Equipment	Pedagogical set "On the Wolf Track".	
	Management staff	Park's guides.	
7 ATTACHED FILES (resources)	Available on simple demand: Leaflet (Italian): "On the Wolf track" (Alpi Marittime Natural Park). Further reading: Il Lupo: elementi di biologia, gestione, ricerca (Istituto Nazionale per la Fauna Selvatica " Alessandro Ghigi").		
8 Actual COST & FUNDING	Actual cost of this action (€):	Daily cost for 25 pupils: € 125,00	
(indicative)	Kind of funding(s):	private other	
		select a funding category	
	There is a charge for the activity	. For the communities of the Park it is free of charge.	
_	The structure of the game strong	gly encourages the participants and helps the children in their	
this action 10 INFORMATION	understanding of the animal and Information source:	www.parcoalpimarittime.it	
& CONTACT		·	
	Contact:	Parco Naturale Alpi Marittime Animation and pedagogical programme	
		Tel. 0039 0171 97397; fax 0039 0171 97542 info@parcoalpimarittime.it	





1 TITLE	The little naturalists: mini-lectures to new naturalists		
2 ORGANISATION	Name of the organisation:	Parco Naturale Alpi Maritt	ime
	Country:	Italy	
3 THEME / action	☐ INFRASTRUCTURE		
typology	☐ DOCUMENT/EQUIPMENT		
	EVENT		
	✓ PROGRAMME		n games and quiz about nature, itor Center of Vernante and in the
4 TARGET PUBLIC	Age group(s):	Public nature:	
	✓ - 6 years	✓ Scolars	☐ Tourists (visitors)
	✓ 6 - 12 years	Disabled public	✓ Local population
	☐ 13 - 18 years		other
	+ 18 years	The activity is indicated for of primary school.	5 years old children to the first class
5 OBJECTIVES of the action	To raise the children's knowledge of natural environment in general and in particular plants and animals of mountainous woods, through forms and colours that distinguish them.		
6 DESCRIPTION	explore the world of nature, ani children choose: or they can go laboratory, search and share the	tivity is happening in the Visitor Center first. The participants will use their five sense the world of nature, animals and plants. Then there will be a second part, in which en choose: or they can go hiking into nature to observe what they have seen first in tory, search and share the results on naturalistic subjects between classes. At the entivity, each child will be offered a Diploma/Certificate of "Little Naturalist of The Par	
	Equipment	Pedagogical set of "The Littl	e Naturalists of The Park".
	Management staff	Park's Guides.	
7 ATTACHED FILES (resources)	Activity inspired by the educational methods of Earth Education : www.eartheducation.org (English) and by the Regional Network of Environmental Education in Piedmont/Italy (Italian): http://www.regione.piemonte.it/ambiente/reti		
8 Actual COST & FUNDING	Actual cost of this action (€):	There is a charge for the act communities of the Park it is	
(indicative)	Kind of funding(s):	private other	•
		select a funding category	▼.
	Schools and pupils pay for the activity.		
9 EVALUATION of this action	The pedagogical programme is lare stimulated with games and o	based on learning trough colo quizz.	rs and shapes. The little participants
10 INFORMATION	Information source:	www.parcoalpimarittime.it	
& CONTACT	Contact:	Parco Naturale Alpi Marittim Tel. 0039 0171 97397; fax 00 info@parcoalpimarittime it	





1 TITLE	Sustainable Development Programme			
2 ORGANISATION	Name of the organisation:	Parco Naturale Alpi Marittime	•	
	Country:	Italy		
3 THEME / action typology	☐ INFRASTRUCTURE			
	DOCUMENT/EQUIPMENT			
	EVENT			
	✓ PROGRAMME	Environmental education progra	amme on several day	/S.
4 TARGET PUBLIC	Age group(s):	Public nature:		
	6 years	✓ Scolars	Tourists (visitors)	
	✓ 6 - 12 years	☐ Disabled public ☐	Local population	
	✓ 13 - 18 years		other	
	+ 18 years	The activity is planed for childre first and second grade.	en of secondary scho	ools of the
5 OBJECTIVES of the action	developpment in Alpine areas that have been developed in Park: with the aim of raising	ng of 20th century to the opporture. The project explains the divers Valle Gesso, compared to the sure awareness of the new develoand compare them with the current	sity of economical op stainable programme opment needed. The a	e of the aim is to
6 DESCRIPTION	The programme is planning at least 3-5 meetings and a time dedicated to share the experience and to communicate. It is possible to develop this activity inside the Park, in an accommodation of the Park with Ecolabel. The programme is based on interviews of the local population, guided tours, walks.			
	Equipment	Charter of sustainable development of the Park.	ment, various commı	unication
	Management staff	Guides and rangers		
7 ATTACHED FILES (resources)				
8 Actual COST & FUNDING	Actual cost of this action (€)	125 € per day for 25 pupils.		
(indicative)	Kind of funding(s):	private other		▼.
		select a funding category		▼ .
	Paying. It is free for schools f	rom the Park.		
9 EVALUATION				
of this action 10 INFORMATION	Information source:	The Park has signed the Europe	ean Charter of Sustain	nable
& CONTACT		Development, which is going to www.parcoalpimarittime.it		
	Contact:	Parco Naturale Alpi Marittime Tel. 0039 0171 97397; fax 0039 info@parcoalpimarittime.it	0 0171 97542	









1 TITLE	Children of the parks are meeting each other		
2 ORGANISATION		Prealpi Giulie Natural Park / Italy + Nockberge National Park /	
	organisations:	Austria + Triglav National Park / Slovenia	
7115145 /	Country:	Italy + Austria + Slovenia	
3 THEME / action typology	☐ INFRASTRUCTURE		
	☐ DOCUMENT/EQUIPMENT		
	✓ EVENT		
	☐ PROGRAMME		
4 TARGET PUBLIC	Age group(s):	Kind of public:	
	- 6 years old	✓ Scolars	
	✓ 6 - 12 years old	☐ Disabled public ☐ Local population	
	☐ 13 - 18 years old	☐ other	
	☐ + 18 years old		
5 OBJECTIVES of the action	To enable children of the parks, from elementary schools (level 4 and 5 = about 9/10 years old) to share experiences, to enhance linguistic skills, to know other protected areas, to understand the importance of nature and culture conservation and to raise awareness about the fact that parks don't exist only in their own region.		
6 DESCRIPTION	(Slovenia), Nockberge National Park (Austria) and Prealpi Giulie Regional Nature Park (Italy) meet each other 3 times a year, in the 3 protected areas, for already 4 years now. At this occasion, they are guided on field by rangers, naturalist guides and experts, to discover some areas of the park: the guides explain to the children how important the nature and theses places are, through educative and funny times. All along the day, the children coming from different countries are mixed and they learn together some flora and fauna names in the 3 languages. At the occasion of this shared time, the build or create together posters or different objects that they will bring back to school or at home.		
	Equipment -		
	Management staff	Staff in charge of environmental education in the 3 parks	
7 ATTACHED FILES (resources)	Available on simple demand: Pictures, brochure		
8 Actual COST & FUNDING (indicative)	Actual cost of this action (€):	Transport: $3.600 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	
	Kind of funding:	public: regional ▼	
		public: national ▼	
	for one year	reas involved and funding by Interreg Austria-Skovenia, but only	
9 EVALUATION of this action	This action is very efficient and appreciated by the children as well as by the teachers. The children are very motivated by the work on field (open air) and they are curious and excited to meet other children who speak a different language. The availability of further fundings could help this pedagogical offer to become more complete and the exchanges more efficient.		
10 INFORMATION	Information source:	www.parcoprealpigiulie.org	
& CONTACT	Contact:	Stefano Santi Director Entity Natural Park Prealpi Giulie Piazza del Tiglio, 3 I-33010 Resia (UD)	





1 TITLE	Walking with fairy tales	
2 ORGANISATION	Name of the organisation:	Natural Park Alta Valsesia
	Country:	Italy
3 THEME / action typology	☐ INFRASTRUCTURE	
	DOCUMENT/EQUIPMENT	
	EVENT	
	✓ PROGRAMME	
4 TARGET PUBLIC	Age group(s):	Public nature:
	✓ - 6 years	Scolars Tourists (visitors)
	☐ 6 - 12 years	☐ Disabled public ☐ Local population
	☐ 13 - 18 years	other
	+ 18 years	
5 OBJECTIVES of the action	To favour a good, harmonious senses	s and serene relationship with nature and to stimulate all five
6 DESCRIPTION	that comes from another plan	s place along a path in woods. There the children find a magic box net. Their task is to build a landing base for an alien who is a r to realize the landing base, children pick up materials along the ulate all 5 senses.
	Equipment	The magic box that contains the map and the indications to build the landing base
	Management staff	Ranger and naturalistics guides
7 ATTACHED FILES (resources)	Activities based on the educa	tional methods proposed by earth education.
8 Actual COST & FUNDING	Actual cost of this action (€):	€ 8,00 for participant for a half day
(indicative)	Kind of funding(s):	public: regional
		select a funding category
9 EVALUATION of this action	The educational structure in f and promotes a good relation	orm of the game (like a treasure hunt) stimulates the participants aship with the environment.
10 INFORMATION	Information source:	www.parcoaltavalsesia.it
& CONTACT	Contact:	Parco Naturale Alta Valsesia C.so Roma 35 I-13019 Varallo VC parco.valsesia@reteunitaria.piemonte.it





1 TITLE	Water education workshop		
2 ORGANISATION	Name of your organisation:	Natural Park of Alta Valsesia	
	Country:	Italy	
3 THEME / action typology	☐ INFRASTRUCTURE		
	DOCUMENT/EQUIPMENT		
	☐ EVENT		
	✓ PROGRAMME		
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars	☐ Tourists (visitors)
	✓ 6 - 12 years	Disabled public	Local population
	✓ 13 - 18 years		other
	+ 18 years		
5 OBJECTIVES of the action	To promote awareness of the the sustainable use of water r		aquatic environments as well as
6 DESCRIPTION	The educational program is carried out at the museum of Natural Park in the city of Carcoforo. The activity includes three differents phases. The first part is dedicated to the concepts of ecology, water, hydrogeologicals problems and the sustainable use of the water ressource. In a second cycle children go to the river to make environmental evaluations. The last phase of the program includes an analysis of collected biological samples and the observation of hydrological phenomenons.		
	Equipment	Didactic panels, kit for the exparameters, laboratory instru	valuation of chemical and physical uments
	Management staff	rangers educationnal programeducationnal week, etc.	mme, schools programme, camps,
7 ATTACHED FILES (resources)		The project is realised in coll Turin. Agricultural Faculty (D Protection of Alpine Soil)	aboration with the University of epartment Valorisation and
8 Actual COST	Actual cost of this action (€):		
& FUNDING (indicative)	Kind of funding(s):	public: regional	
		select a funding category	· ·
E) / A - - - - -	T	1	
9 EVALUATION of this action	The educational project, which is structured as a theoretical and practical laboratory, stimulates the interest in the programme themes, by involving participants to draw personals conclusions.		
10 INFORMATION & CONTACT	Information source:	www.parcoaltavalsesia.it	
a contact	Contact:	Parco Naturale Alta Valsesia C.so Roma 35 I-13019 Varallo VC parco.valsesia@reteunitaria.	piemonte.it





1 TITLE	PARCOSCUOLA: a project for didactic experience in the Altrogardesano territory			
2 ORGANISATION	Name of your organisation:	Comunità Montana Parco Alto Garda Bresciano		
	Country:	Italy		
2 THEME / action typology	☑ INFRASTRUCTURE			
	☐ DOCUMENT/EQUIPMENT			
	✓ EVENT			
	PROGRAMME			
4 TARGET PUBLIC	Age group(s):	Public nature:		
	- 6 years	Scolars Tourists (visitors)		
	✓ 6 - 12 years	☐ Disabled public ☐ Local population		
	☐ 13 - 18 years	other		
	+ 18 years			
5 OBJECTIVES		is to safeguard its environment, the second is the sharing of this "treasure" with s is especially significant for schools, which want to experience a "school in the		
of the action		e themselves to integrate this very special experience into the didactic annual		
6 DESCRIPTION	San Giuseppe of Salò. The sch roof in the village of Cima Res the Forest Consortium, and th the telescope of the astronom and breakfast in a typical rest Botanical Museum "Don Pietr taken over by the Mountainou	e 2006 with the didactic directions of Gargnano and Salò and the primary school lolars' experience includes an overnight stay at a barn with the characteristic thatch it, which becomes the starting point for the various educational activities: the visit of e Museum of ethnography of Valvestino, the observation of the stars by means of ic observatory, a brief excursion into the forest. The students are hosted for dinner aurant in the area. The second day students make a didactic excursion to the new o Porta" in Moerna of Valvestino. The accommodation and the meals are entirely is Community, while the activities are designed and managed by the Forest s of the association "Astrofili of Salo" and the voluntary ecological rangers.		
	Equipment	Didactic kit that contains a sticker from the park, a bookmark, five didactic cards (about light pollution, "ecological footprint", the flora and fauna and others aspects of the park). A "Superparktest" as a kind of crossword puzzle is a competition to measure their knowledge of the territory. The protagonist of this experience is "Raccontaparco": a sort of daily diary in which each class tells its experience through words, pictures, drawings on everything collected during the excursion. This interactive tool remains in the barn during the entire duration of the project as a testimony of the experience in the park. A copy of the "Raccontaparco" is then delivered to each school.		
	Management staff	The project is coordinated by the Cultural Office of the Comunità Montata Parco Alto Grada Bresciano.		
7 ATTACHED FILES (resources)				
8 Actual COST & FUNDING (indicative)		approx. 15.000 Euro each year . Costs of meals, accommodation, guided tours, didactic material; transport		
	Kind of funding(s):	public: local ▼		
		public: regional		
	Riviera, Toscolano Maderno, T Each student has to pay only	the parts of municipalities of the park (Magasa, Valvestino, Limone s/G, Gardone Tignale, Tremosine, Salò, Gargnano) 10 Euro, to cover a part of the transport service.		
9 EVALUATION of this action	adventure of "Raccontaparco by new students. The collabor environmental rangers is prec	every year with great enthusiasm; the positive feedback and the description of the "make prove of the enrichment. The project is awaited every year with impatience ration with local guides, with the association "Astrofili di Salo", the voluntary cious and useful. Excellent relations were established with the managers of local d the participating classes in a very familiar way.		
10 INFORMATION	Information source:	www.parcoaltogarda.eu		
& CONTACT	Contact:	Bureau Culture Comunità Montana Parco Alto Garda Bresciano via Oliva n. 32 I-25084 Gargnano (BS) Tel. 0039-0365-71449 - 225/227 (Marcella Merigo ou Annalisa Grezzini) Email : info@parcoaltogarda.eu		





1 TITLE	Educational projects and environmental awareness - labs in the Parks visitor centers			
2 ORGANISATION	Name of the organisation:	Parco del Po Cuneese		
	Country:	Italie		
3 THEME / action typology	☐ INFRASTRUCTURE			
detion typology	☐ DOCUMENT/EQUIPMENT			
	✓ EVENT			
	PROGRAMME			
4 TARGET PUBLIC	Age group(s):	Public nature:		
	✓ - 6 years	✓ Scolars	✓ Tourists (visitors)	
	✓ 6 - 12 years	✓ Disabled public	✓ Local population	
	✓ 13 - 18 years		other	
	✓ + 18 years		tary schools (Saturday afternoon in site), evening initiatives and feastivend the local population	
5 OBJECTIVES	Labs for children: Starting fro		of Revello one can learn by playing,	
of the action	trying, inventing and experimenting; to visit and respect the real dioramas in nature. The objective of the museum and its didactic labs for children is to educate on a eco-sustainable			
	human activity.			
	Initiatives for families and the local population: To sensitise to live the Park's territory in an active way and particularly to get to know it. The excursions and the evenings are also created			
6 DESCRIPTION	to get some public attention at the visitor centres. Labs for children take two hours on Saturday afternoons during the scholastic period. Some			
0 DESCRIPTION	examples: The animals' clothe	es, Gnam gnam gnamthe ani	mals go shopping, How to make a	
	tree. In spring time the labs become itinerant on request of the communities and, instead of inside the museum, they are held outside on interesting naturalistic sites. This way the children			
	can really live the experience of natural dioramas.			
	visitor centres. Some example		natic excursions organised by the ogical Museum	
	Equipment	Natural and reused elements products edited by the Park	, studies, researchs and various	
	Management staff	Responsible Mr. Renzo Ribet	to	
7 ATTACHED	Pictures: <u>www.parcodelpocn.</u>	ı it/ita/gallery3.asp?ID=22&ID0	<u>GALLE</u>	
FILES	More details can be found on:	: www.parcodelpocn.it/ita/as	cuolanelparco.asp	
(resources) 8 Actual COST	Actual cost of this action (€):	Initiatives are offered free of	charge	
& FUNDING	return cost of this detion (e).	initiatives are offered free of	cridige.	
(indicative)	Kind of funding(s):	public: regional		
9 EVALUATION			hich has always been honoured with	
of this action	a remarkable public feedback participating in all labs during		e majority of the scholars are new their engagement with our	
	operators on a yearly basis. T	a yearly basis. The park counts in average 4.000 participants in didactic projects.		
10 INFORMATION	Information source:	www.parcodelpocn.it		
& CONTACT	Contact:	Renzo Ribetto	on a Dramaziona)	
		(Responsabile Ufficio Didatti Tel. 0039 0175-46505 e-mail		





1 TITLE	Courses for vivifiers in TNP info centre: volunteer in welcoming visitors in Info Centers.			
2 ORGANISATION	Name of the organisation:	Triglav National Park		
	Country:	Slovenia		
3 THEME /	☐ INFRASTRUCTURE			
action typology	DOCUMENT/EQUIPMENT	Documents for the formation		
	EVENT			
	✓ PROGRAMME	Courses: school for adults		
4 TARGET PUBLIC	Age group(s):	Public nature:		
	6 years	Scolars Tourists (visitors)		
	☐ 6 - 12 years	☐ Disabled public ✓ Local population		
	☐ 13 - 18 years	✓ other		
	_	Participants of courses are students and local people who want to take an active part in education of visitors in the		
	+ 18 years	national park.		
5 OBJECTIVES of the action	To acquire some new active people for animation of visitors, to educate them about National Park, about characteristics of different visitors - prescholars, scholars, students, adults, seniors how to communicate with them, to improve rethoric and communication skills. Action takes place once or twice a year.			
	Lectures and workshops of invited experts, attendance at workshops and different events TNP, presentations and workshops of the participants, excursion in TNP for all participants. Winvited pedagogists, psychologists, people who are working with scholars and adolescents, a expert in rhetoric and communication. Participants participated in events at the info centre are in workshops in the centre and in the field. Each participant prepared and performed his/hown workshop or presentation about TNP. This spring 17 participants had successfuly finished the course.			
	Equipment	classroom, projector and other audio and video equipment, photostat, printer		
	Management staff	coordinator, technical support, administration		
7 ATTACHED FILES (resources)	Available on simple demand: pictures, pdf documents, 3D, plans, Internet links, et. (most of the documents in Slovene language: programme of courses, summaries of lectures, different workshops and presentations of participants)			
8 Actual COST	Actual cost of this action (€):	4.000 € - for action in april 2008		
& FUNDING (indicative)	Kind of funding(s):	public: national		
		private other		
	First workshop was funded by a Phare project, next were funded by Triglav National Park (educational fund, management staff) and by tuition fees.			
9 EVALUATION of this action	Those courses are a good way how to invite new active people for help in educational work . We organise lots of workshops for scholars of different ages and also some for adults. Each workshop is led by an expert (biologist, geographer, geologist, ethnologist etc.) - but there is a lot of work to do and students' help is really needed. Students also welcome each visitor in our information centre - lead him/her through exhibitions and give different information on the National Park etc. Courses are not only designed for new co-workers but also for students who already work for TNP and NP staff. For them the programme is different - the last course was a combination for both groups of participants.			
10 INFORMATION & CONTACT	Information source:	http://www.tnp.si/national_park/ http://www.tnp.si/experience/C205/		
	Contact :	Maja Fajdiga Komar komar@tnp.gov.si		





			I KILILA VSKI NAKULINI PAKK	
1 TITLE	Friday afternoons in the park			
2 ORGANISATION	Name of your organisation:	Triglav National Park		
	Country:	Slovenia		
3 THEME / action typology	☐ INFRASTRUCTURE			
action typology	✓ DOCUMENT/EQUIPMENT	Pack of pedagogical documents, booklet, CD, and demo film.		
	✓ EVENT	Discovery for families.		
	PROGRAMME			
4 TARGET PUBLIC	Age group(s):	Public nature:		
	✓ - 6 years	Scolars	Tourists (visitors)	
	√ 6 - 12 years	☐ Disabled public	✓ Local population	
	✓ 13 - 18 years		✓ other	
	✓ + 18 years	Families especially		
5 OBJECTIVES of the action	Creative educational workshop for children and adults where you can discover the park. Extra workshops for families - to link generations (children, parents, grandmothers, grandfathers, uncles, aunts). Special attention for environmental behavior. Cooperation with local people and associations.			
6 DESCRIPTION	We started with this workshops in 2003. About one hundred people participate in the workshops every year. We prepare this kind of workshops every last friday in summer months. At workshops we try to make use all our senses: to observe, to smell, to taste, to hear. The special attention focuses on connecting two or three generations in common work (to explore together, to observe together, to create together) The older help the younger, and the younger animate the older. Usually we discover different ecosystems in the park (bogs, forests, mountain pastures, wetlands). We teach people how to observe the nature and how to respect being in the nature. We also issued a booklet, CD and demo film. Equipment Depends of workshop (okulars, nets,) Management staff Science and research unit of Triglav National Park			
7 ATTACHED	Available on simple demand:			
FILES (resources)	pictures, pdf documents, 3D, Actual cost of this action (€):			
8 Actual COST & FUNDING	Actual cost of this action (€):	5 000 € per year		
(indicative)	Kind of funding(s):	public: national	▼	
		select a funding category	▼	
	taxpayer's money			
9 EVALUATION of this action	The number of participants as success of the activity.	well as the positive responses	by the media have proved the	
10 INFORMATION	Information source:	www.tnp.si		
& CONTACT	Contact:	tanja.menegalija@tnp.si		





1 TITLE	The Belar Day		
2 ORGANISATION	Name of the organisation:	Triglav National Park	
	Country:	Slovenia	
3 THEME / action typology	☐ INFRASTRUCTURE		
,	DOCUMENT/EQUIPMENT		
	✓ EVENT	Special day, path, entertainment.	
	PROGRAMME		
4 TARGET PUBLIC	Age group(s):	Public nature:	
	6 years	✓ Scolars ☐ Tourists (visitors)	
	√ 6 - 12 years	☐ Disabled public ☐ Local population	
	13 - 18 years	☐ other	
	+ 18 years	Precisions if necessary: The Belar Day is designed for 10 to 11 years old scholars from schools in and near the Triglav Nathional Park. Every year about 800 children come to the event.	
5 OBJECTIVES	The main objective is to give	an opportunity to all local children to experience and explore Triglav	
of the action	National Park, to learn about nature, history, ethnology of this region - and most of all to realize the importance of preservation of nature and cultural heritage.		
	endavoured for preservation of Slovenian Alps. Children from all schools near the TNP come to Trenta - the western part of TNP. Each class gets a hidden letter, which they have to collect along the way through Soča valley. On a 7 km long path they stop at different points, where they explore life in the water, learn about plants and animals in TNP, geology, about people in this region - history, ethnology and rules in this protected area. At the end there is a meeting of all scholars at the information centre of TNP in Trenta. Before Belar Day children have been prepared by their teachers they have listened and talk about the legend of Zlatorog - the Goldenhorn. The last few years the staff from the information centre in Trenta performed a puppet theatre on this legend. Every year scholars make some art works on a theme about TNP. They are then exhibited in the TNP information centre. This year the theme was "The future in the Alps".		
	Equipment	Equipment for exploring nature - thermometer, magnifying lenses, plastic pots and containers, simple qualification keys; old objects for learning about history and ethnology - things that people used in their lives like tools, kitchenware etc.	
	Management staff	Experts and rangers of TNP, guests from Natural History Museum and Ljubljana ZOO.	
7 ATTACHED FILES (resources)			
8 Actual COST	Actual cost of this action (€):	1 500 € per year	
& FUNDING (indicative)	Kind of funding(s):	public: national	
		private / sponsor ▼	
	Action is funded by Triglav National Park (55%), PMZ and ZOO (15%) and sponsor (30%). Scholars pay their transport costs (they are not included in the cost of action).		
9 EVALUATION of			
this action 10 INFORMATION	Information source:	http://www.tnp.si/national_park/	
& CONTACT	Contact:	lože A. Mihelič	
		Physical education teacher, Education and awareness-building service joze.mihelic@tnp.gov.si	





1 TITLE	Workshops for scholars				
2 ORGANISATION	Name of the organisation:	Triglav National Park			
	Country:	Slovenia			
3 THEME /	☐ INFRASTRUCTURE				
action typology	DOCUMENT/EQUIPMENT	Pack of pedagogical documents			
	☐ EVENT				
	✓ PROGRAMME	Pedagogical programme			
4 TARGET PUBLIC	Age group(s):	Public nature:			
	6 years	✓ Scolars			
	✓ 6 - 12 years	☐ Disabled public ☐ Local population			
	✓ 13 - 18 years	other			
	+ 18 years	Workshops are designed for primary schools. We can adapt them also for secondary schools and some also for prescholars.			
5 OBJECTIVES of the action	culture in TNP. Each activity e school year. Instead of learnir nature in a National Park. The	uch way that learning is connected with experince of nature and enables the learning of topics from a learning scheme for each ng in school, scholars observe, explore, admire and learn about y do not just learn some new facts in an easier way, but also ibility for protecting nature and cultural heritage.			
6 DESCRIPTION	We prepare different activities for scholars: about geology, geography, life in water, on peatbogs, in forests, in mountains, on the meadows, about ethnology and culture. In 2006 we made a catalogue of activities we offered, and sent it to primary schools in Slovenia. Last year we held workshops for 55 school classes from different parts of our country.				
	Equipment	Teaching material for scholars, matherial for exploring nature - different plastic equipment, thermometer, pH meter, hygrometer, projector, computers, lots of other material necessary for different activities.			
	Management staff	Experts from TNP, some rangers and students for help, administration			
7 ATTACHED FILES (resources)	Available on simple demand: same examples, some images http://www.tnp.si/images/uploads/osnovna_sola_web.pdf				
8 Actual COST	Actual cost of this action (€):	5 ooo € per year			
& FUNDING (indicative)	Kind of funding(s):	public: national			
		private other			
	Activities are funded by Trigla	glav National Park (40%) and by scholars (60%).			
9 EVALUATION of this action	Workshops in TNP were very well accepted. Most of scholars come from schools near the National Park, but some come also from more distant localities. Same teachers bring their pupils to workshops every year. That means they were satisfied with our work. The most visited workshops were exploring the peatbog Goreljek on Pokljuka (TNP made a nature trail there), exploring woods, life in water, how did children live in the past (in an old farmhouse in Radovna owned by TNP), illuminants in the past, geomorphology of TNP, settlments in TNP, animal tracks, life in mountains. Every scholar get some learning matherial - worksheet or make his/her souvenir.				
10 INFORMATION & CONTACT	Information source:	www.tnp.si			
α CONTACT	Contact:	Maja Fajdiga Komar Biology teacher, Science and Research Service maja.fajdiga-komar@tnp.gov.si			

ATTACHMENTS

ADDITIONAL DOCUMENTS



Berchtesgaden National Park, Germany



Group of children and youngsters in the Park, annual programme



Activities of the pedagogical programme of Park



Hohe Tauern National Park, Austria



Climate school, visitor's centre



« Cooking laboratory » outside



Sölktäler Nature Park, Austria



Participation of scholars of a Park's school



Park's birthday theatre play



Ecrins National Park, France



Pedagogical tool « Who are you mountain ? »







Children's programme of discovering classes

Realisation of a stone road



Bauges Regional Park, France



« The college students, actors of their Park » Discovery of the territory



Model of the Park



Chartreuse Regional Park, France



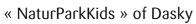


Scholars' work in the project "Imagine your Park"



Natural Park Services, Italy







Water play



Prealpi Giulie Natural Park, Italy



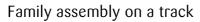


"The children of the park" - Meeting between Italian, Austrian and Slovenian scholars



Triglav National Park, Slovenia
Intergenerational discovery walking tour







Intergenerational plays



Triglav National Park, SloveniaBelar Day, annual feast of the Park with children



Get-together in Trenta



Explication by a local person



Triglav National Park, Slovenia



Workshop with scholars



Workshops and excursions

Associations, organisms, environmental educational networks in the Alps and in the world

- I. Sites on environmental education (outside the Protected Areas): Alpine networks and others, international sites etc.:
- Educational Site of the UNESCO « United Nations decade for the education on sustainable development » :

http://portal.unesco.org/education/en/ev.php-URL ID=27279&URL_DQ=DO_TOPIC&URL_SECTION=201.html

The programme covers the period 2005-2014. The links shows different activities worldwide, by means of best practice exchanges and global conferences on subthemes, such as educational quality, scientific dimensions of the topic education on sustainable development, the ethic aspect of the sustainable development, its cultural aspects, etc.

The programme allows to distinguish oneself by an UNESCO label, which for example was given to the Grosses Walsertal Biosphere in Austria.

- Site of the Educational Network in Piedmont/Italy :

http://www.regione.piemonte.it/ambiente/reti/poli/pracat/polo_pra.htm

The place hosts numerous classes of the entire region in order to spend pedagogic stays of one week duration and offers as well a place for stocking material resources and documentation on the environmental education in the region.

- Site of the Protected Areas in Piedmont, with a section on the pedagogic approach :

http://www.regione.piemonte.it/parchi/didattica/index.htm

Person in charge: Mrs. Simonetta Avigdor, Settore Pianificazione Aree Protette - Regione Piemonte, Via Nizza, 18 - I-10125 Torino; tel. ++39 011 4323333; fax ++39 011 4325919; e-mail: simonetta.avigdor@regione.piemonte.it

- Via Alpina Jeunes :

http://www.gta-alpes.com/rep-edito/ido-103/guide_via_alpina.html

Person to contact for the cooperation project and the experience exchanges between the French and Italian schools, especially with the Mercantour National Parc and the Alpi Marittime Natural Park. Mr. Robert Gstalder : rgstalder@libello.com

- Site of the Earth Education Institue :

- Site of the Earth Education Institue :

www.eartheducation.org

This site, which has inspired certain actions in Alpine Parks, especially in Italy, is an international network of persons in charge of environmental education. Their philosophy concerns non-profit education of groups and private enterprises which are responsible for pollution and environmental threats.

The network disposes of a database, an Internet site and organises workshops and meetings in the United States and in other places. The contact person for Earth Education in Italy is Carmela CAIAZZO, of the Fluvial Park Po and Orba.

- → Each supplementary reference is welcome. Thank you for sharing your information sources with us in order successfully complete this list.
 - II. Sites on environmental education in the Alpine Protected Areas:

GERMANY:

- Berchtesgaden National Park: page dedicated to education (in German): http://www.nationalpark-berchtesgaden.bayern.de/kinder/kindergruppen/index.htm

AUSTRIA:

- Association of the Sölktäler Nature Park (in German): http://www.soelktaeler.at/
- Großes Walsertal Biosphere (in German): http://www.grosseswalsertal.at/ (Label UNESCO)

FRANCE:

- French federation of the Nature Parks: a national network on environmental education and sustainable development (in French/English): http://www.parcs-naturels-regionaux.tm.fr/fr/accueil/
- Alpine Network on Environmental Mountainous Education : REEMA (in French) : http://reema.fr/papyrus.php
- Vanoise National Park (in English/French/Italian):http://www.vanoise.com/
- Ecrins National Park (in French): http://www.les-ecrins-parc-national.fr/

- Bauges Nature Park (in English/French/Dutch): http://www.parcdesbauges.com/outils-pedagogiques.html
- Chartreuse Nature Park (in French): http://www.parc-chartreuse.net/
- Verdon Nature Park (in French): http://www.parcduverdon.fr/
- Via Alpina GTA (project with young people, in all Alpine languages) : http://www.via-alpina.org

ITALY:

- Gran Paradiso National Park: page on education (in English/Italian/French): http://www.pngp.it/
- Alpi Marittime Nature Park (in English/Italian/French/German): http://www.parks.it/parco.alpi.marittime/
- Paneveggio-Pale di San Martino-Trentin Nature Park (en Italian) : http://parcopan.org/scuola
- Office of Nature Parks in Southern Tyrol, educational site about Daksy (in Italian/German):
 http://www.provinz.bz.it/daksy/
- Prealpi Giulie Nature Park (in English/Italian/German/English/Slovenian) : http://www.parcoprealpigiulie.org
- Alta Valsesia Nature Park (in Italian): http://www.parcoaltavalsesia.it
- Mountainous Community of Alto Garda Bresciano Park (in Italian) : http://www.parcoaltogarda.eu
- Po Cuneese Park (in English/Italian/German): http://www.parcodelpocn.it

SLOVENIA:

- Škocjanske jame Regional Park (educational part in English): http://www.park-skocjanske-jame.si/eng/education_trail.shtml
- Triglav National Park, site on the junior rangers in Slovenia (in English/German/Slovenian):

http://www.tnp.si/get to know/projects/279

Project coordination: Marie Stoeckel

Best practice collection: Lucie Mazoyer, Azzurra Scuderi Editorial: Lucie Mazoyer, Marie Stoeckel, Bettina Bachmann

Translation: Lucie Mazoyer, Marie Stoeckel, Petra Sajn, Azzurra Scuderi, Bettina Bachmann

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