

Evaluation Report Effective Communication for Biodiversity

Commission on Education and Communication

Pin Matra Fund Project 97 A-2.1



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1. Introduction

This is the evaluation report of the second phase of a capacity building project – "effective communication for biodiversity" undertaken by IUCN. This report has, as an integral part of it, a comprehensive report of the work achieved and the participants' evaluation arising from an international workshop "Reflections and Next Steps in Effective Communication for Biodiversity".

The project has mentored communication activities in Slovenia, Poland, Hungary, Slovakia and the Czech Republic. These activities have been based on country designed communication plans and country determined internal communication capacity building. The intent of the project has been to expand the number of people with communication expertise in each country and to deepen the expertise of the core group from Phase 1 through carrying out communication activities of their design.

The Dutch *Programme International Nature Management* 1996-2000 expresses its interest "to work with and through IUCN" ... and "to make education a priority in the implementation of the Pan European Biological and Landscape Diversity Strategy" PEBLDS (5.5). As a measure of this intent, the Netherlands Ministry of Agriculture, Nature Management and Fisheries and the Ministry of Foreign Affairs funded this project under the Pin Matra 97 A-2.1.

The project supports the objectives of the Matra Fund and the PEBLDS work programme by assisting to build capacity in environmental communication particularly in conservation organisations. Environmental communication is a policy tool used to gain stakeholder participation in decision making on the environment and participation of the public in undertaking responsibility for environmental management.

while working on their chosen activities and to give support to the participants within their own working context. Also it gave them opportunity, skills and methods to disseminate their experiences from Debe to colleagues who did not take part in phase 1.

The project supported various national training activities designed to build a critical mass of people with knowledge of communication strategy and planning. These training workshops were intended to build more support for communication both with other conservation managers and with decision makers in the participants' organisations.

This was to be achieved by demonstrating the value of communication in the projects undertaken, by advocacy of the facilitators, through decision makers' participation in workshops and through exposure to publications on communication.

In addition to mentoring the core team to undertake communication training, the project also supported a group to work on a communication activity or product. This meant overseeing the communication planning, project planning, budget management and gaining authorisation for the activities – including effective communication to bosses. Input was made on the quality of the communication content, as far as possible. Some countries worked on materials such as brochures and their distribution, others on stakeholder management processes. The approach was to help the participants to plan as well as possible, but also to recognise that mistakes would be made. Mistakes of course provide valuable learning, and a reflective period after each activity was encouraged so as to learn from what went well and what needed to be improved. For example some learnt about not having too many in a stakeholder process and learned about being more clear about giving instructions to participants.

Towards the end of the project an international workshop was held in Slovakia to which 2-4 representatives of each country came to share what they had done and learnt, to evaluate what had been learnt and to plan what if anything should be the next steps in the project. There were 50 % new people in this group, pointing to an expanded basis of support in 4 of the 5 countries, particularly in Hungary.

4. Objectives

The project sought to achieve the following objectives:

- Reinforce and build on the communication planning expertise of government and NGO staff developed in Phase 1 so that participants have actually implemented and evaluated a communication activity in each country;
- 2. Build critical mass of people involved in communication planning in each country to number around 20;
- Train a trainer in communication planning in each country;
- 4. Translate and provide communication training manuals and checklists from the training course in Phase 1 in the principal language in each country;
- 5. Produce an advocacy tool for Directors on the role of communication for policy;
- 6. Engage Directors of environmental government departments in the communication projects so that they support the project and acknowledge its impact.

Expanding the critical mass with communication skills

Training workshops were held with the participation of nature conservation professionals – ministry staff, government agency staff, park managers, district officers - in each country. Participants for these training programmes were selected by methods agreed in each country, sometimes including people from every region. Before some of the country training workshops questionnaires were sent to participants to assess their expectations and needs and to include these in the training design.

Applying communication skills to work with other groups

In other cases the project team worked with different groups, applying their skills in communication or stakeholder management to work with mayors in Poland, environmental education university students, karst stakeholders and communities.

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Results Hungary

		0.000	Participants	Project	Other support or
Result	Target group	Description	Number/	funds	funds
			disseminated	NLG	
Objective Train a trainer	Objective Train a trainer in communication planning in each country	each country			
Thro forlitatore		Aggtelek workshop; 4 days;	21		Staff time
in the facilitators,		communication staff of 8 of the 9			
Including		Parks; 6 NGOs + Director of Aggtelek			
convened developed		NP + 4 senior staff of Government.			
and coordinated					
Aggtelek workshop		20 number around 20	to number arou	ind 20	
Objective : Build critical	Objective : Build critical mass of people involved in co	Smmunication planning in each coming	24 narticinants	4818	Staff time of
Workshop on	Communication experts of	Deepen theoretical knowledge allu	Sundicipal 7)	participants and
Communication for	Parks, NGO, private sector	practical skills in communication,			local travel facilities
Nature Conservation	and Nature Conservation	internally and externally, identify			tucai ilavei, iaciiiies
In Angtelek National	Agency	problems in communication and seek			
Dork		solutions			
		Manual, copies of transparancies			
		received			
Objective Translate and	rovide communication	training manuals and checklists from the training course in Phase 1 in the principal	aining course In	Pnase 1 m 1	пе рипстра
language in each country	, which is a second sec		404		Time to develor
Dublication Manual	Managers Pas, Min Env, 200,	To make duties for participants at the	40 10		motoriolo pod
Communication as a	regional centres of nature	workshop easier, a manual was	workshop		liateriais and
Hool for Notice	landscape conservation	prepared, including programme,	participants		prepare
Constitution in		abstracts of lectures, intro to			
Conseivation III		communication, internal	_		
Hungarian language		communication, case studies on			
ddal		communication with stakeholders,			
		suggestions for group work, solving			
		internal and external communication			
		problems.			
	discourt fool for Directore on	for Directors on the role of communication for policy			
Objective Produce an a	ומאחכשבא נחסו וכון ביו בבינון				

Results Slovenia

Three of the phase 1	Target group Description	Participants Number/		Project funds	Other support or funds
ainer in communication plannitical mass of people involved itical mass of people involved Nature Management Authority & nature conservation professional in the country; and Top people in ministry reached; and provide communication ountry course participants		disseminated		NLG	
ritical mass of people involved Ince Collegues from Ministry are Nature Management Authority & nature conservation professionals reached; In the country; and Top people in ministry reached; and provide communication a	munication planning in each country			1	
itical mass of people involved Leached; Collegues from Ministry are Nature Management Authority & nature conservation professionals from all reging in the country; and Top people in ministry reached; Conservation managers, country Conservation managers, course participants	One was mentored in holding roundtable for	undtable for			
itical mass of people involved Leached Collegues from Ministry are Nature Management Authority & nature Conservation professionals In the country; and Top people in ministry reached; and provide communication reached; Conservation managers, Course participants	multi stakeholders on karst restoration; One	ration; One			
Collegues from Ministry are nature Management Authority & nature conservation professionals in the country; and Top people in ministry reached; Conservation managers, course participants	was menotored in organizing a feasibility	sasibility			
Collegues from Ministry are Nature Management Authority & nature conservation professionals in the country; and Top people in ministry reached; Conservation managers, course participants	study on a Karst Conference				
Collegues from Ministry are Nature Management Authority & nature conservation professionals in the country; and Top people in ministry reached; Conservation managers, course participants	Two mentored to hold workshops below	s below			
Collegues from Ministry ar Nature Management Authority & nature conservation professionals Nature Conservation Professionals from all regin the country; and Top people in ministry reached; In the communication in the conservation managers, course participants	if people involved in communication planning in each country to number around 20	country to number a	round 20		
Collegues from Ministry ar Nature Management Authority & nature conservation professional and Professionals from all region the country; and Top people in ministry reached; and provide communication and provide and provide communication and provide communication and provide and	Preparation for training workshop				
Collegues from Ministry are Nature Management Authority & nature conservation professionals Professionals from all regin the country; and Top people in ministry reached; and provide communication and provide communication and provide communication and provide communication course participants			<u>,. =</u>		
Nature Management Authority & nature conservation professionals reached; In the country, and Top people in ministry reached; Inthouservation managers, course participants	+	ack of 30		2784	Staff time to
shop 21-22 Shop 21-22 Shop 21-22 Ser 1999 Ser 1999 Strive Translate and provide communication and course participants Slation Course- Conservation managers, course participants	-	ation			organise
Conservation professional Nature Conservation Professionals from all regi in the country; and Top people in ministry reached; reached; reached; reached; reached; country se- Conservation managers, and		ion higher			meeting,
Nature Conservation Professionals from all regining the country; and Top people in ministry reached; reached; reached; reached; country course participants and	ssionals	what is			particpants
Nature Conservation Professionals from all regin in the country; and Top people in ministry reached; Idate and provide communication is country Secourse participants and					time, facility
Professionals from all reginate on the country; and Top people in ministry reached; reached; reached; reached; reached; reached; country course participants and	Conservation Basics of communication planning and	ig and 36 participants		4495	Staff time to
in the country; and Top people in ministry reached; anslate and provide communication and country ourse- Conservation managers, ment course participants	Il regions	-			organise
)	oped to			meeting,
	ople in ministry bring in sociological knowledge, forest	forest			particpants
					time, facility
				,	and local travel
Conservation managers, course participants	s communication training manuals and checklists from the training course in Phase 1 in the principal	n the training course	in Phase	1 in the pr	rincipal
Conservation managers, course participants	LANGE LA				
course participants					Time to
		•	ion for		manage the
	external communication.	all below	~		project
public information. 28pp		tout print (& below)	below)		

		Thuilding for holistic approach to karst mining	Facilities
Remediation		Deliging to Tronsite approach to the second of the second	Travel
17-09-1999		and restoration, identifying pilot approach	participants
		dim ordina collina	Fees for local
International Karst Dec	Decision makers in the	Provides government decision makers when	consultants
Conference, feasibility Min	Ministry	the background, costs and benefits of	carrying out
study		holding an international conference on	the feasibility
•		limestone landscapes and management in	study
		Siovenia	the project and
Objective Engage Directors	of environmental govern	Objective Engage Directors of environmental government departments in the communication projects so that they support the communication projects so that they support they are projective.	
acknowledge its impact.			
Presentations on project to vice Minister.		Bosses accept ideas in principle, but keep distance in practice	
Directors facilitated;			
High level participation			
in workshops			

Publication Manual:	Managers Pas, Min Env, 200,	To make duties for participants at the	40 to		Time to develop materials and
Tool for Nature	landscane conservation	prepared including programme	participants		prepare
Conservation in Slovak		abstracts of lectures, intro to			•
language 16pp		communication, case studies with			
		stakeholders, suggestions for group			
		work, solve problems internal and			
		external communication			
Objective Produce an ad	vocacy tool for Directors on t	Objective Produce an advocacy tool for Directors on the role of communication for policy			
Slovak Publication-	Managers Pas, Min Env and	To spread and stress information of the	3,000	3,170	
magazine inserts:	regional offices, zoo, regional	value of communication for nature/	(insert in		
Communication in	centres of nature landscape	biodiversity conservation among	Protected Area		
Nature Conservation,	conservation, museums,	people working in nature conservation	magazine) by		
issue 40 and 41 (4pp &	libraties, universities, NGOs	bodies and public.	mail, to staff,		
20pp)		Gives basic information about	universiities, at		
-		communication, why it is important,	visitor centres,		
		what can influence people, planning,	through		•
		common mistakes in communication,	meetings		
		examples of successful	• • •		
		communication, communication and			
		negotiation,			
Objective Reinforce and	build on the communication p	Objective Reinforce and build on the communication planning expertise of government and NGO staff developed in Phase 1 so that	NGO staff develop	oed in Phas	e 1 so that
participants have actual	y implemented and evaluated	participants have actually implemented and evaluated a communication activity in each country	ntry		
Slovak publication	Local communities, hunters,	Document trails and signs of large	3,000	12,368	
"Who was that?" 50pp	farmers, forest managers,	carnivores and how they kill animals,	post,		
4 colour brochure	government nature	help communities to estimate the	organisations		<u> </u>
	conservation organisations,	damage, create a unified system of	for nature		
	NGOs	damage investigation, and improve	conservation,		
		stakeholder relations while protecting	personally or		
		large carnivores	through		
			meetings		

Results Czech Republic

Result	Target group	Description	Participants	Project	Other support or
			Number/ disseminated	runds	Spina
Objective Train a trainer in communication planning	communication planning in e	in each country			
Cujecave Hama namer m					Staff time
Three principal people					
training skills for the			-		
workshop				-	
	moo di boulonai olacca ja	communication planning in each country to number around 20	number around	20	
Objective: Build critical mass of people myored in	Totalical NGOs	17 out of 21 districts, NGOs	25	5353	Staff time of
Country wide seminal new		influencing decision makers,	Over		participants and
l andscape Area		communication as tool of policy	subscribed		local travel, facilities
		negotiation	with 37		30,000Czrv II Olin ule
			applicants, 12		3000
L	Visitoble participants and			1858	Staff resources and
Translation of DEBE	NIVORIAL participants and				materials for
materials and overheads	Wider use in Millisury of				publications
used at KKrivoklat.	Environment			281	
Workshop December 1999		and checklists from the train	ing course in Ph	ase 1 in the	principal language
Objective Translate and p.	rovide communication training	Objective Translate and provide communication training manuals and checkins is now with the provide communication training manuals and provide communicati			-
in each country				3 100	Time to develop
Communication materials				2	materials and
for the workshop					prepare
	the Contraction of the	the role of communication for policy			
Objective Produce an adv	ocacy tool for Directors on the				

Results Poland

ive Train a trainer in communication planning in each country. be team were at least weet a staff in Bialowieza National betwelopment of idleas & skills necessive to assist with the extension of Bialowieza National Park using the Designed to think with the mayors how or start projects in villages as part of a strategy for regional development of pesigned to think with the mayors how or start projects in villages as part of a strategy for regional development and peak staff from 11 national parks all over Poland, and peak staff from 11 national parks all over Poland, and peak staff from 11 national communication planning in each country to number arount of personal skills. Development of personal skills. Development of communication to number students at Warsaw and checklists from the training course in Page in each country. Training manuals and checklists from the training course in Page in each country. Training manuals based on IUCN material plus own material conservation for starting manuals and checklists from the training manuals and checklists from the training manuals and checklists from material plus own material conservation for starting manuals and checklists from material plus own material plus own material conservation for starting manuals and checklists from the training course in Page in each country.	1	Toward	Description	Participants	Project	Other support or
Staff in Bialowieza Nation: Park Mayors Mayors Park staff from 11 nationa parks all over Poland, foresters, government foresters to buiversity and provide communication untry Staff of national parks	Kesuit	laiget group		Number/	funds	funds
s Mayors Staff in Bialowieza Nation Park Park Park staff from 11 nationa parks all over Poland, foresters, government Environmental Education students at Warsaw University and provide communication untry Staff of national parks				disseminated	NLG	
Staff in Bialowieza Nation: Park Mayors Mayors Park staff from 11 nationa parks all over Poland, foresters, government foresters government students at Warsaw University and provide communication untry Staff of national parks	Objective Train a trainer	in communication planning in	n each country			
s Mayors Park staff from 11 nationa parks all over Poland, foresters, government Education students at Warsaw University and provide communication untry Staff of national parks	The Dahe team were	Staff in Bialowieza National	Development of ideas & skills			Actual workshop
s Mayors ical mass of people involved Park staff from 11 nationa parks all over Poland, foresters, government foresters, government and provide communication untry Staff of national parks	suported to develop a	Dark	necessary to assist with the extension	20 - 25		funded by British
Mayors Cal mass of people involved Park staff from 11 national parks all over Poland, foresters, government foresters, government Students at Warsaw University Ind provide communication intry Staff of national parks	training programme	<u>:</u>	of Bialowieza National Park using the			Know How Fund
Mayors Cal mass of people involved Park staff from 11 national parks all over Poland, foresters, government Environmental Education students at Warsaw University nd provide communication mtry Staff of national parks	1998		DEBE group			
Park staff from 11 nationa parks all over Poland, foresters, government students at Warsaw University and provide communication natry Staff of national parks	Workshop with Mayors	Mayors	Designed to think with the mayors how			Min Env.
strategy for regional development 20 Debe group developed skills in workshop management, practical assoft people involved in communication for parks staff from 11 national nature conservation parks all over Poland, orderstanding & development of personal skills. Development of personal skills. Development of communication parks all over Poland, orderstanding & development of personal skills. Development of communication continued as tudents at Warsaw University Objective Translate and provide communication for family goals in each country Effective Communication for Staff of national parks Nature Conservation Staff of national parks	from around the Park	`	to start projects in villages as part of a			Bialowieza NP
Objective : Build critical mass of people involved in communication for material objective in a communication for material communication for material from 11 national mass of people involved in communication for material from 11 national material from 11 national mass of people involved in communication for material from 11 national mass of people involved in communication for parks all over Poland, nature conservation for parks all over Poland, nature conservation for steets, government personal skills. Development of personal skills. Development of communication students at Warsaw communication students at Warsaw University Debe group developed skills in acching manuals and checklists from the training course in Phase 1 in material plus own material			strategy for regional development	20		REC Poland,
Objective : Build critical mass of people involved in communication formunication formulation formu			Debe group developed skills in			Institute
Objective : Build critical mass of people involved in communicationsessionsTraining effective communication formunication nature conservationPark staff from 11 national are communication for seters, government and restoration parks all over Poland, understanding & development of personal skills. Development of communicationPark staff from 11 national parks all over Poland, understanding & development of personal skills. Development of communication20July 1999Environmental Education communicationcontinued communication20Voorkshop Communicationstudents at Warsaw Universitycontinued communication training manuals and checklists from the training course in Phase 1 in language in each countryEffective Communication for Nature ConservationTraining material plus own materialTraining material plus own material			workshop management, practical			
Objective: Build critical mass of people involved in communication planning in each country to number around 20 Training effective communication for parks all over Poland, nature conservation for parks students at Warsaw Communication for language in each country Effective Communication for Nature Conservation for Nature Conservation for Park staff for ational parks and provide communication for Park staff for a park sta			sessions			
Training effective Park staff from 11 national Facilitation by DEBE group and use of communication for parks all over Poland, nature conservation foresters, government formunication foresters, government formunication foresters, government formunication for parks all over Poland, nature conservation for parks all over Poland, and expending parks all over Poland, and expending a communication for parks all over Poland, and expending a communication for parks all over Poland, and expending a communication for parks all over Poland, and expending a communication for parks all over Poland, and the parks and provide communication for parks all over Poland, and understand parks and provide communication for parks all over Pransition for parks and provide communication for parks all transitions are parked to park and provide communication for parks all transitions and parks are provided to park and park and provided to park and p	Objective : Build critical	I mass of people involved in co	ommunication planning in each country	y to number arou	ınd 20	3
parks all over Poland, foresters, government Environmental Education students at Warsaw University e and provide communication country Staff of national parks	Training effective	Park staff from 11 national	Facilitation by DEBE group and use of		4557	
foresters, government Environmental Education students at Warsaw University e and provide communication country Staff of national parks	communication for	parks all over Poland,	DEBE materials. Communication	,		
Environmental Education students at Warsaw University e and provide communication country	nature conservation	foresters, government	understanding & development of	20		
cation cation students at Warsaw University Translate and provide communication in each country Staff of national parks cation for	July 1999	1	personal skills. Development of			
Environmental Education students at Warsaw University Translate and provide communication in each country Staff of national parks cation for servation			communication re projects. 2 Projects			
eation students at Warsaw University Translate and provide communication in each country Staff of national parks cation for servation			continued			
students at Warsaw University and provide communication buntry Staff of national parks	Workshop	Environmental Education				() () () () () () () () () ()
and provide communication suntry Staff of national parks	Communication	students at Warsaw				- racililes
and provide communication buntry Staff of national parks						
Staff of national parks	Objective Translate and		ing manuals and checklists from the tra	aining course in	Phase 1 m	the principal
Staff of national parks	language in each count	, w				
	Effective	Staff of national parks	Training materials based on IUCN			
Nature Conservation	Communication for		material plus own material		,	
	Nature Conservation					

Objective Engage Direc	tors of environmental governm	Objective Engage Directors of environmental government departments in the communication projects so that they support the project and	jects so that they support the project	tand
acknowledge its impact.				
Several meetings with	Several meetings with Ministers, Ministry Directors,	Disccusions about the development of	Costs included as a	led as a
Directors in the ministry	National Park Directors and	insitutionalised programmes	by-product of other	of other
of Environment re	senior staff from Agricultural	1.00 (work/	
possibility of including	University		visits	
communication in				
National Park training				
programmes				

8 Evaluation

Evaluation by the facilitators of the project

What went well	Where should we improve next time
The workshops part of the project were very successful.	Some time compensation for people involved in NGOs
The commitment & team spirit from the DEBE facilitators was good	Continuity between different stages of the project compare Bialowieza with Krivoklat.
Arrangements with IUCN consultants seemed to work well after a few initial difficulties.	Projects defined in the workshops should have some means of financial support to assist delivery and learning
Translation and adaptation training materials from Phase 1	Contact & support from Senior people in Ministries is vital. (This is now forthcoming in both Czech Republic & Poland but it
Raising interest and support with bosses and colleagues	involves as much work as the other elements of the project)
Building further personal capacity with Phase 1 participants	Each year of the project should be seen as a part of the overall programme lasting 3-5 years depending on country - see
Introduction of modern communication concepts to a wider audience around	continuity above.
Phase 1 participants	Steps now need to be taken to begin institutionalising communication training
Project management arrangements; staying within time and money budgets	and use in all CEC countries.
	No gap between phases
Possibility for regional exchange of practical experiences	More exchange and interaction during the
Flexibility to adjust in-country activities to specific country agenda's and issues	project between countries and facilitators (maybe through email newsletters)
	Work-load for counterparts in Government, NGO's and Institutes too heavy for the operational financial input

Logistics and organisation of the project

What went well

Relationships with the local facilitators and IUCN consultants seems to have developed, promoting an atmosphere of trust and professionalism.

Responsibilities of consultants for individual countries seemed to work well.

Where should we improve next time

There were some difficulties over the mixture of local funding and its conditions, and the IUCN funding. The result was a last minute rush to spend remaining funds on good projects.

Improve communication between consultants on progress and difficulties over different country programmes.

Review overall lessons among the 5 countries for use in future work and IUCN support from donors.

Distance between country-activities and project-coordination/IUCN became too big; And led to unnecessary inefficiency in project-management.

One more meeting between facilitators half-way the project, to discuss problems and show progress.

Evaluation by Participants

Learning was evaluated in the areas of knowledge, skills, and attitudes, as well as the impact of this learning on performance.

Participants were sent a questionnaire in advance of the workshop and the forms were collected at the workshop. The responses enabled both a qualitative and quantitative assessment.

Seven only of the 15 respondents were at the Debe training. We would expect then a range of responses in terms of lessons learned depending on how long the individual had been associated with the work. Despite that there is heavy weighting in the range of 5-6 on a 7 point scale, showing advances in knowledge, skills and attitudes to communication.

The results are reported on pages 26-33 and 127-135 of the "Reflections and Next Steps in Effective Communication for Biodiversity".

9. Conclusions and Recommendations

The quality of input from the facilitators was high. All are very experienced in the field of communication and their standing and professionalism enabled them to be credible ambassadors for communication with decision-makers. A high return was received on the investment in terms of products and learning.

Each country contributed the time of government and NGO to participate in the training activities, in the provision of facilities and even funds for the products.

Peter Bos of the Ministry of Agriculture, Nature Management and Fisheries also supported us in our advocacy for communication with decision makers.

To try to overcome the stop start nature of the project we recommend a 2-year project for the next phase, proving support to local facilitators. The provision of a budget to allow for materials production and operations is an important incentive and removes what can often be an obstacle to go forward quickly.

There is no doubt it is important to continue this project to build on what has begun. The participants involved in the international workshop suggested critical success factors for a next phase of work on developing communication competence in their countries. They were conscious of individual learning needs as well as organisational needs. In addition the international leverage is important to help raise this issue on the agenda of national governments. Especially in view of the National Biodiversity Action Plans that countries are going to try to implement, the skills the project is developing will prove even more important for success.

The participants also made recommendations on what could be developed in their countries in phase 3. These inputs will be used as a basis for dialogue with the countries to formulate the next project.

At an individual level

- ⇒ Confidence, credibility and advice through help desk
- ⇒ Support to analyze, prioritize and plan
- ⇒ Increase in own facilitation and communication skills
- ⇒ Supportive attitude of bosses and colleagues
- ⇒ Increase in critical mass for interactive policy making
- ⇒ Leadership and core group from Debe participants

This suggests that a follow up programme should include the following

- ⇒ Training on communication (practical approach) and facilitation techniques and skills (train the trainers further)
- ⇒ Continuation of help desk system for country initiatives
- ⇒ Broaden core group and broaden leadership

At the organisational level critical success factors

- ⇒ Inter country exchange
- ⇒ Communication of results of work to influentials

It is recommended that the project go on to consolidate and strengthen the individual capacities of the expanded group, to strengthen relations with the governments in their work on biodiversity action plans and to further encourage government agencies to incorporate communication in their work.

PricewaterhouseCoopers SA Avenue Giuseppe-Motta 50 Case postale 2895 1211 Geneve 2 Téléphone 022 748 51 11 Télécopieur 022 748 51 15

International Union for the Conservation of Nature Ms Véronique Lavorel Chief Financial Officer Rue Mauvernay 28 1196 Gland

March 20, 2000 384591A01/75643/BED

Dear Ms Lavorel,

We have reviewed the documentation supporting the Ministry of Agriculture, Nature Management and Fisheries of the Netherlands contribution to "Pan-European Biological and Landscape Diversity Strategy in Central and Eastern Europe", relation number 122309, obligation number 3009232, matra project 97 A-2.1, provided to us by the International Union for the Conservation of Nature (IUCN) and confirm the following:

- 1. Donor funds of NLG 265,000 and NLG 90,000 were credited to the IUCN's bank on December 31, 1998 and July 12, 1999 respectively.
- 2. The respective project ledger reports show the receipt of the funds, as well as the interest of CHF 1,047 (NLG 1,454.17).
- 3. The respective project ledger reports show the expenses relating to the project totalling CHF 278,805.15 (NLG 383,817.18)
- 4. Expenses are supported by appropriate accounting documents.
- 5. IUCN maintains separate accounting records for each project.

cc: Mr J.F. de Leeuw, Director General, Ministry of Agriculture, Nature Management and Fisheries, the Netherlands

PRICEWATERHOUSE COPERS @

6. We issued on April 23, 1999 a clean opinion on the financial statements of IUCN for the year ended December 31, 1998.

Yours truly,

PricewaterhouseCoopers SA

David Mason

Edyta Bodziony

		Subtotal 300				-		311,642.00	268,958.84	42,683.16	
103 103 103 178	400	400 Materials/ services 420 local consultancies print workshop report translation manual print manual brochure govs on communication Subtotal 400	\$\$ \$\$	3500 200 2500		900	17,500	\$60.00 17,\$00.00 1,000.00 12,\$00.00 31,\$00.00	29,371.00	\$00.00 17,\$00.00 1,000.00 12,\$00.00 2,129.00	
352 353 378 361 361	500 521 522	S00 Operational costs 521 stationary-workshop materials 522 stationary focal photocopying / dispatch Country Communication products Fax Phone help desk Auditing Subtotal 500	ž	9000	200 500 4,000	300 500 500 1,300.00	003	\$00.00 \$00.00 1,000.00 4,500.00 1,300.00 \$2,800.00	424.11 625.00 45,000.00 5,200.00 2,222.22	75.89 500.00 375.00 (700.00) (922.22)	•
17.5	000	Foral Subtotal 900 HUCN overheads (7,5%)						395,942.00 14,189.00 410,131.00 31,180.00 441,311.00	351,801.17 5,000.00 356,801.17 27,016.00 383,817.18	9,189.00 53,329.83 4,164.00 57,493.82	•
CASILSTALEMENT (in bucome received Ministry of the come received Ministry of the rest from phase 1 (Sir 2) interest January - December espenditures (Chosmg balance 29 Februari Haskerft 3 March 2000	HEMER ved Mir ved Mir plasse I ary - Dy penditu arce 29 I	CASH STALEMENT (in Dutch Guilders) Income received Ministry of Agriculture, Nature Management and Fisheries (December 1998) Income received Ministry of Agriculture, Nature Management and Fisheries (July 1999) Interest from phase I (Sfr 269.00) Interest January - December 1999 (Sfr 778.00) It ess total expenditures Closing balance 29 February 2000 At Haskirft 3 March 2000	Fisherit Fisherit	s (Dece	1998) 1999)		265,000,00 90,000,00 373,61 1,080,56 (383,817,18) (27,363,01)		Mendy Goldstein Thead of Environmental Education and Communication Communicatio	mental Educatio	48/602.

expenditure SPAN for PEBLDS phase II

		440/400 00
311	Salary costs	140 400.00
300	Subsistence allowance	10440.41
070		
331	International travel: In country training	18928.02
	International travel: Workshop facilitators	4484.52
		2536.07
100	Operational costs for country expenditure	74'371.00
074	Unforeseen time costs in managing the small grants	2,000.00
500	Onerational costs SPAN	5'200.00
326		
\ 		261'360.02
OIAL		

. International travel		<u> </u>	i I
			5.629,23
lovenia	-	000.43	1 3.023,23
cket 28/2 (50%)		896.43	1
cket 10/6		871,56	
cket 25/8	-	1:938,02	
cket 20/10		1.923,22	
			3.113,11
Slovak Republic	-	906.43	
icket 28/2 (50%)	}-	896,43 920,34	
icket 8/5	}	1.296,34	
icket 3/10	1	1,290,04	
	<u> </u>		2.537,70
Czech	GBP 3,3	891,00	
icket 14/5	GBP 3,3	960,30	
ticket 5/9	GBP 3,3	686,40	
ticket 15/12	GBF 3,3	000, 10	
			2.829,75
Poland	GBP 3,3	733,59	
ticket 8/5	GBP 3,3	1.003,20	
ticket 25/7	GBP 3.3	1.092,96	
ticket 25/1	1		
Hungary			4.817,23
ticket 15/2		1.068,06	
ticket 15/2		1.848,47	
ticket 31/10		1.900,70	
acket on re			
Final workshop 28/11			
ticket 28/11		1.931,84	
ticket 28/11		1.931,84	
ticket 28/11		621,84	4.485,5
			4.403,3
			23.412,5
Total expenses			23.412,0

Overview expenses In-country activities

	amount	local valuta	amount in NLG	·	
Poland					
	_	Zsioty			
Bialowieski NP workshop	8232		4557		
REC management	6397		3408		
White stork project	5990		3316		1
Waste management Wigierski NP	8938		5425		
Subtotal in NLG	29557		 .		16706
Hungary			<u></u>		
Aggtelek workshop	383510		4818		1
Biodiversity presentation materials			2450		
Booklet Biodiversity in Hungary			5000		
Boomer Broat Steely III The Ingles					12268
	<u></u>	Sit			
Slovenia	350080	Sit	3972		
translation manual	245352		2784		ŀ
workshop June 99	402080		4495		
workshop October 99	30472		342		l
rest	154663		1700		
Translation Communication in policy making	154555		1500		
Copying & printing paper	<u>.</u>				14793
Creek Benyblic		CZK		*****	
Czech Republic	86698	-	5353		1
workshop training materials	30100		1858		
other expenses	12324		761		
to be invoiced			7200	*	
to be invoiced		=			15172
		··-			
Slovak	0.47057	•	12368		
preparation & printing "Who was that	247357		3170		
Supplement in PA Journal	63390	,	3170		
Donovaly workshop					15538

74477

& Annex A

Overview of payments from SPAN Consultants to the in-country counterparts

	date 1	NLG	
Poland Bank transfer Bialowieza REC	21-jul 14-1-00	8000 8000	16000
Hungary cash through facilitator bank-transfer bank-transfer	12-2-00 25-2 - 00	4818 5000 2450	12269
* 1 * 1			12268
Slovenia bank transfer bank transfer bank transfer	5-8-99 jan-00 febr	8000 3500 3200	14700
Czech Republic bank-transfer bank-transfer	28-jul 27-1-00		15200
Slovak Republic cash through facilitator cash through facilitator	6-5-99 2-okt		16203
Total amount paid by SPA	N to countries		74371

This conference report

has an evaluation section

(attached) that is referred

to in the main evaluation

report. The donor who

received the evaluation

report also received

the full conference

report.

The program person

said the two are linked

and so I have enclosed

the relevant conf. report excerpts.



Reflections and Next Steps in Effective Communication for Biodiversity

Slovakia - November 29-30, 1999



Commission on Education and Communication



IV - Evaluation of the Project

Participants were asked to evaluate their learning from the project by filling out a form that had been emailed in advance. (see Appendix 7.)

The form reviewed learning gains in knowledge, skills, and attitudes in relation to communication planning, management and undertaking a training activity. We also assessed knowledge about how to influence their boss and to evaluate their work. However, we were also interested to see if personal learning had influenced the organisation and their performance. So we requested information on the changes that had happened in the workplace as a result of involvement in the project, and how well they could apply what they had learned.

Participants were asked to rank their responses on a scale of 1-7, where 1 is nothing and 7 is a lot.

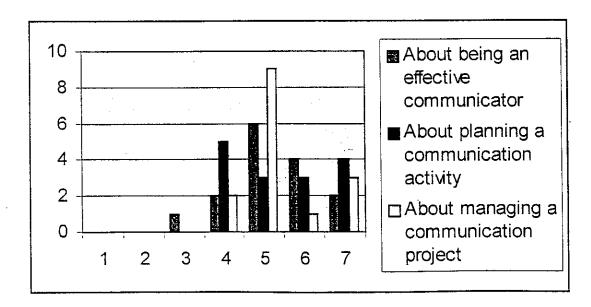
The participants at the workshop included 7 who had worked with the project from the time of the Debe training course in 1998, and 7 who had joined the project since 1999. Therefore there was a mix of levels of exposure to the activities, with the Hungarians having the most new comers, and being the latest to commence activities.

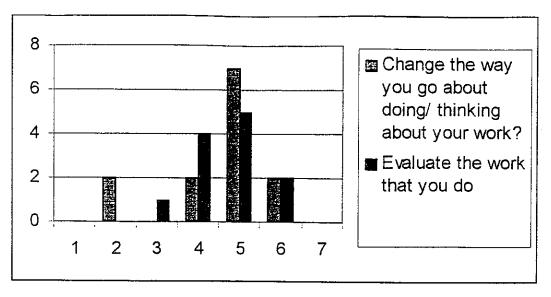
The accompanying charts show on the horizontal axis the ranking from 1-7 of the level of influence of the project and the vertical axis provides the number of responses.

1) Knowledge

Participants recorded scores from 4-7, with highest scores at 5 in terms of knowledge gained in being an effective communicator, about managing a communication project, how to evaluate their work and about how to influence the boss. Evidence of the power of learning by doing showed in the rating of 6 for knowledge of undertaking a training activity.

☐ What changes have there been in your Knowledge?

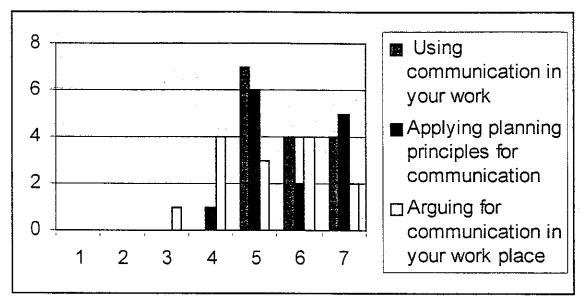


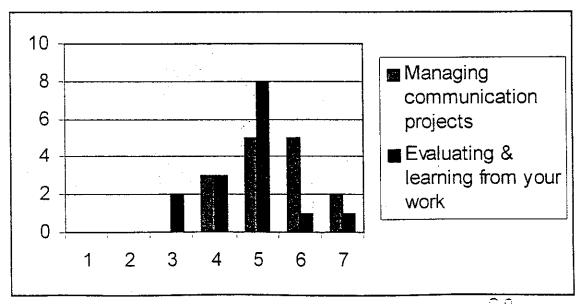


3) Attitudes

There was strong changes in attitudes to using communication in their work, applying planning principles for communication and managing communication. Attitudes to arguing for communication in the work place were more widely distributed, though the range was mostly 4-7. Changes in attitudes to evaluating and learning from their work lay in the region of 5.

To what extent have your attitudes changed?





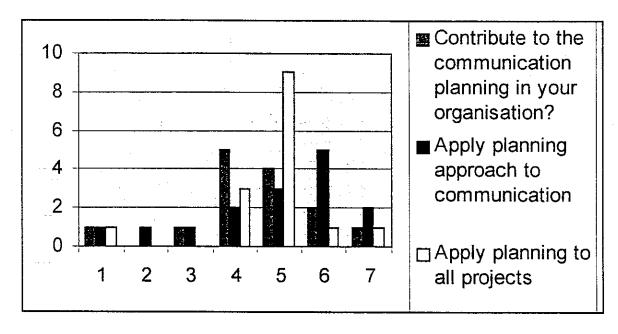
5) Performance - concrete steps taken

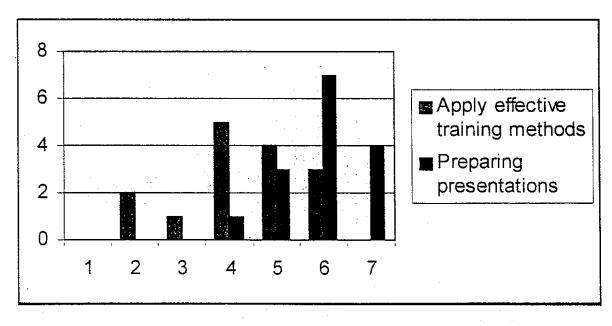
Most participants ranked at a level of 5 the application of planning to all projects, with a more variable range to applying a communication planning approach to communication, with most at level 6.

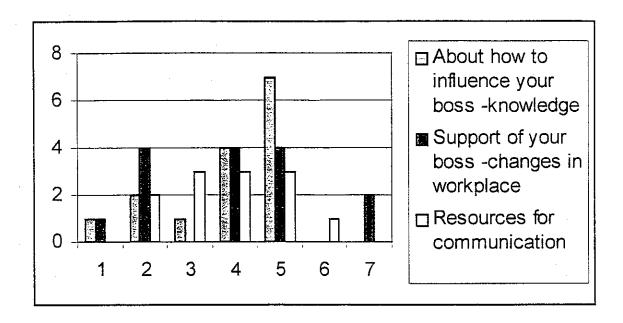
Most change in performance is registered at 6 -7 in applying learning to preparing presentations.

However contributing to communication planning in their organisations shows a marked range from nothing 1, to 7, a lot, with most at the level of 4 -5. Participants report improved performance in working with stakeholders from 4-6, negotiating with others, at level 4 and evaluating the work at a range of 4-6.

□ As a result of what you have learnt, what concrete steps have you taken in your work? Or on how you perform your work?



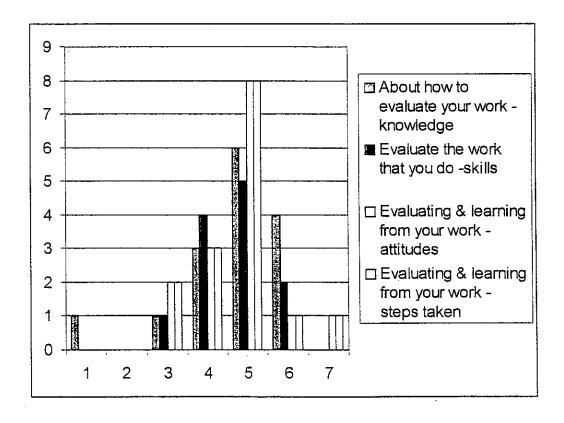




We also looked at the relationship between knowledge, skills, attitudes to and actual performance in evaluating and learning from the work. There is a high accord between attitude and performance, supported at a lower level by knowledge and skills at the level of 5 on the 7 point scale.

Relationship between knowledge, skills and attitudes to evaluating the work to actual performance

4



V - Planning the next steps

What will be measures of success of the project next phase?

First the group shared elements of a good project.

Good project has	Objectives are
 impact - results trigger more things targets achieved cost benefits participant satisfaction good planning value for nature sustainanbility of process/impact bosses satisfied Evaluation 	SMART - Specific - Measurable - Achievable - Realistic - Timely

Groups then discussed what factors would show success in the next project phase at the individual, organisational, institutional and international levels, and what were critical factors too have in place to avoid failure.

For example a measure of progress will be the extent of financial support in the country, recognition of the countries' expenditure in relation to financial support. Associated with this is winning over the boss. The difficulty is to get a debate to take place about communication. What can we do to get that debate to take place? When we can determine the things that are critical to success, then we will take on those issues.

It was noted that when communication becomes a priority, and the culture changes in organisation, then the time and money comes. There is never time for anything until it is a priority.

Individual level

success factors

- skills
- train trainers
- more opportunities to practice
- confidence and credibility
- enthusiasm about communication, motivation
- good practice communication skills
- information and advice from international and internal sources
- problem analysis
- practicing and planning communication

critical / failure factors

- active support from the boss
- skills to analyse issues and to convince

Organisational level

Success factors

- positive attitude of boss
- convince colleagues,
- at least one person recognises the value of communication
- motivate other members of the organisation
- financial or practical support from the organisation – eg to organise workshops
- relation to NGOs
- organisation benefits clear from material and trained people
- financial support

critical / failure factors

convince boss - active and passive

success factors

- energiser from sharing experience useful to come to Bratislava to see what other groups did, good ideas from others - energiser for us,
- international training and follow up
- official letters
- consultant advice
- financial support crucial
- more contact with consultants
- useful to look at examples of the different programmes and learn from practical examples

- understandable. Nature conservation is not focused on whether it could be part of the development
- Other organisations in the country had more experience in training in communication and to stress benefits of project to involve other organisations
- In central Europe the legislation may force more dialogue and participation, and need to build facility for that to happen with accession, there may be an opportunity to help that. Hungary nature protection master plan, small chapter on com ed. Accepted by country, nothing yet on stakeholders, that could be included in the next revision.

Success factors

- International pressure to confirm importance of communication
- Workshops capacity building e.g. Slovenia: CBD
- Putting communication in existing channels – academic institutions, media, legislation.
- Cooperation with decision makers and others (Ministry)
- Process of identifying common objectives
- Director UK cannot enter any field except national park, in Hungary can go everywhere except national parks..
- Important to develop relations to other sectors, within environment and other sectors.