

Evaluation Report Effective
Communication for
Biodiversity

# Contents

8. Evaluation

> Facilitators

> Participants

10. Financial Report

> Lessons learned

9. Conclusions and Recommendations

	1. Introduction	3
	2. Background	4
	3. The project concept – phase 2	4
	4. Objectives	5
	5. Methodology	6
	Pedisinanta	6
•		
	7. Programme Delivery	7
	> Results Hungary	8
	> Results Slovenia	10
	> Desuite Clausk Denublic .	<u> 13</u>
		"\
		,
	> Results Czech Republic	15
	> Results Poland	17

20

22

23

24

27

	1. Introduction
	This is the evaluation report of the second phase of a capacity building project –
	•
27	
-	
-1	
<u>.                                    </u>	
<u> </u>	
F ta'	
~	. المالية المال
<u>}</u>	
1	
Π	-
7	

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 The project supported various national training activities designed to build a critical

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 communication or stakeholder management to work with mayors in Poland,

\_

	Project Other support or funds NLG Staff time	4818 Staff time of participants and local travel, facilities hase 1 in the principal	Time to develop materials and prepare
<u> </u>	<u> </u>	D   A   N   N   N   N   N   N   N   N   N	
<u> </u>			
<del>-</del>			
<u> </u>			
, , , , , , , , , , , , , , , , , , ,			
-			

Ξ

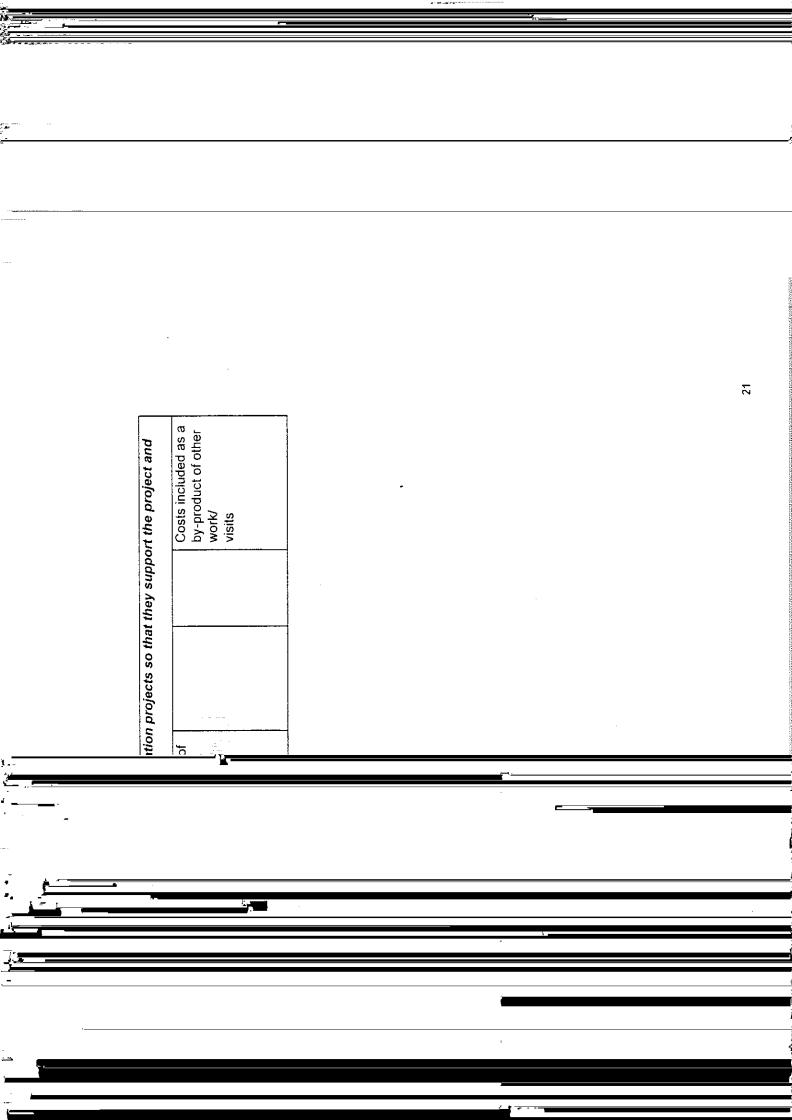
	Tther support	Staff time to brganise neeting,	me, facility staff time to rganise neeting, varticpants ime, facility und local travel	rime to nanage the vroject
I.				
		,		
		<u> </u>		
	•			
7				
-				(
• '				
ı				
<u> </u>				
,				
	,			
!				
				,
T=-				,
- }-		<u> </u>		

	is social inity inity	
	acilities ravel articipants ees for local onsultants arrying out be feasibility tudy oroject and	
	acilities ravel articipa ees for onsulta arrying refeasi tudy	
r	) in 1 with 0 in 1 in	
-		
<u></u>		
<u> </u>		1 ,
, <del></del>		£
<u>_</u>		
=	4-	
	•-	
7		1
`		
		-
1		<del>'</del>
,		
<u> </u>		
	•	
		· ·
-		
		` <b>-</b>
. —		· · · · · · · · · · · · · · · · · · ·
		•
		•
		1
		ł - <u>-</u>
		•
		1

						·
	o develop alsand e		-	hat	roject and	
,						
•						
	1					
7-	<u> </u>	<b>—</b> ,				
	•	l'	)-			
				Ţ		
1_				<u> </u>		
	<u> </u>		,			
*====						
	٠					
<u></u>						
<b>-</b> ,						
an						
l <sub>x</sub> .						
- /						
	,					
·						
<u> </u>	_`.J=	Tr-				

					17
	ther support or nds aff time	aff time of rticipants and call travel, facilities ,000CZK from the vernment	aterials for blications	me to develop laterials and repare	
1 -	-				
. <del>7</del> • _					
`					
{ <del></del>					
ξ <sup>½</sup>					
. —					1
- •					_
!- a					
1					
<b>6.</b>	•				
An-					
′ ¹/11					,
i.					
. 4.					
-	1				
· -	-				
<u></u>					
1					
<u>-</u>					
<u> </u>					
	7				
<b>7</b>					
Y					 
_					
<u></u>					

	er support or ds	al workshop ded by British w How Fund	Env. owieza NP, 3 Poland, itute		xilities	incipal		
		· .						į
, <sub>1</sub> —								
-								
3 —								1
								•
·- <u>1</u> · <u>1</u>								
(d)								L
								!
	<u> </u>							
\(\frac{1}{2}\)								
								,
								+
-								
•								(
1								4
,1 st <del></del> , t								
*								



# 8 Evaluation

# Evaluation by the facilitators of the project

Concept of the project & feasibility of the activities					
What went well	Where should we improve next time				
The workshops part of the project were	Some time compensation for people				

	Logistics and organisation of the project		_
	What went well	Where should we improve next time	
	Relationships with the local facilitators and	There were come difficulties over the	
I-			
1 v		N	
, I <b>a</b>			
1 L.			
3 E	•		
Ì			
Ť	2 <u></u>	<u>.</u> .	
- <del> </del>			
.d			
· · · · · · · · · · · · · · · · · · ·			
I=	i		
.5			
i,			
•* <u>[ p-</u>			
		dr.	
1 <u>'</u>			

ŧ

### 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 aceived 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

	<ul> <li>⇒ Inter country exchange</li> <li>⇒ Communication of results of work to influentials</li> </ul>	
	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	
;		
; 		
		_
٠ ٠ ٠		
<del></del>	<u> </u>	_
	• • • • • • • • • • • • • • • • • • • •	
		_
i		
<u> </u>		

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 Minimus of A minutera. Management of the minuteral Management of the minuteral Management of the Minimus of the minuteral Management of the Minimus of



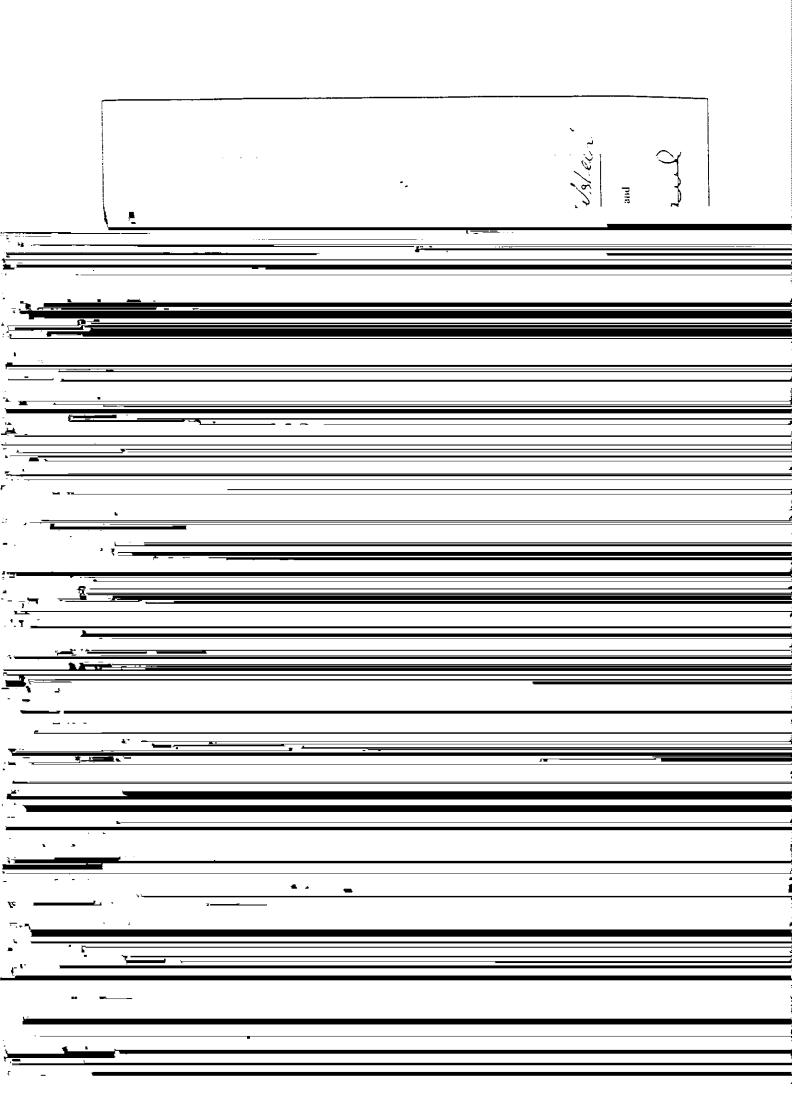
6. We issued on April 23, 1999 a clean opinion on the financial statements of IUCN for the year ended December 31, 1998.

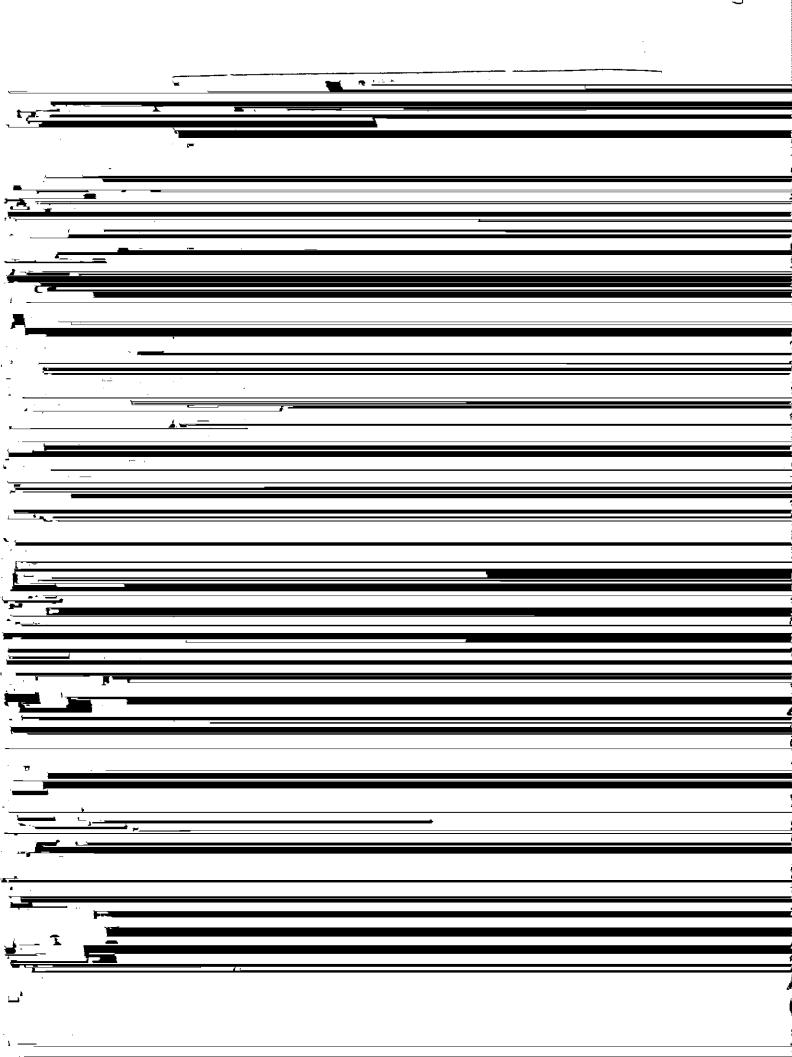
Yours truly,

PricewaterhouseCooners SA

David Mason

Edyta Bodziony







	_			 activition
~	•	 	 I	 A C 21 LI 171 A C

	amount loca	amount in al valuta NLG	
Poland			
. 0.2	Zsio	ty	
Bialowieski NP workshop	8232	4557	
REC management	6397	3408	
White stork project	5990	3316	
Waste management Wigierski NP	8938	5425	
Subtotal in NLG	29557		16706

Williams.

]-

# counterparts NLG date Poland 8000 21-jul Bank transfer Bialowieza

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

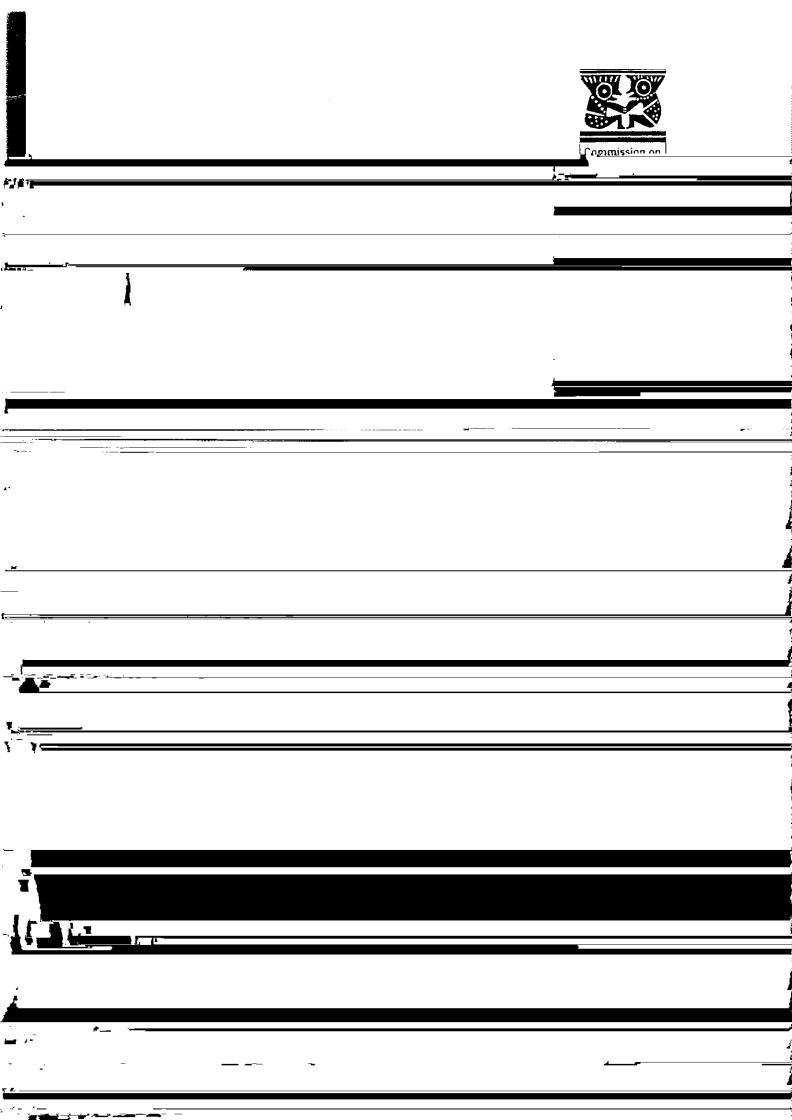
report.

The program person

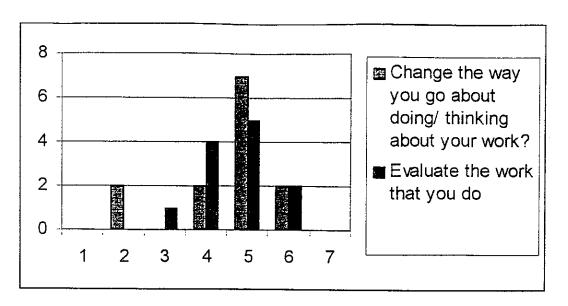
said the two are linked

and so I have enclosed

the relevant conf. report excerpts.



# 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 policy. We also



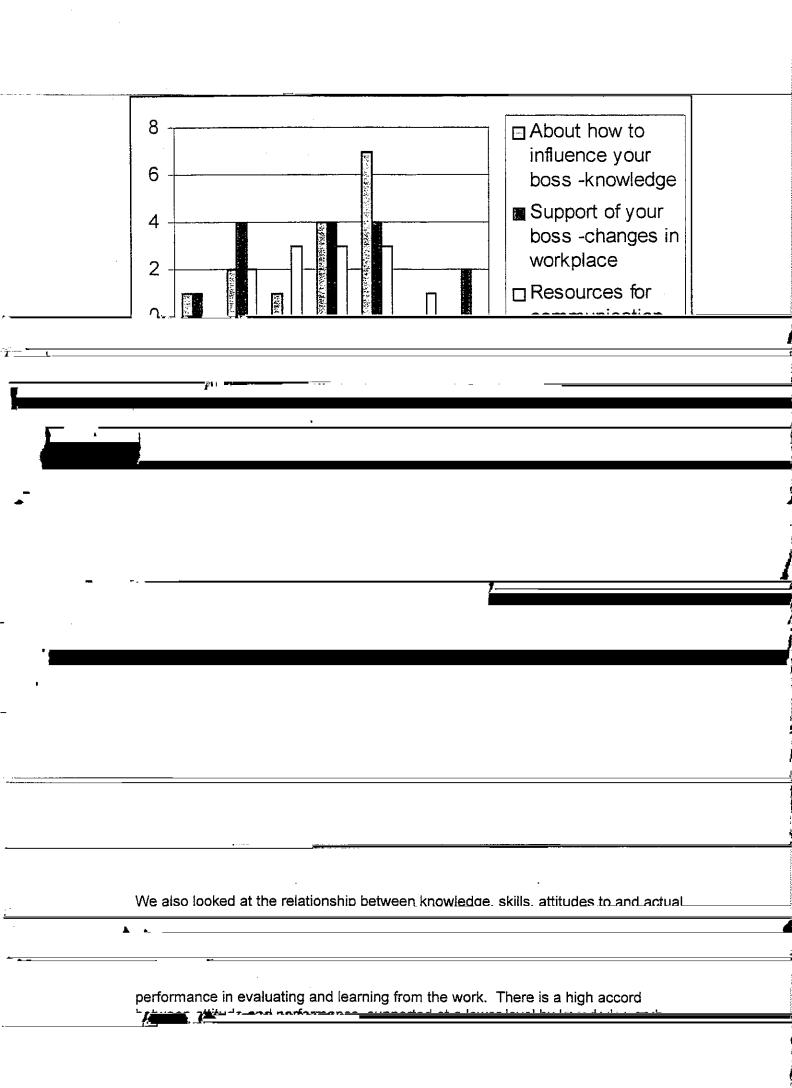
### 3) Attitudes

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 law in the region of 5

□ To what extent have your attitudes changed?



	5) Performance - concrete steps taken	ete steps taken		
	Most nortisinants ranked at a lavel of File and in the lavel			
# <b>]</b> *** **				
a 				
·				
Į				
1				
1-				
f .				
<del></del>				
<del>-</del> ,				
i ( -				
<u>. L</u>				
•				
٠				
Á				
·				
•				
	-			



	V - Planning the next steps					
	What will be measures of success of the project next phase?					
THE C.	Charles and the state of the st					
Ţ						
1						
ja.						
<u> </u>						
'						
<b>~</b> .						
·	•					
	Good project has - impact - results trigger more things	Objectives are SMART				
	<ul> <li>targets achieved</li> </ul>	- Specific				
<del></del>	- cost benefits	- Measurable				
1	ļ					
	,					
ē	, ¥ <del>.</del>					
	- good planning	- Realistic	<u> </u>			
	- value for nature	- Timely				
	<ul><li>sustainanbility of process/impact</li><li>bosses satisfied</li></ul>					
	<b>5</b> ;=!	<u>;</u>	•			
· · · · · · · · · · · · · · · · · ·		<del> </del>				
*						

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 stross have all 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 success factors chapter on com ed. Accepted by energiser from sharing experience country, nothing yet on stakeholders, useful to come to Bratislava to see that could be included in the next