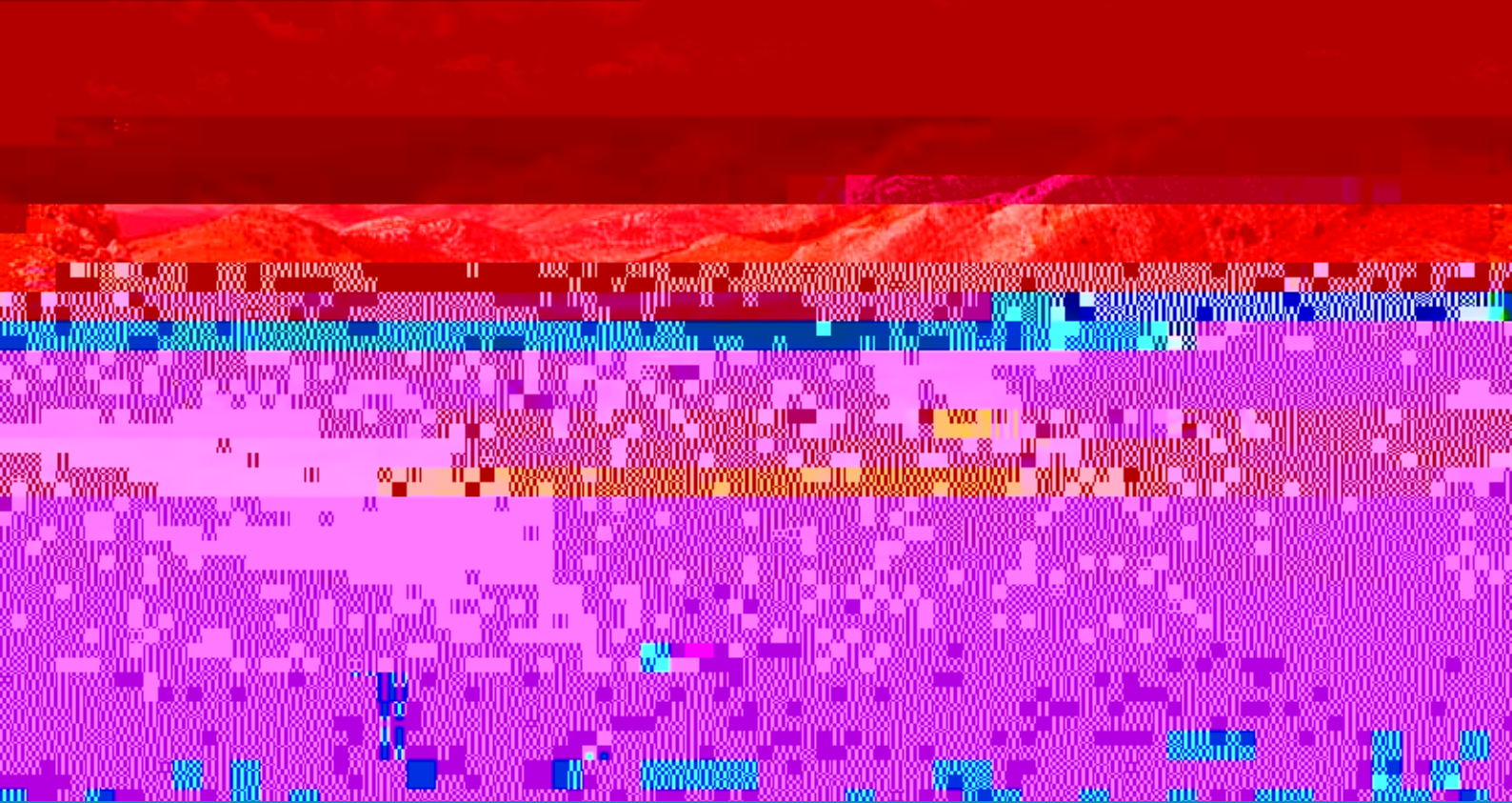




# Initiating effective transboundary conservation

A practitioner's guideline based on the experience from the Dinaric Arc

5TYUT'Ri '2\_b6'5bWl= QZ'FcYUfY 'Q^T' = QdtUg ' = S; Y^Ui



INTERNATIONAL UNION FOR CONSERVATION OF NATURE



Initiating effective  
transboundary conservation

The designation of geographical entities in this publication, and the presentation of the material, do not imply the expression

# Table of contents

6_dUg_bf	vi
Preface	vii
1 S[^_g \UFW] U^c	viii
Abbreviations and acronyms	ix
<b>1. Introduction</b>	<b>!</b>
Partners	"
Environment for People in the Dinaric Arc	#
<b>2. Background to transboundary conservation</b>	<b>%</b>
"! "" D^cR_e^TQi 'S_^cUfQy^*1^U] UbW^WS_ ^SU dY^U^fY_ ^] U^cQ^W_fUb^Q^SU	6
Maja Vasiljevi	
"! "" D^cR_e^TQi 'S_^cUfQy^ ^cUJc*8Yd_b 'Q^T^W^RQ^dU^Tc	!
Maja Vasiljevi	
"!# "" 3XQU^WUc^Q^T^` _b^e^dUc^_Vd^cR_e^TQi 'S_^cUfQy^ ^Y^dKU^4YQbS^1bS	! &
Maja Vasiljevi	
<b>3. Guidelines</b>	<b>" #</b>
#! "" 7eYU^Uc^_V_b^Y^dU^Wd^cR_e^TQi 'S_^cUfQy^ ^	" \$
Matthew McKinney and Maja Vasiljevi	
#! "" 4QW^cdS^d^_V_b^d^cR_e^TQi 'S_^cUfQy^ ^ ^Q^Ulc^*CeW^UcdJT^aeUcd^ ^c	\$"
to determine feasibility for transboundary conservation	
Maja Vasiljevi	
<b>4. Case studies</b>	<b>&amp;!</b>

## 6\_bJg\_bT'

DXU' 4YCbS' 1bS' \_VdXU' G UcdJb^' 2Q[ Q^c' Yc' \_^U' \_VdXU' ] \_cd UhSd^WbJWY\_ ^c' Y^' 5eb\_ U' g YX' Q' WbJcd

# Preface

## Where conservation and borders coincide

---

conservation management, it has been applied over many decades in many different parts of the

# 1 S[ ^\_g \UTWU] U^dt

G U'g \_eT' \U' d' dXQ^ [ 'ONS\_ ^dbRed\_bcfldfYUg Uac' Q^T' ce' ` \_bdUac' \_VdXc' eR\SQdY\_ ^f'

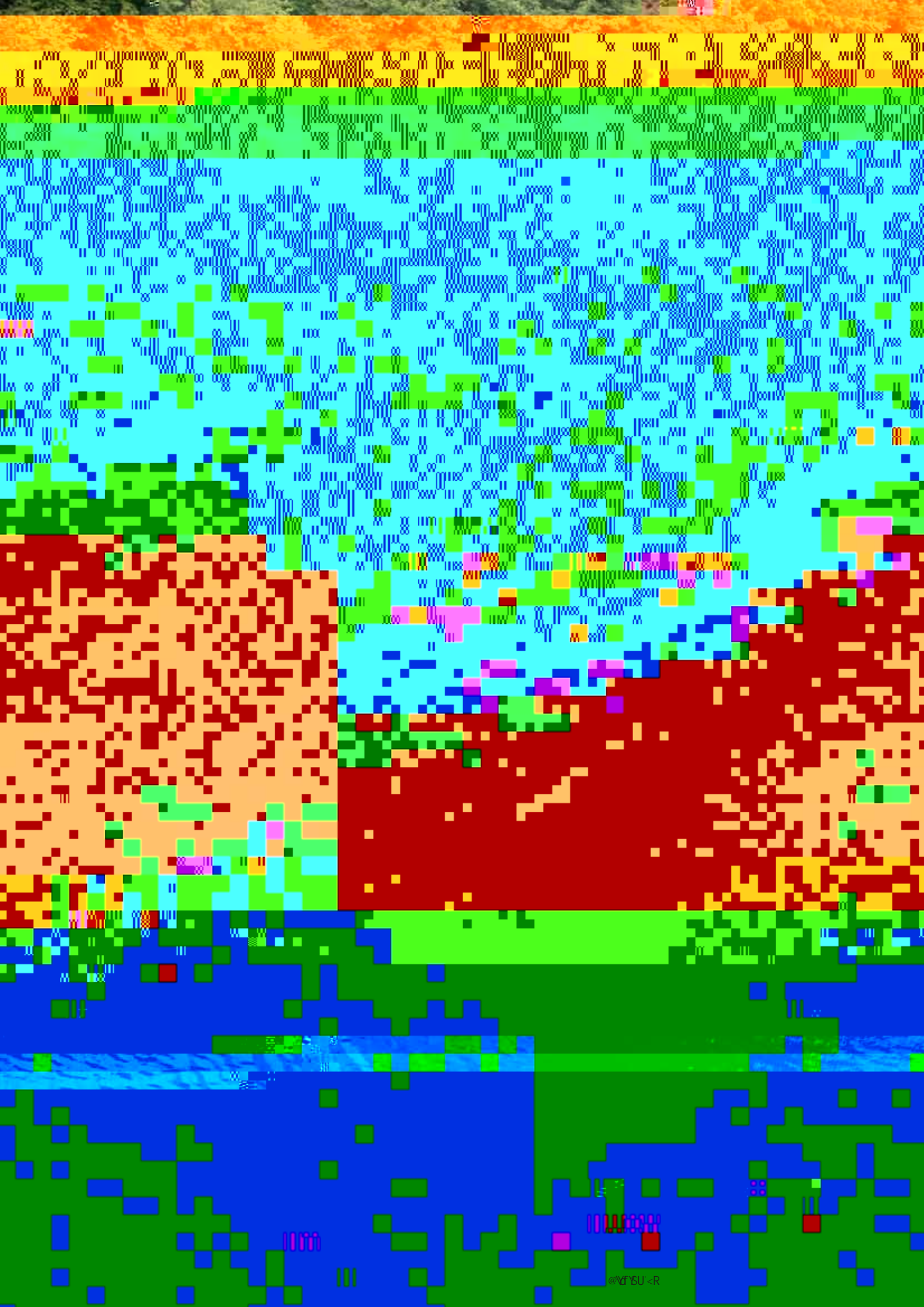
G \_d' \_^' dXc' eR\SQdY\_ ^' Xc' RU^U [ dJT' WUQd' \_Vb\_ ] ' dKU' Uh' Ubd QTf\SU' Q^T' Y' ed' b\_fYTUT' Ri' 3 > '  
G \_bT' 3\_ ] YcY\_ ^' \_^' @b\_dJSdJT' 1 bUQc' DbQ^cR\_e^T Cb' 3\_ ^cUbfCdY\_ ^' C' USYQVd 7 b\_e' 3 > ' G 3 @1 '  
D23 'C7 if'

G U'g \_eT' \U' d' dXQ^ [ ' dKU' V\_ \\_g YWUUh' Uac' \_V\_b bdfYUg YWQ^T' S\_ ] U^d^W\_ ^' dKU' TYQW\_ cdS' d\_ \ '  
' bUcU^dJT' Y' dXc' eR\SQdY\_ ^\*? \U b1 fbQ] \_c [ Yf: Q] \U' = S3 QVe] f18 QVe' = U^OUfID\_ ] Qcj' @Uj \_T fIDQ] Cb '  
B\_ ^' Q^T' DQ' i QB\_cU^f'



# Abbreviations and acronyms

2YB	2_c^AQ^T 8Ulj UW_fYQ	@_G @1	@b_WbQ ] U'_VG _b'_^
386	Cg Yc'6bQ^S		Protected Areas
39B	9dub^QdY^AQ3_e^SXV_b7Q] U^Q^T	@@6	@UCSU^@Qd'c'6_e^TQdY^
	G Y^WU'3_^cUlfQdY^	B53	BUMY^AQ'5^fVb^] U^dQ'3U^dubV_b
324	3_^fU^dY^'^^2Y\_WbQ'4Y^UbcYd		3U^dQ^Q^T'5QcdJb^'5eb_`U
3>@@1	3_] ] YcY^'^^>QdY^AQ^@Qd'c^Q^T	B@	9V_b] QdY^'^CXUud_^
	Protected Areas		BQ] cCbG UdQ^Tc
3?@	3_^VU^SU'_VdXU^@CbdUc	C>F	>UdXUbQ^Tc'4UfU_\ ] U^d
3C?	3Y^XC_SYUd '? bWQ^Y^QdY^		? bWQ^Y^QdY^
DAI	Dinaric Arc Initiative	TB	Transboundary
4=J	4U] Y^QdY^UT'J'_U'	D23	DbQ^cR_e^TQb'3_^cUlfQdY^
4@B;	4U] _StQdS^@U'_Uc'BU' eRVS	D23'C7	DbQ^cR_e^TQb'3_^cUlfQdY^
	_V; _bUQ		C`USYQ'd7b_e`
53>3	5eb_`UQ^'3U^dU_V_b>QdbUJ	TBPA	Transboundary Protected Area
	3_^cUlfQdY^	E;	E^YUT'; YWf_] ]
5E	5eb_`UQ^'E^Y^	E>	E^YUT'^>QdY^c
5E'31B4C	5eb_`UQ^'E^Y^'3_] ] e^Yd'	E>5C3?	E^YUT'^>QdY^c'5TeSQdY^AQfI
	1ccYcd^SU_V_bBUS^cdeSdY^fl		CSYU^d(S'Q^T'3e^ebQ^
	4UfU_\ ] U^dQ^T'c^dR^Y^QdY^		? bWQ^Y^QdY^
5E'@1'323	5eb_`UQ^'E^Y^c'9cde] U^d	E>5C3? t2B5C35	E^YUT'^>QdY^c'5TeSQdY^AQfI
	V_b@bUcSSUccY^'1ccYcd^SU'		CSYU^d(S'Q^T'3e^ebQ^
	3b_cct2_bTUb3__`UbQdY^		? bWQ^Y^QdY^'EBUMY^AQ'2etUQe_V_b
61?	6__T^Q^T'1WbSe^ebU'? bWQ^Y^QdY^		CSYU^SU^Q^T'3e^ebU^Y^'5eb_`U'
	_VdXU^E^YUT'^>QdY^c	E>4@	E^YUT'^>QdY^c'4UfU_\ ] U^d
62YB	6UTUbQdY^'_V2_c^AQ		Programme
	Q^T'8Ulj UW_fYQ	E>5@	E^YUT'^>QdY^c'5^fVb^] U^d
756	7\_RQ'5^fVb^] U^d6CSWd		Programme
7@	7U_WbQ'Xb'9V_b] QdY^'^Ci cdU]	E>5@tG 3=3	E^YUT'^>QdY^c'5^fVb^] U^d
IAPA	Internationally Adjoining Protected Area		@b_WbQ ] UEG_bT'3_^cUlfQdY^
IBA	Important Bird Area		=_^Yd'b^W3U^dUJ
@?	9dub^QdY^AQ? bWQ^Y^QdY^'_V_b	EC1	E^YUT'^CbdUc'_V1] UbSQ
	CdQ^TQbY^QdY^	G3@1	G_bT'3_] ] YcY^'^^
@D?	9dub^QdY^AQDb`Y^SQdY] RUB		Protected Areas
	? bWQ^Y^QdY^	G4@1	G_bT'4CdRQcU'^
@3>	9dub^QdY^AQE^Y^'_V_b		Protected Areas
	3_^cUlfQdY^'_V>QdbUJ	GG6	G_bT'G Y^U'6e^T'_V_b>QdbUJ
@3>'C55	9dub^QdY^AQE^Y^'_V_b	I"1	I U_\gcd^U'd'le[_^
	3_^cUlfQdY^'_V>QdbUJ		3_^cUlfQdY^'9YcdYU
	@b_WbQ ] U?'V^SU_V_b		
	C_edXt5QcdJb^'5eb_`U		
= UTG Ud	= UT^YU^bQ^UQ^'G UdQ^Tc'9YcdYU		
= 61	= Y^Ycd' _V_b6_bUW^'1WQbc'_V		
	6^AQ^T		
=_E	= U] _bQ^Te] '_VE^TUbcd^TY^W		
>7?	>_'^E7_fUb^] U^dQ? bWQ^Y^QdY^		
>@	>QdY^AQ^@Qd'		
PA	Protected Area		
@21	@b] U'2edUJi'1bUQ		
PI	Public Institution		
@<? 4	3U^dU_V_b@b_] _dY^'_V<_SQX		
	Development		



Introduction !

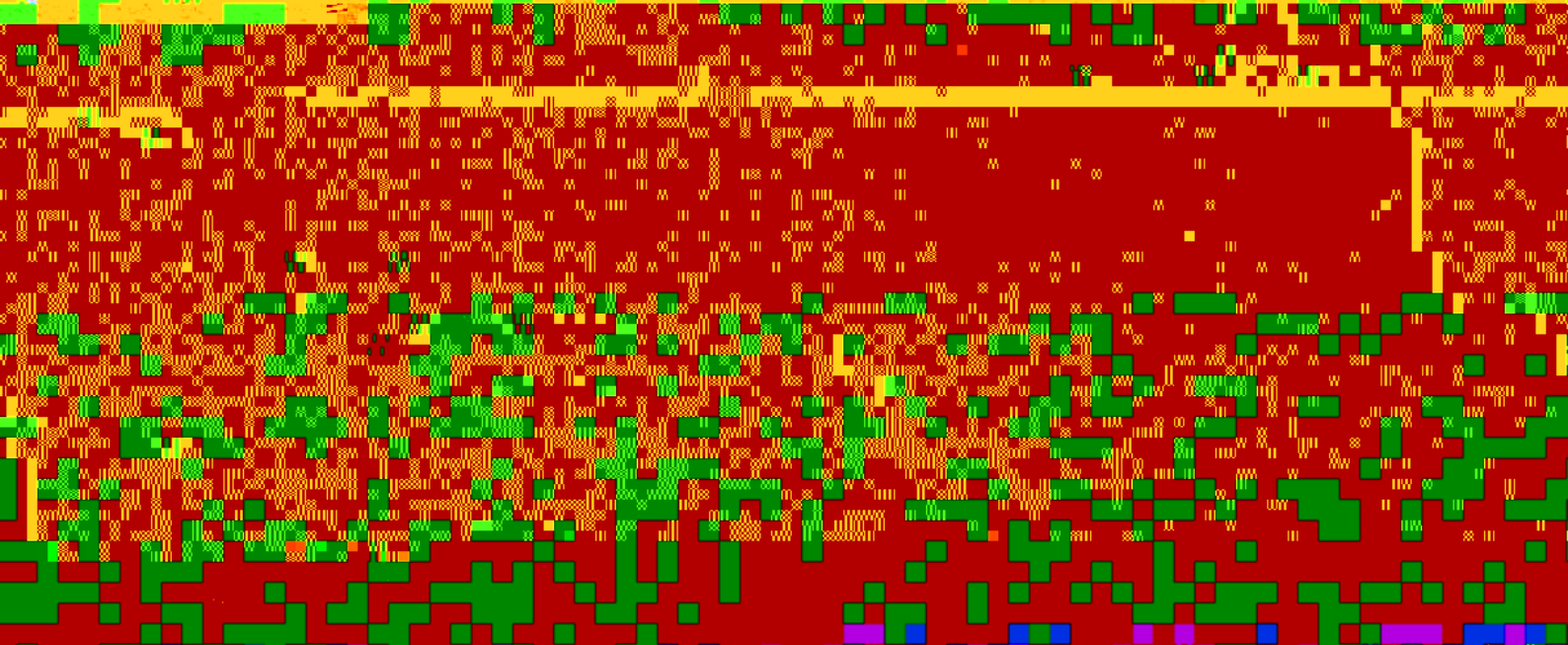
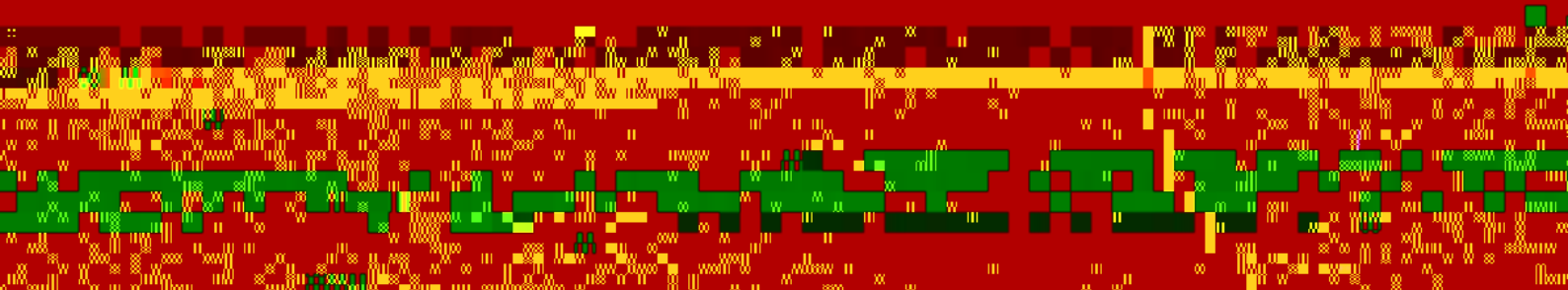
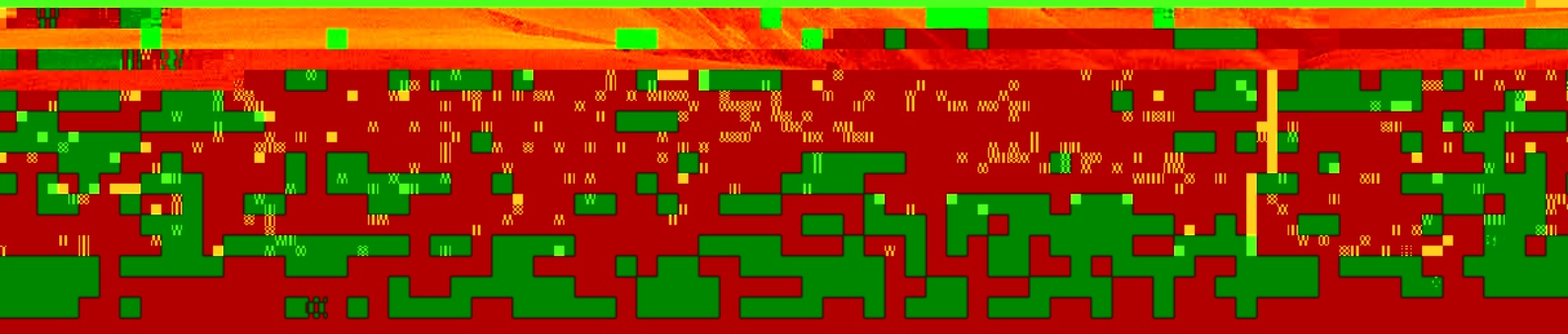
# Partners

This publication stems from a broad partnership of conservation and development organisations:


## IUCN

☉ 3 > fl dKU' 9 dU b' Qd' ^ Q' E ^ Y ^ ^ V\_b' 3 ^ ^ c' U' f' Qd' ^ ^ \_ V > Q' b' U' f' I' X' U' \ c' d' K' U' g' \_ b' T' { ^ T' \ b' Q' \ Q' d' S' c' \_ y' e' d' ^ c' d' \_ \_ e' b' ] \_ c' d' \ b' U' c' c' Y' W' U' ^ f' Y' ^ ] U' ^ d' Q' \ Q' ^ T' T' U' f' U' \ \_ ] U' ^ d' S' X' Q' U' ^ W' U' c' l' ☉ 3 > ' g' \_ b' c' \_ ^ ' R' Y' T' Y' U' b' c' Y' d' f' I' S' Y' Q' d' U' S' X' Q' ^ W' U' f' U' ^ U' b' V' f' I' X' e' ] Q' ^ \ V' U' W' \_ \_ T' c' Q' ^ T' W' U' U' ^ Y' W' d' K' U' g' \_ b' T' ' U' S' \_ ^ ] i' R' i' ' c' e' \ \_ b' d' Y' W' c' S' U' ^ d' ( S' b' U' c' U' c' b' S' X' f' I' ] Q' ^ Q' W' ^ W' { U' T' \ b' Z' U' S' c' : Q' \ \_ f' U' b' d' K' U' g' \_ b' T' f' I' Q' ^ T' R' b' ^ W' ^ W' W' \_ f' U' b' ^ ] U' ^ d' f' l' > 7 ? c' f' l' d' K' U' ^ E > ' Q' ^ T' S' \_ ] \ Q' ^ Y' U' c' : d' \_ W' U' d' K' U' b' d' \_ T' U' f' U' \ \_ \ \_ \ S' i' f' l' Q' g' c' : Q' ^ T' R' U' c' d' \ b' O' S' d' S' U' f' ☉ 3 > ' Y' e' d' K' U' g' \_ b' T' c' : \ T' U' c' d' Q' ^ T' Q' b' W' U' c' d' W' \ R' O' \ U' ^ f' Y' ^ ] U' ^ d' Q' \ \_ b' W' Q' ^ Y' Q' d' ^ f' l' g' Y' X' ] \_ b' U' d' K' Q' ^ ! f' l' ž ž ' W' \_ f' U' b' ^ ] U' ^ d' Q' ^ T' > 7 ? ] U' ] R' U' b' c' : Q' ^ T' Q' ] \_ c' d' ! ! f' l' ž ž ' f' \_ e' ^ d' U' b' U' h' \ U' b' c' : Y' ^ c' \_ ] U' ! & ž ' S' \_ e' ^ d' U' c' l' ☉ 3 > c' g' \_ b' c' : ' Y' e' c' e' \ \_ b' d' U' T' ' R' i' \_ f' U' b' ! f' l' ž ž ' c' d' Q' W' Y' ^ \$ % \_ \ S' U' c' : Q' ^ T' X' e' ^ T' b' U' T' c' \_ V' Q' b' d' U' b' c' : Y' ^ e' R' \ S' f' l' > 7 ? ' Q' ^ T' \ b' A' \_ f' U' b' S' X' \_ ^ ] U' Q' ^ V c' b' c' Q \_ a Y' c' U' ^ d W g\_a d \_ b





Background  
to transboundary  
conservation



# Transboundary conservation: An emerging concept in environmental governance

Maja Vasilijevi<sup>1</sup>

## Introduction

---

9' Yt' cY' ` \Ucd Uh' Q^QdY ^fl dQ^cR\_e^T Qd' S\_ ^cUf QdY ^' D23i' Y' ` \Uc' g \_b] Y^W Qsb\_cc' R\_e^T QdYc' d' OSXUfU' S\_ ^cUf QdY ^' \_RZSdfUcl' > \_g QT Q cfl g XU^ \W\_ ROY QdY ^' b\_SuccUc' XOfU' d\_eSXUT' e' \_^ UfUbi' S\_b^Ub \_VdXU' g \_bT flf QdY ec' V\_b] c' \_VY^dub^QdY ^Q\ S\_ \_' UbQdY ^ficeSX' Qc' dXU' UhSXQ^WU' \_VY^UQcfl dQ^T UfIdUSX^ \_\ WflXOfU' ^\_ dceb' QccUT' ^QdY' Q^T' ] \_b] c' USY' SQ\ fl' b\_dJSdUT' QdYc' 2ed Y' bJQd fl X\_g' cY' ` \U' Q^T' cdbQWd/\_bg Qd' SQ^ Y^dub^QdY ^Q\ S\_ \_' UbQdY ^' Y' ^QdY' S\_ ^cUf QdY ^' RU' WdXU' QdYc' cdbQTY^WdXU' \_\ VdSQ^R\_e^T QdYc' QdY W\_fUb^UT Ri' T^WUd^dY W] Ucf] Q^QWUT' g YK' T^WUd^W\_RZSdfUc'

---



7\_fub^Q^SU' \_V d0^cR\_e^TQd' S\_^cUfCd' ^' QdUc' involves highly complex arrangements as  
dXUcU' QdUc' ^\_b] Qx' Y^S^eTU' Q^T' QWUSd Q'g Y^TU' fCbUd' \_VcdQ[ UX\_^T^Ubcfl bQ^W^W^V\_b\_ ] 'W\_fUb^] U^d  
QWU^SYUcfl ^\_ ^EW\_fUb^] U^dQ' \_bWQ^YQd' ^c' ^>7? cfl \\_SQ' S\_] ] e^YUc' Q^T' Y^TWU^\_ec' ` U\_` Ucfl  
to the private sector. In order to effectively organise interactions among the involved parties and  
`b\_S Q A Y

Table 1. Levels of cooperation between internationally adjoining protected areas

Levels of cooperation	Characteristics
<b>Level 0 No cooperation</b>	<ul style="list-style-type: none"> <li>• No meetings</li> <li>• There is no sharing of information or cooperation on any common issues</li> </ul>
<b>Level 1 Communication</b>	<ul style="list-style-type: none"> <li>• Some meetings</li> <li>• = Some information is shared</li> <li>• &gt; Some meetings sometimes take place</li> </ul>
<b>Level 2 Consultation</b>	<ul style="list-style-type: none"> <li>• 3 meetings a year</li> <li>• 3 meetings a year</li> <li>• DXU meetings are held</li> <li>• &gt; Some meetings sometimes take place</li> </ul>
<b>Level 3 Collaboration</b>	<ul style="list-style-type: none"> <li>• 3 meetings a year</li> <li>• Meetings occur at least three times a year</li> <li>• DXU meetings are held</li> <li>• other PA before taking action</li> </ul>
<b>Level 4 Coordination of planning</b>	<ul style="list-style-type: none"> <li>• DXU meetings are held</li> <li>• DXU meetings are held</li> <li>• @ meetings are held</li> </ul>
<b>Level 5 Full cooperation</b>	<ul style="list-style-type: none"> <li>• @ meetings are held</li> <li>• : meetings are held</li> <li>• : meetings are held</li> <li>• A joint committee exists for advising on transboundary cooperation</li> </ul>

Source: Sandwith et al. (2001). Adapted from Zbicz (1999).

1 SXUfYfWdKU D23 W Qc Uae Yuc SubDY CSdY ^c d RUe^T UbdQ U^Ri Yf YUT^ QbdUcl 3\_] ] ^f QeUc Q^T fYcY^ XQFU d RU YU^d(UTfIS\_] ] e^Yi ^UUTc YS\_b \_bdUT Qd dKU cdQd VdKU dQ^cR\_e^T Qb Y^YdUfUfce` ` \_bd VTUSYcY^k] Q[Ubc`\_RdYUT fUdUf` CO^Tg Ykfl" zz! +8Q] Yd ^f! ) ) &f`

DXU Wd\_g YW^e] Rub\_VD23 Y^YdUfUc`g \_bTg YUfYf YfYWQ fCbUd` \_V\_RZSdUc`Q^T] UQ^c`\_V implementation, has increased the need to frame the meaning of transboundary initiatives and TU{^U^dKU] }

## Defining transboundary conservation: historical aspects

The terms 'transboundary conservation area' and 'transboundary conservation initiative' are used QR\_fU`d` QTTUjcc`WU`WbO` XYS`QdUc`Q^T` b\_SUccUc`g XUbd`Sb`cctR`\_bT`Ub`S`\_` UbQdY`^`dQ[Uc` VOSU`g`Yk`dKU`c` USY`S` eb`\_cU`\_VOSXUfY`WS`^`cUf`QdY`^`\_RZUSdUc` DXUbdY` Q`g`YU`QdQ`\_V`dUj` c`ecUT`g`\_bT`g`YU`d`\_TU`^`d`d`KU`c` b\_SUccUc`fUc`SX`Qc`P`d`b`^`QdY`^`Q` UOSU` Qd`c`f`R`b`Q`c`b`^`d`U`b` b`d`S`d`U`T` areas', 'peace parks', 'transboundary natural resource management areas', and many others, often resulting in confusion as to their meaning and the particular objectives these areas aim to accomplish.



d\_@@f1Q'DbQ^cVb\_^dU6'3\_^cUlfQdY^'1'BUQ'Y'dUkSXQ^WUCR\i'BUUkBUJ'd\_Qc'Q'@UCSU'@Qd'i'Yc''Qad\_VO'



## Conclusions

---

v6 XU^ b\_dJSdUT`QdUc`QdU`V\_e^T`\_`^R\_dk`cYUc`\_VQ`Y`dub`QdY`^Q`R\_e`^T`Qd`fIS`\_` U`QdY`^`bU`Y`QdUc`  
dXU`^`\_dJ`dQ`V`b`S`\_`^`Y`S`f`l`d`e`b`e`]` `RUS`\_]` U`c`Q`V`b`SU`V`b`U`OSU`f`l`Q`^`T`^`b`RVU`]`c`QdU`S`\_`^`f`U`b`d`U`T`Y`d`  
\_`\_`\_`b`e`^`d`U`c`f`l`c`Q`T`F`Q`W`=`\_`c`Q`f`V`b`]` U`b`9`3`>`@`b`U`c`Y`T`U`^`d`^`d`Q`[`U`^`V`b`\_]` `8`Q`^`[`c`" `z`z` `Z`^`z`z`(`#`D`X`Y`S`Y`Q`d`Y`^`  
c`X`\_`g`c`Q`^`\_`\_`\_`b`e`^`d`S`Q`^`T`U`^`S`\_`e`b`Q`W`^`W`^`\_`c`c`R`Y`d`^`\_`V`D`2`3`Y`^`d`Q`d`f`U`c`f`l`X`Y`X`^`W`X`d`^`W`c`\_]` U`\_`V`d`K`U`  
^`\_`d`J`^`d`Q`R`U`^`U`{`d`^`Q`^`T`\_`R`Z`U`S`d`f`U`c`\_`V`c`e`S`X`^`Q`^`Q`^`b`Q`S`X`^`D`b`Q`^`c`R`\_`e`^`T`Q`d`^`S`\_`^`c`U`l`f`Q`d`Y`^`Y`^`d`Q`d`f`U`c`S`Q`^`  
Y`T`U`U`T`Y`S`e`T`U`^`b`\_`d`J`S`d`U`T`^`Q`d`U`c`g`Y`X`^`c`^`U`S`Y`S`^`W`Q`c`^`d`\_`S`\_`^`d`b`R`e`d`U`^`d`^`d`K`U`S`\_`^`c`U`l`f`Q`d`Y`^`\_`V`^`Q`d`e`b`U`g`Y`X`  
Q`c`c`\_`S`Y`Q`d`U`T`U`S`\_`c`i`c`d`U`]` `c`U`l`f`Y`S`U`c`Q`^`T`S`e`x`e`b`Q`^`f`Q`e`U`c`f`g`X`Y`U`^`d`K`U`i`S`Q`^`Q`c`\_`S`\_]` `b`e`U`\_`d`K`U`b`Q`d`U`c`^`d`K`Q`d`Q`T`T`  
d`\_`c`\_`S`Y`Q`d`U`S`\_`^`\_]` Y`S`Q`^`T`\_`d`K`U`b`\_`R`Z`U`S`d`f`U`c`^`D`X`U`^`f`Q`e`U`\_`V`D`2`3`Y`^`d`Q`d`f`U`c`Y`e`^`\_`d`\_`^`Y`^`Q`S`X`Y`U`f`Y`W`Q`S`U`C`b`  
c`U`d`\_`V`S`\_`^`c`U`l`f`Q`d`Y`^`Q`^`T`\_`d`K`U`b`S`\_]` `^`U`]` U`^`d`Q`d`i`\_`R`Z`U`S`d`f`U`c`f`l`R`e`d`Q`c`\_`Y`^`Y`^`d`Q`d`f`W`Q`^`b`S`U`c`c`g`Y`X`^`d`K`U`^`Q`]`  
of agreeing on these goals and implementing the necessary activities and actions in a cooperative  
g`Q`i`^`D`b`Q`^`c`R`\_`e`^`T`Q`d`i`S`\_`\_]` Q`^`Q`W`U`]` U`^`d`f`Y`^`g`X`Y`S`X`^`T`Y`U`b`c`U`^`c`d`Q`[`U`X`\_`T`U`b`c`^`Q`S`b`\_`c`c`R`\_`e`^`T`Q`d`U`c`\_`V`c`\_`f`U`b`U`W`^`  
states negotiate common objectives and management of a particular area, is a complex model of  
W`\_`f`U`b`^`Q`^`S`U`^`d`Q`d`Y`^`\_`W`c`\_`^`W`e`d`U`b`]` U`^`W`Q`W`U`]` U`^`d`\_`V`Q`^`Y`f`\_`f`U`T`^`Q`d`U`c`^`g`^`U`]` U`^`d`^`W`Q`c`e`S`S`U`c`c`e`^`Q`^`T`

D6Q^cR\_e^TQbi 'S\_^cUlfQdY\_^'QdJQc\*8Ycd\_bi 'Q^T'W\\_\RQ\ddU^Tc'

Maja Vasiljevi

### The frst transboundary conservation initiatives worldwide

---

DXU>{bcd' Q^c'V\_b'xU'UcdQRVcX] U^d\_VQ'D6Q^cR\_e^TQbi '@\_dJSdJT'1tJQ'D2@1i'\_bWY^QdJT'Y'5eb` U  
RUdU UU^'\_Q^T'Q^T'dKU'dKU^'3j USX\_c\fq[Qd'DXU'W\_fUb^] U^dc'\_VdKUcU'cdQdUc'cW^UT'dKU'; bQ[\_g'  
@\_d\_S\_\\_^&'i= Q'!) "\$\_d'\_V(SYQ\ 'TUW^UQdU'dKU'cdQdU'R\_bTUbRUdU UU^'dKU'dU'\_S\_e^dXUc'QdUbg\_bT'

RUU^TUFU\\_ YWbQ Y\ cYSU^dKU^QdU" žth century. Transboundary approaches have obviously gained Y^ \_ e^Qbdi Y^ bJSU^dTUSQTUcflg YK bJUFQ^d^ QbdUc bJS\_WY^Y^WdKU] eVY U^RU^U{d^ dQ^cR\_e^TQb^ Y^QbdiUc^SQ^Rb^W^DXU^bJSU^d^bJFYg^ \_VdKU^3\_ ^FU^dY^ ^ ^2Y\\_ WbSQ^4^FUc^d^c^324i^@b\_WbQ ] U^ \_VG\_bj^ \_^@b\_dJSdJT^1bJQc^@\_G @1iflcX\_g UT^dKQdcY^SU" žž\$^ dQ^cR\_e^TQb^ bJQdJT^ b\_fY^Y^c^Y^ @\_G @1^OSXUFUT^RQb^d^W\_T^ b\_WbUcc^" 3>^G^3@1fl" ž! ž!^DX^c^c^Ucc] U^dg^Qc^RQcUT^Qb^Wb^ \_^ dXU^Y^SbJQc^U^\_VdKU^ ^e] RUB\_VD2@1c^Q^T^dKU^d^ Uc^\_VS^ \_ UbQdY^ ^g^ bTg^ Y^Uf

## Global rise of transboundary conservation areas

Attempting to make a comprehensive global inventory of transboundary conservation areas, or c^ USY^SQN^ dQ^cR\_e^TQb^ @b\_dJSdJT^1bJQc^fY^ Q^TU] Q^TY^WfIS\_] ^ UhfiQ^T^ \_^W\_Y^WdQc^ [DXU^b^XQ^FU^ RUU^c^UfU^b^Q^QdU] ^ d^d^ bJWY^dub^Q^T^ ] Q^ dKUc^c^ USY^S^ QbJQc^ Qd^dKU^W^RQ^Q^T^ ž\_b^bJWY^ ^Q^c^SQUc^fl ] \_cd^Vg^X^SX^T^Wb^Y^c\_] U^g^Q^ Y^dKU^] U^k^T^\_W^ Q^T^T^Qd^c^e^b^S^Uc^e^c^UT^fl] Q^Y^WS\_] ^ Qb^d^f^U^ Q^Q^i^c^Uc^T^Y^S^e^d^8^Q^Y^WQ^W^RQ^Y^d^\_V^D^Q^c^R\_e^T^Q^b^ @b\_dJSdJT^1bJQc^Q^T^ ž\_b^dKU^b^dQ^c^R\_e^T^Q^b^ S^\_c^U^f^Q^Y^ ^Q^bJQ^d^ Uc^d^X^d^g^\_e^T^ Y^S^e^T^U^Q^f^Q^b^d^ \_V^b^J^U^F^Q^d^T^Q^d^f^l^g^\_e^T^ X^Q^FU^] Q^i^ Q^T^Q^d^Q^W^Uc^ Q^T^ U^Q^R^U^e^c^Uc^d^ Q^Q^i^c^U^dKU^ Y^V\_bj^ QdY^ ^f^i^h^S^X^Q^W^U^h^ U^b^U^ ^S^Uc^f^l^S^b^J^Q^d^ S^\_ ^ ^U^S^d^ ^c^ R^U^d^g^ U^U^ ^ ] Q^Q^W^Uc^f^l^\_g^ ^e^ Q^W^RQ^dU^T^f^l^Uc^f^9^T^U^T^f^l^Q^\_d^\_Vg\_bj^ X^c^ Q^b^J^Q^T^i^ R^U^U^T^\_ ^U^Y^d^Q^d^b^J^W^Q^d^f^l^ Q^b^W^U^ Ri^ dKU^ DdRi \_d^ f^ U^

Q tG ) U^ A d^ \ UCa ^ bJWY^ ^Q^c^SQUc^fl dKU^g\_bj^ \_V^Q^ U

TQb^S^ \_UbQdY^ ^2bJWY^dub^Q^T^ g^Y^Q^ Q^5^Q^X^\_V^dKU^U^S^ad^RQc^Uc^S^\_d^Q^ f^Q^e^Q^R^U^Y^V\_bj^ QdY^ ^g^X^ f^ A^Y^T^Y^ c^ A^U^Q^ d^g^Y^ (SYU^db\_] A^V\_bj^ \_VD2@1c^Q^ab^OSXUFUT^dKU^W^RQ^c^SQUc^8\_g^UfU^b^Q^dKU^q^ aeQ^d^ dKU^g^X^ f^ Ag\_e\ \_Wb^R^U^d^dub^ \_i^ A

W " Q Q A AdJ d \_V Qc^\_C  
R " WU gU fte gR AAR Q  
c \_

9" žž%fIE >5@tG 3= 3" UbV\_bj UT'Q'c\_] Ug XQdT'WUW^dQ^Q'i cY'\_VP9 @1c'Q^T'\_dKUb'dQ^cR\_e^TQ'i  
conservation initiatives' than in previous years, not primarily relying upon surveys of protected area  
] Q^QWUc'fIRede`\_^7U\_WbQ' X'S'9V\_bj Qd\_'^'Ci cdJ] '7 Q'i TQd'S\_^dY^UT'Y'dKU'G \_bT'4 QdRQcU'\_^  
@b\_dJsdJT'1bJQc'G 4@1i"''= YtUbj UYU'Ud Q'fI" žž%fI' DXU" žž%YfU^d\_b' S\_^dY^UT'! (( '9 @1c'Q^T'  
\_dKUbD23 Y'YQd'fUc'c' Q^AYW! ! " 'S\_e^dUc''= YtUbj UYU'Ud Q'fI" žž%fI'

DXU'QdJcd'bfY\_Y'^'\_VdKU'Vcd\_VdQ^cR\_e^TQ'i 'S\_^cU'fQd\_'^'QdUc'g Qc'RQcUT'\_^'bJfYJg Y'WG 4@1 ] Q'c'





W\RO\Q^T\_Z\_bW\WY^Q\cSQUcl'1 P7\_\RO\DO^cR\_e^TQi'3\_^cUlfQdY^'^>Udj\_bj'fI#S\_\_bTYQdUT'Ri'ϕ 3>'  
G 3@1'DbQ^cR\_e^TQi'3\_^cUlfQdY^'^C`USYQ\cd 7 b\_e`fIXQc'QYUT'WUQdi'Y^'' b\_]\_d^WD23'Q^T'Yc'  
RU^U{dc'Q^T'SXQU^WUcfIQ\g Y'WS\_] ] e^SQQY^'Qsb\_cc'TYUkcU'QeTYU^SUC'g\_bT'g Y'Uf

---

!#`<Qe^SXUT`Y^"zz#Y^4etRQ^QcdKU'Fd'G\_bT`@Qj'c'3\_^WUkc'Qc'Qv7\_\RO\DO^cR\_e^TQi`@b\_dJSdUT'1bJO>Udj\_bj'v'@UQcU'fYd'  
Xcd`\*Zg'g'g'g' Q^Ud

# 3 XQNU^WUc'Q^T' \_` \_ \_bae^YUc' \_VdQ^cR\_e^TQbi 'S\_ ^cUlfQdY\_ ^'Y'

## the Dinaric Arc

Maja Vasiljevi

### Introduction

---

w:YdU' g \i: XQ' ^ U^ W dKUW' Yc' ^\_ c' Ydi \_VS\_ \_ UbcQY\_ ^' Q] \_ ^W dKU' ^ Qad^UbcfI\_ ^' bQsdISQ\Y^SU^dfUc' d' \_S\_ \QR\_ bQdU' \_be^TUbcQD^TYW\_V' \_dJ^dQX^RU^U{cbfIQ^T' ^\_ YdU^dY\_ ^' d' \_e^TUbcQD^T' Q^T' bUc' USd UOSX' ^ Qad^Ubc' T^WUW^d' \_ UbcQY\_ ^' Q\ S\_ ^TY\_ ^' c' \_b Se^deW# ^>Yg YQT\_] c[ YI' " ž! ! it' DXYc' cdQdU] U^d summarises some of the most important elements characterising the development and establishment \_VO^dQ^cR\_e^TQbi 'S\_ ^cUlfQdY\_ ^' D23i Y^YdQdfU' ^> QdeW' Yc' SU^dQ^d' Q^i' dQ^cR\_e^TQbi 'S\_ ^cUlfQdY\_ ^' QdUQfIQ^T' Q' QadVb\_] ^WQ^VbQ] Ug \_b[ c' Q^T' YcdeY\_ ^' Q^cUde' cflQKU[Ui' d' ^QdeW' S\_ ^cUlfQdY\_ ^' Qsb\_cc' dKU' R\_e^TQdUc' \_Vc\_ fUW^W^' cdQdUc' \_VU^' WUc' g YK' U^dKecYQcdSfIU(SYU^dQ^T' S\_) ^ Udu^d' U\_ ^' U' g X\_ ^ respect each other's history and present conditions. Each transboundary initiative is started for a c' USY(S^bUQc\_ ^' bUQdUT' d' dKU' UQcYUc' Q^T' ] \_bU' UWUSdfU' ] Q^QWU] U^d\_VbUWfQ^d' b\_dUSdUT' QdUQc' \_b RY\_TY^UbcYd' flg XUdKUc' QT^T^UccY^WZ\_Yd] \_ ^Yd' b^W\_VQ' S^UbcQ^' c' USUcflcXQd^W\_VUaeY ] U^dfI\_bQ^i' \_dKUbcY] YQb^UQc\_ ^flg XYU' ^ \_dJ^dQX' ^ Rb^W^WRU^U{cb\_Vbc\_SY^EUS\_ ^\_] YS\_ ^TY\_ ^' c' Y' dKU' QdUQ^T' S^UQd^WQS\_ ^ UbcQfU^U^fY\_ ^] U^d' DXU' c' USY^SYd' \_VceSX^Y^dQdfUc' Yc' S\_ ^ UbcQY\_ ^' Qsb\_cc' R\_e^TQdUc' DXU' W\_Qc' g \i: RU' UQcYUc' d' QSYUfU' W dKU' RU^U{cb' Q^T' dKU' ^UUTc' \_VUOSX' ^' Qad' QdU' QadSe^QdUT' Qd dKU' RUW^Y^W\_VdKU' g X\_U' ^ b\_Succ' DXc' Y' ^ WUc' Q' g UN^TU{^UT' Q^T' Rb\_QT' S\_ ^ce^dQY\_ ^' ^ b\_Succ' Q^T' ^ eR^S' ^ QadSY\_ QdY\_ ^flc' d' QdQX' ^ QadUc' Yf\_ YUT' [ ^\_ g' U^hQsd' ^' g XQd^dKU' ^ b\_Succ' g \i: Rb^W^W\_bdKU] ^ Q^T' dKU' b' \_cY\_ ^' Y' dYc' ^ b\_Succ' 2U^U{cbfIc\_] U' \_Vg XYSX' bUQdU' d' US\_ ^\_] YS' Y^SU^dfUc' Q^T' { ^Q^SYQX ceccQ^QR^Yd' flQdU' \_^U' \_VdKU' [Ui' T^b^Ubc' \_Vd\_TQ' c' g \_bT^' DXU' fQeU' dXQd^dKU' D23' Q' ^ b\_QSX' g \i: Rb^W for nature, local communities, politics, and potential regional stability needs to be clearly expressed. If g U^V\_Sec\_ ^' dKU' \SQ\ ] Q^QWUbcQ^UfU' \_VO^S^UbcQY\_ ^' dQ^cR\_e^TQbi 'S\_ ^cUlfQdY\_ ^' QdUQfIYc' S^UQd^KQd^dKU' TQ' d' ž ^ Q' ^ YU

---

There could be various challenges to resolve in setting up a functional transboundary conservation

---

## Importance of transboundary cooperation in the Dinaric Arc

---

DXU' 4YCbS' 1bS' Y' Q' bJWY\_ ^' \_VC\_ edkE5QcdJb' 5eb\_ ` U' U^S\_] ` QccYWQ' QbWJ' ` \_bJ\_ ^' \_VdXU' G UcdJb^  
2Q[ Q^c' RUdg UU^' dXU' 1TbQbS' CUQ' Q^T' dXU' 4Q^eRU' @QY' QIV\_b] c' dXU' ROS[ R\_ ^U' \_VdXU' bJWY\_ ^flg X'SX'  
Y' U^T\_ g UT' g YK' ^QebQ^Q^T' SeVebQ^XUbQWJ' g X\_cU' bSX^Ucc' Q^T' fCbUd' QdJ' Q] \_cde^' QdXUUT' Y'  
5eb\_ ` U' Q^T' dXU' = UT YUbbQ^UQ^' 2QcY' ? fUbi dXU' ` Qcd dg U^d' i UQcfl dXU' S\_e^dJlc' \_VdXU' 4YCbS' 1bS'

dKU'cQ] U` \_VdSQ^Q^T TUFU\_` ] U^d' QdX'Y^dKU^Qcd" ž i UQcd'`C\_fU^QY'Q'Ve\j U] RUB\_VdKU'5eb\_` UQ^`

---

The Dinaric Arc region is a rich conglomerate in terms of cultural heritage, considering its geographical

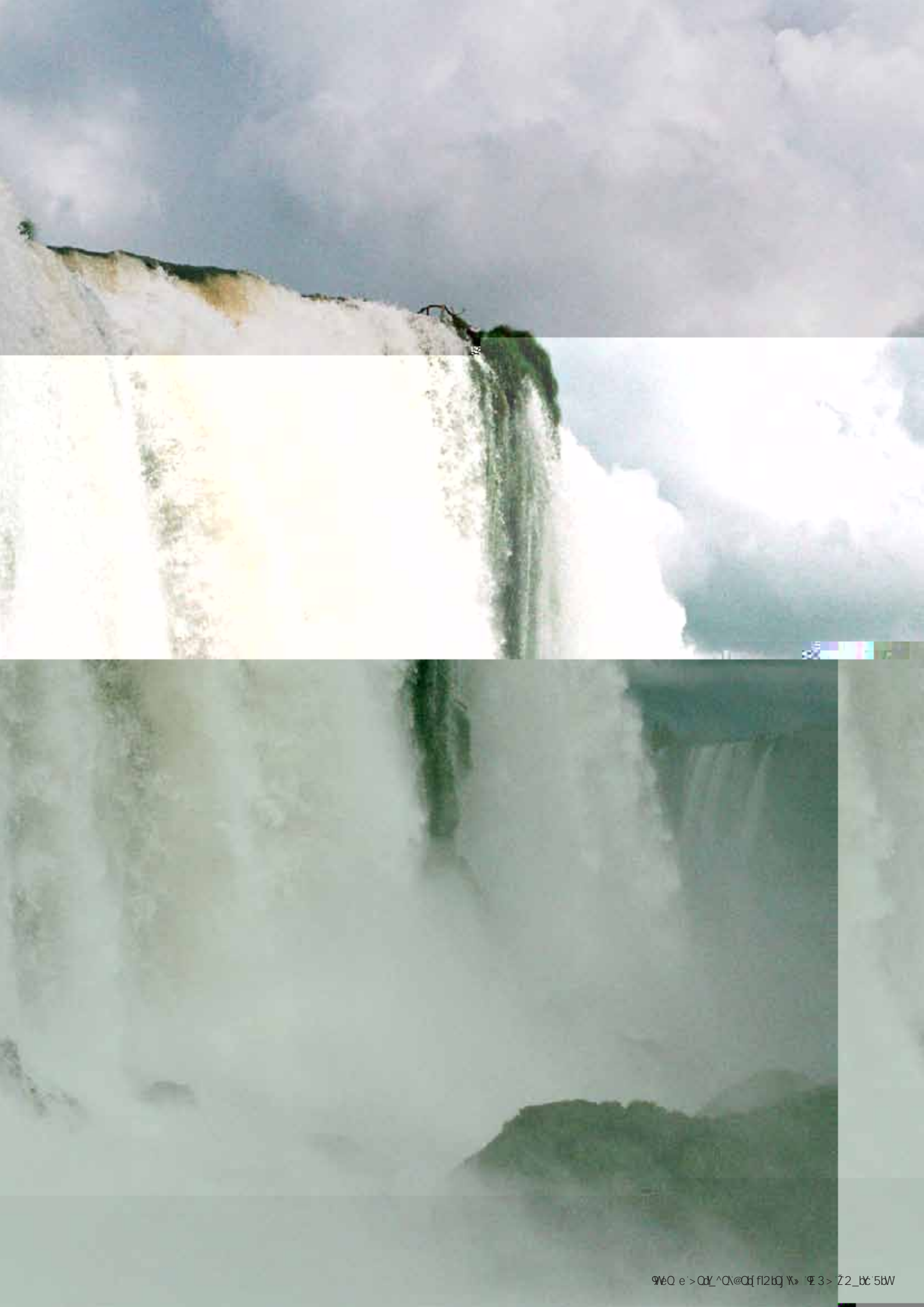
“\_cY^ ^ Qc Q Sb\_ccb\_QTc RUdg UU^ G UcdUb^ 5eb^ U Q^T dKU = YTTU 5Qcd 6b\_ ] Q Se^ebQ XUbdQWU fYUg ^ \_Y^fl dKU TYWUJ^SUC S\_eV OSdeQX OSSU^deQd dKU QdOSdU^Ucc V dKU bUWY ^ V\_b Se^ebQ d\_eb^ ] f 5fU^ \ SQN fY^dUOSdY ^ RUdg UU^ S\_ ] e^YUc Q^T b\_dUSdUT QdUO^cdQW OSb\_cc R\_e^TObUc of states could have a positive effect in terms of reaching mutual understanding and appreciation for one another’s heritage.

vCeSSUccVe\dc^cR\_e^TObi S\_\_ UbdY ^ bJaeYUc ^ d\_ ^Y e^TUccQ^TYW\_VdKU RbQ^cR\_e^TObi QTTUT fQeU\_fi VWOX QWUJ U^cdfi QT ] Y^cdQfU VbQ Ug \_b[ fl { ^Q^SYQ ce ^ \_bd Q^T QX SQd^W U\_ VU Q^T bUc\_eISUC RedQc\_QP^Ug ] U^cdQdkeTU Ri dKY [ YW\_VdKU QdUQc P ^US\_XUdU^d^QdeQd^cR\_e^TObi US\_bUWY ^ f ^> YUg YOT\_ ] c[ Yf z z & f ; UU YWY ] YT QX dKU RcdOSUc TeU^d dKU d^bReU^d Qcd\_VdKU bUWY ^ fi U^SU^fY^WdKU QdUQc \_ ^U ^QdeQX\_S\_XUdU^de^Yfg XYU^cY e^d^U\_ec^ Q ^ bUSQd^WYb Se^ebQ fQeUcfl ] WXd ^\_dRU Q^ UQci dC [ f 8\_g Uf Uf fY bUSU^di UQc^fITUFU\_ ] U^dc ceSX Qc dKU 2 YWG Y^ V\_b 4 YQbS 1 bS : \_Y^dCdU ] U^dc WUT Ri dKU bUWY ^ c W\_fUb^ ] U^dc Q^T dKU Ve^SdY ^ YW\_VQ 4 YQbS 1 bS 9 YQdU^ S ^ c^d^W\_VY^dU^Qd ^ Q^Y^cd^e^d ^ c OSdU^Y dKU bUWY ^ i XQfU^QTfQ^SUT dKU bUWY ^ c e^Yi in terms of conservation and sustainable development, providing necessary support for increased regional cooperation and strengthened environmental governance.

---

! ^ ^ 6\_b ] \_bU^Y^V\_b QdY ^ cUU^X d^ Zzg g fTYQbS QSI\_bW^TQYd \







7 eYU^Uc #

Matthew McKinney<sup>19</sup> and Maja Vasiljevi

## Introduction

---

Practical experience—supported by research into many transboundary conservation initiatives

UVU] U^dc:Y'ceSX'Q'g Q' d'kQcdkU'' b\_SUcc'Q^T'cUd\_VOSd'\_^c'dkQcdU] UbWU'CbU'TUcYWUT'Q^T'ReYdRi' dX\_cU'gX\_RUcd[ ^\_g'dkU'' QbdSeVcb'Q^TcSQ' Uf

!f'3QcdX'cd\*dkU'Sb6Yefl'dkU'Q'f'\_b'\_^'\_b6e^Yd' d'kQcdS\_] ^Uc''U'\_U'd'\_dkY'[ 'Q^T'OSd'dbQ^cR\_e^TObi'f' =\_cd''U'\_U'CbU'^\_d'OSSecd\_] UT'd'\_g'\_b[Y'WOSb\_cc'R\_e^TObUcf'DXUi'V\_Sec'YcdUQT''^'dkU'dCc['c' Y] ] UT'YcdU'g'YkY'dkU'6'c] QNUb'c'XUbu'\_VY^|eU^SUI'1^i'dkY'WRUi'\_^T'dkQcd'Y'S\_^cY'UdUT'c\_] U\_^U' U'cU'c'U'c'\_^c'RY'Yd'f'c'\_SYQ^Q^T''\_YdSQ^QdbQ^WU] U^dc'Ve'bdXUbTY'S\_e'bQWU''U'\_U'Vb\_] 'g'\_b[Y'W\_e'cdY'U' dkU'6'YTY'Y'eQ'c'Y'\_cl'7'Y'U^'dkU'cU'SXQ'U^WU'cf'dbQ^cR\_e^TObi'S\_'U'ObU'^\_RUS\_] U'c'S\_] ^U'W'Wg'XU'^' U'\_U'U'JS\_W'Y'U'dkQcdkU'i'CbU'] \_b'V[U'X'\_d'\_OSX'Y'U'dkU'6'Y'dU'U'c'd:Ri'g'\_b[Y'W'd\_WU'cU'bi'c'Q^Ri'OSd^W Y'TU'U^T'U^d'i'D'Y'SQ'X'f'ld'X'c'XO'U^c'g'XU'^'U'\_U'CbU'VOSUT'g'Yk'Q^'Y] ] UT'YcdU'Sb6Y'\_'b'Q'dkU'Qcd'd' dkU'6'aeQYd'\_V'WU'f'9'c\_] U'SQcU'cf'l'U'\_U'RUY'W'd'\_S\_'U'ObU''b\_QSd'f'U'X'f'IRUY'W'Q'Sb6Y'\_'b'dkU'Qcd' Q'U'Ob'cf'ld'cd[U'QT'f'Q^d'QWU'\_V'\_^'\_b6e^Yd'U'c'Q^T'RU^U{d'b'dkQcd'Cb6'U'Vb\_] 'dbQ^cR\_e^TObi'S\_^cU'f'ObU'^

"f'<UQT'U'bcXY \*dkU'<'i S' U'WU^di YU \_Q L VUb \_` Q\$

ifl dk QY  
\_ ^ \*

a  
Q'! dQ'Z Q'! Q'! Ra

The more diverse and complex the communication, the more it helps to articulate a common understanding of the goals, roles, and responsibilities of the participants. In short, the participants

&f'; ^\_g UTWU' Q^T' Uh' UBW^SUkcXCb^W\* dKU'` b\_Succ' \_V VCSYCd^W cSYU^d(S' Q^T'` eR^S' \UCb^YW'

` UbQ^ e

their accomplishments, thereby reinforcing a sense of regional purpose and identity. Then it may be

DXUcU[Ui'UU] U^c:WfU" bSddY^Ulc:Qb\_OT] Q\_VbD23flg XYSX^SQ^XU\^S^QbW'g XUbj\_i\_e'g Q^dd\_W' dKU'W\_Q\_b\_edS\_] UfIQ^T\_X\_g^RUcdd\_WlddKUbj^cddQdWUlc^Q^T^cdJ^c'd\_QSXUfU^dKQdW\_Qv'7^fU^dKU^ e^YeU^UUTc^Q^T^Y^dUbcdd:\_VT^WUdU^dUWY^c^fIdKU[Ui'UU] U^c:cX\_eT^RU^QTO^dJT^d\_UQSX^cUdU^W^ DX^c^QTO^c^dY^\_S^S^e^c^Y^c^g^Q^c^2^b^e^U^b^U^d^Q^f^i^z^z^%<UUF!^))#^+^CSX^\_j^Q^T^C^d^U^U^f^i^z^z^%<6^Y^c^d^f^ D23^Y^Y^d^U^c^U^] U^b^W^d^S^\_c^U^Q^W^Q^Y^W^f^U^b^Q^S^U^i^DXU^i^S^b^U^Q^U^Q^U^g^\_Y^Q^d^\_j^Y^Q^X\_] U^E^W^g^\_V^\_b^e^] Y^d^Y^d^W^Q^d^\_b^U^f^Y^e^c^i^Y^T^U^U^T^U^d^c^i^c^d^] c^\_V^e^c^U^c^f^I^\_g^U^T^W^U^f^I^Q^e^d^\_b^d^U^c^Q^T^\_b^W^Q^Y^U^T^ Y^d^U^b^c^d^i^C^U^S^\_T^f^I^d^K^U^\_V^I^S^Q^X^\_Y^S^U^c^Q^T^\_V^I^T^U^S^Y^\_c^] Q^T^U^R^i^d^Q^c^R^\_e^T^Q^i^\_b^S^d^d^Y^\_U^l^c^Q^d^U^ adapted in response to experience on the ground as people learn by doing.

DQ[U^Q^Q^g^X^\_U^f^I^d^U^c^U^ [Ui'UU] U^c:Y^V\_b\_j^ dKU^U^d^U^\_b^\_S^U^c^\_V^U^W^U^S^d^f^U^D23f^Q^Y^g^U^W^\_g^\_b^X^ b^U^f^Y^Y^W^d^K^U^] ^V^U^a^e^U^d^i^Q^c^Q^\_b^\_S^U^c^e^\_V^\_T^c^i^1^Y^X^\_e^V^K^d^K^U^Q^S^d^e^Q^c^d^Q^d^U^W^U^c^Q^T^d^\_c^e^c^U^T^d^\_g^\_b^j^ Q^S^b^c^c^R^\_e^T^Q^i^U^c^g^\_W^f^Q^i^\_V\_b\_] ^\_U^\_b^U^W^Y^\_d^\_d^K^U^\_U^h^d^f^I^d^U^c^U^ [Ui'UU] U^c:Q^d^e^\_Y^U^c^Q^Y^c^\_U^S^Y^S^ U^\_e^V^K^\_d^\_X^U^\_U^\_U^\_Q^f^W^Q^d^\_d^K^U^\_S^X^Q^U^\_W^U^c^\_V^g^\_b^j^Y^W^d^\_W^U^d^K^U^b^\_U^Q^\_b^U^W^Y^\_Q^c^S^Q^U^f^i^U^d^R^b^\_Q^T^ U^\_e^V^K^\_d^\_Q^\_Y^\_Q^S^b^c^c^Q^g^Y^U^b^Q^W^U^\_V^c^Y^e^Q^d^\_c^f^

; UU^Y^W^Y^] Y^T^d^K^d^D23^Y^e^] \_b^U^\_V^U^\_V^I^S^Q^\_b^W^Q^Y^Y^W^d^K^U^\_b^c^d^\_c^Q^i^Q^\_Y^W^f^I2^\_h^!^Y^d^U^W^U^c^U^c^d^K^U^ d^U^\_ [Ui'UU] U^c:Y^d^\_V^\_e^b^S\_] ] ^\_c^d^W^U^c^\_V^D23f^DXU^c^c^d^W^U^c^X^U^\_S^Q^b^W^\_d^K^U^b^ [Ui^c^d^] c^Q^\_X^\_W^ d^U^g^Q^\_V^D23f^

**Diagnostic framework**

2UV\_bU^Y^Y^d^Q^W^Q^D23^\_b^\_S^U^c^f^Y^d^U^b^c^d^J^\_U^\_U^Q^T^\_b^W^Q^Y^Q^d^\_c^c^X^\_e^T^ {b^c^d^T^Y^Q^W^\_c^U^d^K^U^c^Y^e^Q^d^\_c^f^ 4^Y^Y^W^Y^d^\_c^e^S^X^g^\_b^j^g^Y^K^\_e^d^S^U^Q^b^i^e^\_T^U^b^c^d^Q^T^Y^W^d^K^U^\_b^\_R^U^] c^\_b^\_ \_b^e^\_Y^d^U^c^Q^d^X^Q^T^Y^e^Q^b^U^S^Y^U^V^\_b^ V^e^c^d^Q^d^\_c^Q^T^\_b^\_R^O^R^U^\_Q^Y^e^b^U^i^C^Y^S^U^D23^Y^e^\_d^\_c^\_d^i^\_d^f^ U^L^S^\_c^e^] Y^W^R^e^d^Q^c^\_S^\_c^d^i^f^I^Y^e^Y^] ^\_b^c^Q^\_d^d^\_ Q^c^c^U^c^D23^\_W^Q^c^Y^W^d^\_R^U^V^\_b^U^] R^Q^j^Y^W^\_U^\_d^Q^c^R^\_e^T^Q^i^\_S^\_ \_U^b^Q^d^\_c^\_] U^\_R^Z^I^S^d^f^U^c^S^Q^\_Y^T^U^U^T^\_ R^U^] \_b^U^\_U^W^U^S^d^f^U^i^] U^d^R^i^\_S^\_ \_U^b^Q^d^\_W^O^S^b^c^c^R^\_b^T^U^c^f^I^R^e^d^Y^\_c^\_] U^\_S^Q^c^U^c^f^I^Y^g^\_W^R^U^] \_b^U^\_Q^\_ \_b^\_b^Q^d^\_ V^\_b^S^\_e^\_d^b^U^c^\_d^\_g^\_b^j^Y^T^U^\_U^T^U^d^i^1^c^c^U^c^Y^W^g^X^U^d^K^U^b^d^K^U^\_R^U^\_U^\_d^V^\_b^R^Y^\_T^Y^U^c^Y^i^\_S^\_c^U^l^f^Q^d^\_c^f^I^V^\_b^ [Ui^\_U^\_U^\_Y^f^\_Y^U^T^f^I^g^\_W^\_e^d^g^U^W^X^d^K^U^\_S^\_c^d^\_V^g^\_b^j^Y^W^O^S^b^c^c^R^\_b^T^U^c^f^I^g^\_W^T^U^d^b^] Y^U^d^K^U^\_U^U^T^\_d^\_g^\_b^j^ Y^\_Q^d^Q^c^R^\_e^T^Q^i^\_g^Q^f^DXU^R^Q^c^S^T^Y^Q^W^\_c^d^S^\_a^b^\_d^\_c^\_ \_R^O^X^] Y^f^I^\_ ] c^d^i^

f DXU Q ^ ^ Y \_ e Af

f Y \_

\_d IU gX

Diagnostic step 1: Identify the compelling issue or catalyst



Q^TcSQ Uf'DXy:WJQY QdY^Y ] \_bU'dkQ^Q^i'c' USY(S'SbCY: 'b'dkUQdY' WQfQ^Y'UT'OSdY^'d' b\_dJSdQ^T' 'bUcUfU'dkU'US\_ci cdU] 'Q^T'dkU'celb\_e^TYWS\_] ] e^YdUc'Q^T'US\_^\_] 'YUcl'? fUbi'dkU' Qcd" z' i UQcfl environmental educators have come together to teach future generations about the natural and cultural heritage of the region; colleges and universities in the region have come together to inspire and train VcclbU' dQ^cR\_e^TQbi 'S\_^cUfQdY^'S\_\_bTYQd\_bC+Uc\_ebSU'] Q^QWUbc'Y^'] \_bU'dkQ^"' z' VUTUbQfIdBRQfI 'b\_fY'SQfIQ^T'cdU'W\_fUb^'] U^dQWU^SYUc'' QcdSY QdY' dKU'3\_b\_g ^'= Q^QWUbc'@Qd^UbcXY fIQf'\_e^dQbi' partnership aimed at sustaining the ecological health of the region; business leaders have come d\_WUdKUbg YK'dkU'> QdY^'Q\7 U\_VWQ' XYS'C\_S'Yd'd' b\_] \_dU'Q^T'cecdQ^'dKU'UWU^'fYQ'WU\_d\_ebC] '+Q^T' dKU'B\_e^TcQRU\_'^'dKU'3\_b\_g ^'\_VdKU'3\_'^d^U^dU] UibWUT'd'\_S\_^'USdQ\'\_VdKUcU'Y^TU' U^TU^dY^YdQfUcl

3\_\_' UbcQY^' RUdY UU^' 1\Y = QdYb] U' > QdYb] @QdY' 'QdY' i' Q^T' = UbcQ^d\_eb > QdY^'Q\ @QdY' '6bQ^SUI' bU' bUcU^d: '^U'\_VdKU] \_cdceSSUccV^'dQ^cR\_e^TQbi 'S\_^cUfQdY^'Y^YdQfUc'Y'5eb\_' Uf'Dg'Y^'UT'cY'SU' !)' 'Q^T'e^YUT'Ri'Q'##'[] '\^WR\_bT'UfIdkU' QdY'c'cXQdU'Q'S\_] ] \_^'X^d\_b'fIg'YK'fQcdQdUc'g'YKY' dKU] 'TUbY'UT'Vb\_] 'Q^'\_T'Xe^d^'WUcUfU'\_V; YWF'Yd\_b\_]5] Q^eUU'Q\_VQdY' 'SbUQdUT'Y'! (% i'8Q] Yd\_^' Ud QXfI! ) ) &f' DXy:VQsd dY'WUWUT' dKU' dY'\_S\_e^dUc'd' e^YU' dKU'U'UW\_bC'Y'' b\_dJSd^'WdYc:] \_e^dQ^'



There is a tendency in many transboundary initiatives—particularly at the outset—to become so

6\_cdlb1) ) ži`SQY UT`dQdVHf` b\_RUJ k\_c\_YfWYc`g XQdWUW`^c`QdW`Q\QR\_ed`DXUi`cUfU` Udu`Qc`dKU`  
rationale for getting something done... Boundaries are important, but for reasons that transcend those  
\_VdKU`WUW`^`YcUV`8e] Q`RUW`WefIV`b\_c\_] U`Y`^Qd`WUQc`^fVUW`] \_W`S\_] V`WDRU`V`^Sd`^Y`Wg`YKY`  
TU{^UT` Qc] UdUcl`QY`Y`db`c`SQ\`Y` ` \_Wd`dV`b`dKU] `d`RU`^Wc\_] Ug XUWU#

That said, people often spend too much time and energy hovering over maps trying to delineate a precise  
WUW`^Q\R\_e`^TQj`G`XYU`dQ`cR\_e`^TQj` ` b`d`SdJ`QdWc`WU`U`b`Q\`U`^S\_] ` Qcc` b`d`SdJ`QdWc`d`Qd`  
are either adjoined or adjacent to each other across boundaries of states, transboundary conservation  
Y`Qd`f`Uc`SQ`^`Yf`\_`fU` ` b`d`SdJ`QdWc`V`b`XU`b`Qg`G` `V\_] `dKU`^Qd`^Q\R\_e`^TQd`Wc`f`f`>\_b] Q\`f`d`KU`cU`

## Methods to determine readiness

---

9^c\_] USQcUcfIQhJWY\_^] Q^ RU^QRU^d\_e^S\_fUbQ^cg Ubc^d\_dkUcUTYQW^\_cdS^aeUcdY\_^c^g YK^dKU^UhYcd^W  
[^\_g^VTWU^Q^T^Y^V\_b] Qd^f^8\_g UfUbfidX6^Yc^\_^dQg Q^c^`\_cc^R^U^f^1^c^f^ U\_^`U^S\_^c^Y^U^b^W^Q^e^S^X^Y^W  
Q^dQ^cR\_e^TQj^`UW\_bd] Q^`g^Q^dd^`Sb\_ccSXUS[^`dXU^b^e^T^U^b^d^Q^T^Y^W\_VdXU^Y^c^e^U^c^Q^T^T^b^f^U^b^`Q^W^Q^cd

DXU' aeUcd( ^^QW' Yc' ] \_cd UWUSdfU' g XU^' ecUT' Y' S\_] RYQd( ^' g YK' Q' cdQ[ UX\_ \TUb QccUcc] U^d' 1' cdQ[ UX\_ \TUb QccUcc] U^d' Yc' Q' bCSdS Q'd \_\dKQdQ\ g c' Q' \_dU^dQ\ S\_ ^fU^Uby' dKU' Ubc\_ ^' \_b\_ bWQ^Y QdY ^' YdUbcUdT' Y' \_dU^dQ\ : SQdX j YWQ^T Z \_b' UQT YWQ'D23 'Y' YQdY UY' Q^T' Q\ \_dKUbicdQ[ UX\_ \TUb c'd \_RUW^' TUFU\ \_ Y' WQS\_] ] \_ ^e^T UbcD^TYW\_ VdXU' ceRcd^df U' YceUcf bKUT Y' UbcYi \_VFUg \_ \_Yc' Q^T YdUbcUcfl Q^T' QdUb^ Qd' Uc' d' D23 f' Q' XU' c' U\_ ' U'e^T UbcD^T' dKU' X' Yd \_b' Q^T' Ti ^Q] Ysc' \_VQ' QdSe' Qb' YceU' \_b' c' Yc' Qd' \_ ^' Q^T' S' Qb' (Uc' dKU' Y' SU^df Uc' \_VdKU' f' Qb' \_ec' Qd' Uc' d' U^WQWU' Y' d' Q^cR\_ e^T Qb' 'S\_ \QR\_ b' Qd' ^f

1' cdQ[ UX\_ \TUb QccUcc] U^d' SQ^ Qc\_ 'RU' Q' fUX' Y' S' U' d' 'XU' \_ U\_ ' U'e^T UbcD^T' dKU' S\_ c'd' Q^T' RU^U' (d' : V acting independently rather than cooperatively. Moreover, people learn about each other's interests and values through an impartial assessment process, and this helps build understanding, trust, and

S\_ ^cUlfQd\_ ^#i Q^T YfYU cdQ[ UX\_TUbc d\_ ^ QcdSY QdU DXU QccUcc\_b d ^ YSONi bUfYUg c Q ^ b ^ bQdU  
T\_Se] U^cb d UQb^ ] \_bU QR\_ed dKU YceUc Q^T QcdUcfIQ^T dKU^ S\_ ^TeScb YdUlfYUg cfIUdXUbi \_^UE \_^E  
\_ ^U \_b Y^ c Q\ Wb\_e^ c \_V U \_ V^g YK^ cY YCb YdUdUcbi = \_cdQccUcc\_b^ bUNUbi d\_ S\_ ^TeSd YdUlfYUg c  
VOSUed \_VOSUfIdX\_eVX dUN X\_ ^U YdUlfYUg c] Q \_VU^ RU ] \_bU bOSdSdX

2QcUT \_^ i UQbc \_V ^ bOSdSdX Uh Ubd^SUFi dKU VbQ] YW \_V YdUlfYUg aeUcd\_ ^c Y fUbi Y ^ \_bd^d  
4YcS\_fUbYWO^T SUCdbi YU^dW YWdXU SdQd cdV\_bD23 ] Q ^ ^\_dRU^UQci f = \_cd U \_ VU^ \_^ \_dYdeYfU  
dKY [ dQ^cR\_e^T Qbi fIQ^T dKU YUQ YbUV ] Q ^ RU Q^ e^VQ YCb VbQ U \_V bUNUd^SUFi 1c [ YWfI vQ XQd  
dQ^cR\_e^T Qbi YceUc T\_Uci \_ebS\_ ] e^Yi VOSU/ # Y bQdUN QW \_T S\_ ] e^YScd\_ ^ cdQdU b^ QYc ] \_bU  
apt to generate a blank stare.

1 ] \_bU UVUSd fU aeUcd\_ ^] YWdk ^ Qb VOSV

1 1

## Designing the right process

---

BQdXUibdKQ^Qcce] Y^WdKQdQS\_] `UW^WSQdQX cdUHyct:Q^T dKU^YceUc:Q^T U\_`Uj:YdUdUcct:QdU[^\_g ^  
aeQ^ddUcflYd^Og Q c:RUcd d:Qc[ dKU^`U\_`U dKU] cUfUcY SYdU^cfIS\_] ] e^Yd^UQTUkcfi^ b\_dUSdJT  
QdUQ QedX\_bdUc:Q^T cdQWfIRecYUcc:`U\_`UfIW\_fUb^] U^d\_V\_SQc:Q^T UUSdJT`\_V\_SQc:DXe:SQ^RU  
T\_^U^dXb\_eVX^YV\_b] Q^celfUi c:\_bdXb\_eVX:Q] \_bU^ci cdU] QdS^cd[ UX\_VUbQccUcc] U^d^5YdUbg QifYdY:  
SteSYQ^RUU\_bU:] \_fY^WV\_bj Qd^d:SQdW^dKU^SQdQX cdflTU^dW^Q\_S\_^cdUeU^Si^V\_bSXQ^WUfUcd] QdU^dKU^

D23' UW' bcb' ] ecd` \_ccUcc' SXQcSdJb6cdSc' dKQd  
resonate across jurisdictions, sectors, disciplines  
Q^T' Se'ebUcl' CeSX' S\_ \QR\_ bcbfU' UQTUbc' YfYU'  
` U\_` U'd' dQ[U'\_g ^UbcXY' \_VO'cXcbJT' fYcY'^ Q^T'  
fQeUcflQ^T' dKUi' g\_bj' Xcbf' d' RbT'WU'T'WUbu^SUC'  
Q^T' ^\_ebcX' bUQdY ^cXY' cl' 3\_ \QR\_ bcbfU' UQTUbc'  
create legitimacy, credibility and capacity by  
Rb\_QT U^Y^W' CcbSY QdY ^fl ^d X\_QbTYW' \_g Ub'  
CUU' 2\_h' \$' V\_b' Q' S\_]` Cbc\_ ^\_ V dQT YL ^Q\ Q^T'  
collaborative leadership styles.

To move in the desired direction, collaborative  
UQTUbc' cXcbJ' \_g Ub' Q^T' ] \_R^YU' ` U\_` Ufl  
ideas, and resources. In the midst of this action,

dKUi' ` b\_fYU' U^WdY' QSi' Q^T' SbJT' YWd' Q^T' QTf\_ SQdU' V\_b' dKU' YdUWd' \_VD23f' DXUi' Qc\_ 'cX\_g' Q' X^W^X'  
d\_ Ubc^SU' V\_b' S\_]` Uhyd' fle^SUbcbY'd' Q^T' SXQ^WUf' DXUi' U]` XQcYU' TYQ\_ V^U' Q^T' dKU' ReYTY^W\_ V'  
bUQdY ^cXY' c' Ri' bUc' USd^WQ' TYUbcYf' \_VYUQc' Q^T' fYUg' \_Ycb' BUc' USd' ReYc' dæcdfIg' X^SX' Y' cbb'^  
fosters communication, understanding and, eventually, agreement.

3\_ \QR\_ bcbfU' UQTUbcXY' Yc' Qc\_]` °` \_` cXcb` \_V` A Wbc\_ ` Y W` \_` ^W` q C` A SXQ`

3\_` aA Q` ê CaA` A` A` fSUSQc' aA` Ubu^STa` A` a` a`

U\_ U\_bV\_] cStQdSXf 1 d dXc' cdQWUfIRUYWQc' YS'ec'fU'Qc'' \_cc'R'U'U^'celUc' d'Qcd'kU'Y'Y'Qd'f'U'g' W\RU' Rb\_QT' \ice'' \_bdUT' Ri'' U\_ U'g' YK'\_g ^UlcXY 'Y' R\_d'k'U'' b\_SUcc' Q^T' Yc' \_edS\_] Ucl'

G XQdT\_Uc'Yd] UQ^'d' RU'Y'S'ec'fU/'9' Rb\_QT' dUg] cfld'kU'U' Qd' d'kU'U' S'Qd'U'W'bUc' \_V' U\_ U'g' X\_] ] ecd RU'U^'W'Q'W'U'V\_bQ' b\_SUcc'd' RU'U'W'U' Qd'f'IS'U'U'Y'RU' Q^T' U'W'U'S'c'f'U' 6'Y'cd'Qd' d'k\_cU'' U\_ U' Q^T' W'b\_e' c' g X\_ Qd' Y'd'U'U'cd'U' Y' Q^T' T'Y'U'S'di' Q'W'U'S'd'U' Ri' d'kU' Y'ceU'+c'U'S\_ ^T' Qd' d'k\_cU' ^U'U'U'U' d' Y' \ U] U^d'Q'i' \_d' ^d'Q'N'U'S\_] ] U^T'Qd' ^' d'Qd'Y'f'ld'k\_cU'g' YK' Q'ed'k'\_bd' i+Q^T' d'k'Y' Qd' d'k\_cU'g' X\_] ] Y'W'k'de^T'U'd] Y'U' d'kU' process or the outcome if not included. This inclusive approach garners input and support from the g Y'U'cd' \_cc'R'U'W'b\_e' \_V'cdQ[ U'X\_ T'U'bc' 2'U'Y'W'Y'S'ec'fU' S'U'U'Q'U'c' Q'c'U' ^c'U' \_V'Rei' E'Y' Q^T' \_g ^UlcXY 'V\_] ' d'U' c'd'c'f'U] \_g' U'b'W' U\_ U' d' Q'd'S'Y' Qd' Y' Y'U' ^d' Y'W' d'kU' Y'ceUc' \_b' b\_R'U] cf'N'V'Q] Y'W'c\_ ed' ^cf' Q^T' T'U'dUg] Y'Y'W'g' X'Q'd' Q's'd' ^c' d' d'Q[ U' D'X'Y' Q'c\_ 'X'U' c' d' [ A S'b' A U'S'di' UQ' A V A R'U' A c' i fi Y A

DXE: S\_OVY^ Q` b\_QSX` d` WJ` WJcU^dQY^ Q\g c` dKU` S\_WJ` Wb\_e` ` d` ReY` Q` cU^cU` \_VYU^dd` Q^T` purpose and to shape an initial course of action. The risk is that people not included in the core group—other stakeholders or the general public—may feel alienated if not included in the initial ^Q] YW\_V` b\_RUJ] c` Q^T` VQ] YW\_Vc` \_ed` ^cl` ?` ^SU` QWU^ QdUTfYd] Q` RU` TY` (Se` dd` `Ve` \` U^WQWU` c\_) U` ` U` ` U` Y` Q` S` ^cdeSof` U` g` Q` f` DXE` Y` ` QdSe` Qbi` ` deU` Y` WUWU` ^SU` d` U` h` ed` W` Z` b` c` T` S` d` ` ^c` Q^T` TUSY` Y` ^` ] Q` U` b` c` %` d` KU` Y` d` J` d` \_VQ` D23` Y` Y` d` c` f` U` Y` ` d` ` c` XQ` U` ` b` Y` |` e` U` ^` S` U` ` ` \_` V` si` ` Y` Y` ` U` cc` U` ^` d` Q` X` d` ` V` [` d` KU` U` W` \_` b` d` d` ` d` KU` Q` ` ` b` ` b` Q` d` U` ` V` \_` b` ] Q` T` U` S` Y` ` Y` ^` E` ] Q` [` Y` W` ` b` \_` S` U` cc` ` Q` ^` T` Z` \_` b` Y` c` d` e` d` ` ^` ` =` S;` Y` ^` U` i` ` Q` ^` T` ` 5` cc` Y` W` d` ` ^` f` l` " ` ž` ž` &` f` 7` \_` f` U` b` ]` U` ^` d` ` Q` d` S` Y` Q` d` ` ^` Y` ` ce` S` X` ` U` W` \_` b` c` ` Y` ` U` cc` U` ^` d` Q` f` R` ed` Y` ^` U` U` T` ` ^` \_` d` T` b` f` U` ` d` KU` U` W` \_` b` d` ` 2` \_` d` ` d` ` ` E` T` \_` g` ^` Q` ^` T` ` R` \_` d` ]` E` ` ` U` W` \_` b` c` ` S` Q` ^` R` U` ` ce` S` S` U` cc` e` ` Y` f` Q` c` ` \` ^` W` Q` c` ` d` KU` i` ` Q` d` U` c` d` Q` d` U` W` S` Q` \` V` [` U` T` ` d` ` d` KU` V` \_` b` ]` Q` T` U` S` Y` ` Y` ^` E` making process.

Design step 3: Agree on a common t bknp b Q dÜ M ° ^ S i dna k p k



dKtUQcb' Q^T' bUQYU' \_' \_' bcb^YUcfl Q^T' d' YU^dW' RY\_TYUbcYd' ] Q^QWU] U^d' RZUSdF'Uc' Q^T' dCbWUcb'
 f'Q^T'Uib<Y^TUfI' zZ! if' 3\_] ] \_^'fYcY^'bUcYUc' \_^'Q^cXQcbU' f'Q^eUfIRU^Yd'Q^cXQcbU' c' USYUcflUS'ci' cdU] '
 cUfYbSUFiQ^T'cSQ' U'f'Q^eU' \_'b'kU'V' U' ^'CQ^T'g' YK' Ud'Q^fI' zZ! if' 3' bUQcb^WQ'cXQcbU' f'YcY^' Q^T' cSdY^' ^' Q^'
 Y' Q'S\_] ' \UhdCb[ fI'ReddKc' SbUQcb'U' b\_SUcc'WU^UkQcbUc' ] Q^i' RU^U{cb' Q^V'cdUbc'S\_] ] e^'SdY^' ^'fI'cb'cd'fI
 and a sense of regional identity; improves people's understanding of transboundary issues and options
 V\_b'kU'Ve'cbU+ReY'c'c'\_SYQ^Q^T' \_'VdSQ^SQ' YQ^+Q^T' Wf'Uc' ^' QcbSY' Q^cb' ^' bQsdSQ^Uh' UbU^SU' \_^'X'g' d'
 g'\_b] 'd' WUdKUb' TUNRUcb' f'U'f' Q^Y' ^' \_'d' ^'i' Q^R' \_'ed' Q^WUUY'W' ^' d'kU' S' \_'d'U^d' \_'V'kU' S'\_] ] \_^'f'YcY^' ^'fI'Red
 Q'c' \_'Q^R' \_'ed' d'kU' Z' Y'd' bUQY' Qcb' ^' Q^T' e^'T' U'cb' Q^T' Y' W'k' Q'cb' d'kU' c' Y' b' Qcb' ^' ^' d'kU' W' b' e^'T' c' X' e^'T' 'RU'Y' ^' b' f'UT' fI
 ^' \_'V'Y'c' S'X'Q^' W'U' T' Q^T' Q^R' U'cb' b'Ve'cbU' Re'Yd' DXUc' S'X'Q^' U^' W'U'c' fI' Q'cb' Y' W' T' e'U' d' d'kU' f'U' b' ^' Q'cb' U' \_'V'g' \_'b] Y' W
 across boundaries, can be overcome if the proponents of the initiative anticipate potential obstacles to
 implementation of the vision, prepare a proactive implementation strategy and link the regional effort
 d'\_V' b] Q^T' USYcY^' ^'b] Q' Y' W' Q'cb' ^' Q'cb'

1' c' Q'cb' Q'cb' fI' d'kU' Y' ^' U] U^' d' Y' ^' \_'V' d'kU' S'\_] ] \_^'f'YcY^' ^' Ri' ] \_'f'Y' W' d' \_' cSdY^' ^' g' W' T' U' U^'T' ^' Q'cb' W' U' ^' d'kU'
 ^' Uhd'cbU' } d'kU' Q^R' W' d' \_' W' d' \_' b' W' ^' Y' U' T'

**Design step 4: Get organized**

7' Y' U^' d' k' Q'cb' D23' Rb^' W' c' d' W' d' K' U' b' ^' U' \_' ^' U' Q^T' W' b' e' ^' c' V' b\_] ] e' d' Y' U' Z' b' c' T' Y' S' d' ^' c' f' c' U' S' d' \_' b' c' Q^T' T' Y' c' S' Y' W' U' c' fI
 Y' Y' c' S' b' d' S' Q'cb' \_' d' \_' RU' S' U' Q'cb' Q^R' \_' ed' X' \_' g' \_' d'kU' S'\_] ] e^' S' d' Y' ^' g' W' R' U' S' \_' ^' T' e' S' d' U' T' ^' DXU' ] \_' b' U' T' Y' U' b' c' U' Q^T'
 complex the communication is, the more it helps to articulate a common understanding of the
 W' U' Q'cb' f' b' \_' U' c' Q^T' b' U' c' \_' ^' c' R' Y' W' U' c' \_' V' d' kU' ^' Q'cb' S' Y' Q^cb' ^' 9' ^' c' X' \_' b' f' I' d' kU' ^' Q'cb' S' Y' Q^cb' ^' U' U' T' \_' d' \_' W' d' \_' b' W' ^' Y' U' T'
 by clarifying operating protocols and a communications strategy and assembling the necessary
 b' U' c' \_' e' b' S' U' c' ^' Y' U' f' I' ^' U' \_' U' f' I' c' [ W' c' f' I' Y' \_' b] Qcb' ^' Q^T' V' e' ^' T' c' f' I' b' U' U' b' Q'cb' ^' R' U' V' \_' b' U' d' kU' i' Z' ] ^' Y' d' \_' T' Y' Q'cb' W' e' U' ^'
 the substantive issues.

2' U' Y' W' T' U' N' R' U' b' Q'cb' U' Q'cb' d' k' Y' c' c' d' W' U' S' Q^ ^' b' U' f' U' ^' d] Q^i' ^' b' R' U] c' ^' V' b\_] ' S' b' ^' ^' Y' W' e' ^' Q'cb' b' 7' U' d' b' ^' W' \_' b' W' ^' Y' U' T'
 U^' c' e' b' U' c' d' Q'cb' d' kU' ^' Q'cb' S' Y' Q^cb' ^' g' W' X' Q'cb' U' S' U' Q'cb' Q^T' S' \_] ] \_^' U' h' ^' U' S' d' Y' ^' c' Q^R' \_' ed' d' kU' ^' e' b' \_' c' U' \_' V' d' kU'
 V' \_' b' e] ^' Q^T' d' kU' b' \_' U' c' Q^T' b' U' c' \_' ^' c' R' Y' W' U' c' ^' Q'cb' b' f' Y' T' U' c' ^' d' kU' b' e' ^' U' c' \_' V' d' kU' b' \_' Q'cb' ^' 1' d' d' k' Y' c' ^' \_' Y' d' Y' ^' D23' f' I' Y' d'
 Y' c' Y' ^' \_' b' d' ^' d' d' \_' W' ^' c' \\_ ' g' \_' d' \_' W' ^' V' Q'cb' ^' = \_' c' d' ^' U' ^' U' g' W' ^' g' Q^d' d' ^' c' d' Q'cb' T' Y' c' S' e' c' c' Y' W' d' kU' ^' c' e' R' c' d' ^' d' f' U' ^' c' e' U' c'
 Q] \_' c' d' Y' ] U' T' Y' d' U' T' ^' 8' \_' g' U' f' U' f' I' Y' d' kU' i' T' \_' ^' \_' d' Q'cb' W' U' ^' ^' d' kU' ^' c' b' e' S' c' e' b' U' \_' V' d' kU' b' S' \_] ] e^' S' d' Y' ^' ^' f' I' d' kU' i' ] Q'cb'
 W' d] e' T' T' U' T' Y' ^' b' S' U' T' e' b' Q'cb' T' Y' c' ^' e' d' U' c' Y' ^' d' kU' ] Y' f' c' d' \_' V' T' \_' Y' W' c' e' R' c' d' ^' d' f' U' ^' g' \_' b] ^' 2' i' ^' T' \_' S' e] U^' d' ^' W' b' \_' U' c'
 Q^T' b' U' c' \_' ^' c' R' Y' W' U' c' Q'cb' d' kU' \_' e' d' U' c' f' I' W' d' b' ^' W' \_' b' W' ^' Y' U' T' ^' b' f' Y' T' U' c' ^' Q' R' Q'cb' U' Y' U' Q'cb' Y' c' d' g' X' Y' S' X' ^' b' W' U' c' c' ^' S' Q^
 R' U' ] U' Q'cb' e' U' T' ^' Q'cb' ^' V' c' S' Y' W' d' U' c' S' \_] ] e^' S' d' Y' ^' Q^T' S' ^' Q'cb' U' c' ^' g' X' Y' S' X' b' U' c' \_' e' b' S' U' c' ^' Q'cb' ^' U' U' T' U' T' \_' V' b' D23' i' 9'
 ú V A c b " " ] Q'cb' "

```

.: 3`QbW`dKU`dC[c`_VQ`bUWV`^Q`VOS`Wd`b
.: 1`WbU`_`^`_bW`^Y`Qd`^`Q`]` Q`^`Q`W`]` U`^`d
.: 8`g`'g`W`Q`W`^`T`Q`c`R`U`S`b`Q`d`T`f`]` U`d`r`W`c`b`S`_b`T`U`T`Q`^`T`T`_`S`e`]` U`^`d`T`Y`d`b`R`e`d`T`/
.: 8`g`'g`W`d`K`U`Y`^`d`Q`f`U`U`^`W`Q`W`Y`^`]` e`d`e`Q`^`U`C`b`^`Y`W`Q`^`T`Z`Y`d`V`Q`S`d`{`^`T`Y`W`

```

```

1`c`c`U`]` R`U`^`d`K`U`^`U`S`U`c`c`Q`b`'`b`d`c`_`e`b`S`U`c`_`Y`'`=``Q`^`i`'`W`^`_`d`]` _`c`d`'`D`2`3`'`U`W`_`b`a`b`'`c`d`Q`d`_`e`d`Q`c`'`Y`V`_`b`]` Q`^`^`U`d`g`_`b`]` c`_`b`
`Q`d`^`U`b`c`X`Y``c`'`R`U`V`_`b`]` U`f`_`Y`Y`W`^`d`_`]` _`b`U`V`_`b`]` Q`^`_`b`W`Q`^`Y``Q`d`_`^`c`f`>`U`f`U`b`K`U`U`c`c`f`U`f`U`^`Y`V`_`b`]` Q`^`^`U`d`g`_`b`]` c`'`Q`^`T`'
`Q`d`^`U`b`c`X`Y``c`'`^`U`T`'`b`d`c`_`e`b`S`U`c`_`Y`'``U`_`'`U`f`i`c`[`W`c`f`Y`V`_`b`]` Q`d`_`^`^`Q`^`T`'`V`e`^`T`c`f`i`d`_`^`Q`]` U`'`Z`e`d`Q`'`W`g`f`'`G`X`Y`U`'`c`_`]` U`
`D`2`3`'`U`W`_`b`a`b`]` Q`'`R`U`'`U`]` R`U`T`T`U`T`'`Y`'`g`U`^`U`c`d`Q`R`V`e`X`U`T`'`_`b`W`Q`^`Y``Q`d`_`^`c`f`i`d`K`U`'`]` _`b`]`S`_`]` ]` _`^`^`U`h`'`U`b`U`^`S`U`'`Y`'`d`'
`R`_`b`_`g`'`_`b`'`U`f`U`b`C`W`U`^`d`K`U`'`b`d`c`_`e`b`S`U`c`_`_`V`U`h`Y`d`^`W`_`b`W`Q`^`Y``Q`d`_`^`c`'`d`'`R`e`W`'`Q`'`S`_`'`U`S`d`f`U`'`S`Q`'`O`S`Y`d`'`@`_`b`d`b`Q`^`T`'
`G`Q`W`c`f`" `z`z`" `i`f`'`D`X`U`V`_`_`g`Y`W`a`e`U`c`d`_`^`c`'`S`Q`^`X`U`^`'`Q`c`c`U`]` R`U`^`d`K`U`^`U`S`U`c`c`Q`b`'`b`d`c`_`e`b`S`U`c`*

```

```

.: G`X`Q`d`b`d`c`_`e`b`S`U`c`_`Y`'``U`_`'`U`f`i`c`[`W`c`f`Y`V`_`b`]` Q`d`_`^`f`V`e`^`T`c`Y`'` Q`d`U`^`U`T`U`T`Q`^`T`Q`f`Q`X`Q`R`U`'`d`_`g`_`b`]` Q`S`b`_`c`c`'
`R`_`e`^`T`Q`b`U`c`/
.: G`X`U`b`]`S`Q`^`Q`T`Y`Q`_`^`Q`^`b`d`c`_`e`b`S`U`c`R`U`V`_`e`^`T`/
.: G`X`_`'`S`Q`^`X`U`^`'`Y`U`^`d`W`'`c`_`e`b`S`U`c`_`_`V`e`^`T`c`'`Q`^`T`'`Q`c`c`Y`d`Q`^`S`U`/
.: 8`g`'`S`Q`^`Q`f`Q`X`Q`R`U`'`b`d`c`_`e`b`S`U`c`R`U`e`c`U`T`'`d`'`c`d`]` e`Q`d`U`]` _`b`]`Y`d`U`b`d`c`Y`'`d`K`U`^`'`b`_`Z`U`S`d`

```

```

G`X`Y`U`c`_`]` U`D`2`3`'`U`W`_`b`a`b`'`Q`d`U`c`e`'`'`_`b`d`U`T`R`i`'`R`_`b`_`g`Y`W`f`]` Y`Y`W`Q`^`T`'`U`f`U`b`C`W`U`^`d`K`U`'`b`d`c`_`e`b`S`U`c`_`V`_`b`]` ^`Q`d`S`Y`Q`d`^`W`
`Y`T`Y`f`r`e`Q`c`'`Q`^`T`'`_`b`W`Q`^`Y``Q`d`_`^`c`f`i`d`K`U`b`'`U`^`'`_`^`'`W`Q`^`c`'`V`_`b`]` ^`V`e`^`T`Q`d`_`^`c`'`Q`^`T`'`W`_`f`U`b`^`]` U`^`d`i`?`^`U`'`c`d`Q`d`U`W`S`'
`a`e`U`c`d`_`^`^`V`O`S`U`T`'`R`i`'`Q`^`i`'`'`_`d`U`^`d`Q`^`T`_`^`_`b`Y`'`g`X`U`d`K`U`b`Y`d`Y`c`'`]` _`b`]`U`W`U`S`d`f`U`'`d`'`Y`f`U`c`d`Y`'`U`h`Y`d`^`W`Y`c`d`b`e`d`_`^`c`f`i`
`g`X`Y`S`X`]` Q`'`d`U`Q`d`D`2`3`'`Q`c`c`Y`'`'`Y`_`^`U`]` _`b`]`d`K`Y`W`d`_`T`_`f`l`_`b`d`_`Y`f`U`c`d`Y`'`S`b`U`Q`d`^`W`^`U`g`'`^`U`d`g`_`b`]` c`f`i` Q`d`^`U`b`c`X`Y``c`'
`_`b`_`b`W`Q`^`Y``Q`d`_`^`c`f`i`

```

```

@`b`]` Q`d`U`'`Q`S`_`]` e`^`^`S`Q`d`_`^`c`'`c`d`Q`d`U`W`'`Y`'`G`X`U`^`U`f`U`b`'`d`g`_`_`b`]` _`b`]`^`^`U`_`'`U`'`g`_`b`]` d`'`W`U`d`K`U`b`'`d`_`g`Q`b`T`'`Q`
`S`_`]` ]` _`^`^`W`_`Q`f`i`d`K`U`i`'`]` e`c`d`S`_`]` ]` e`^`^`S`Q`d`U`f`'`Q`'`Y`V`_`b`]` Q`^`c`Y`b`Q`d`_`^`c`f`i`g`U`'`T`_`^`_`d`d`K`Y`[`'`]` e`S`X`'`Q`R`_`e`d`X`_`g`'
`d`K`Q`d`S`_`]` ]` e`^`^`S`Q`d`_`^`^`X`Q`'`U`^`c`'`_`b`'`b`U`S`Y`c`U`i`'`g`X`Q`d`V`_`b`]` ^`Y`d`Q`[`U`c`f`'`2`e`d`Y`'`Q`^`i`'`c`U`b`Y`e`c`'`U`W`_`b`d`_`d`_`g`_`b`]` _`^`^`
`Q`'`d`Q`^`c`R`_`e`^`T`Q`b`'`c`S`Q`U`f`i`g`Y`K`'`Q`^`d`K`U`'`Q`d`U`^`T`Q`^`d`S`_`]` ^`U`h`Y`d`U`c`'`_`V`]` e`d`Y`'`U`'`'`Q`'`U`c`e`f`i`T`Y`U`b`c`U`'`Y`d`U`b`d`c`e`f`i`
`Z`e`b`c`T`Y`S`d`_`^`Q`X`R`_`e`^`T`Q`b`U`c`f`i`Q`^`T`Y`d`U`b`

```

```
aeU    b     Q    _b     V    V ^d'c     BV    g_b     Q    e     b
```

A c\_^

---



# Diagnostic tool for transboundary conservation planners: CROSSBORDER TACIT

Maja Vasiljević <sup>23</sup>

## Introduction

Development of boundaries, developing and implementing a transboundary initiative can be complex and often... of boundaries, developing and implementing a transboundary initiative can be complex and often... of boundaries, developing and implementing a transboundary initiative can be complex and often...

## Aim of the questionnaire

The questionnaire aims to assess the readiness of transboundary conservation planners... The questionnaire aims to assess the readiness of transboundary conservation planners... The questionnaire aims to assess the readiness of transboundary conservation planners...

- 1. Country: \_\_\_\_\_
- 2. Name of the organization: \_\_\_\_\_
- 3. Position: \_\_\_\_\_
- 4. Contact information: \_\_\_\_\_

## Who should complete the questionnaire

The questionnaire should be completed by the person responsible for the transboundary conservation process... The questionnaire should be completed by the person responsible for the transboundary conservation process... The questionnaire should be completed by the person responsible for the transboundary conservation process...

## How to conduct the self-assessment

The self-assessment should be conducted in a structured manner... The self-assessment should be conducted in a structured manner... The self-assessment should be conducted in a structured manner...

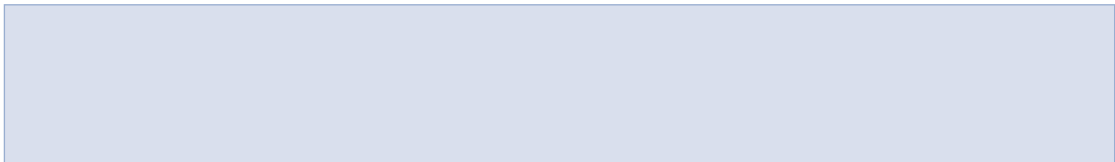
<sup>23</sup> Maja Vasiljević, PhD, is a senior research fellow at the Centre for Transboundary Conservation, University of... Maja Vasiljević, PhD, is a senior research fellow at the Centre for Transboundary Conservation, University of...

DXU'aeUcd\_ ^c'Y'dKU'aeUcd\_ ^^QW'QW'UdKU' b  
P3B,flR,flP7,flP3, '3\_] `UW'W'W'U'Qc\_ ^fl'CdQ'UX\_ 'T'U'bc'fl'7'U\_ 'W'Q' X'Y' 'W'Q'SX'fl'3'Q' 'Q'S'Y' i) aeUcd\_ ^c' d'K'Q'd  
SQ'bi 'Q'S'ub'Q'Y'^e] R'U'bi'\_V'\_Y'c'bf'Q'^T' d'KU'Q'^cg' U'bc' Q'W'ie'c'UT'Y'^d'KU'\_f'U'bc'Q'N'c'S'\_b'W'F'\_b  
P'Q'^9'V'\_b] Q'af'U'i}aeUcd\_ ^c' d'K'Q'd'W'ae'W'U'T'U'c'S'b'Y' d'f'U'W'c' `\_^c'U'c'f'

DXU'ci ] R\_ c' P3B,flR,flP7,flP3, '\_b'P'Q'W' b\_f'Y'UT'Y'^d'KU'b'W'X'd'X'Q'^T'S\_ 'e] ^'\_V'd'KU'd'Q'RU'f

1 \aeUcd\_ ^c ] Q'f'UT'g'Y'X' P3B,flR,flP7,flP3, 'Q' \\_g' 'U'Q'ci 'Q'^T' b'Q' Y' c'U'W'Q'cc'U'cc] U^d'Ri 'SQ'Se'Q'd'W  
d'KU'^e] R'U'bi'\_V'\_Y'c' W'Q'X'U'U'J' 'Q'W'U'bi'\_S\_] `U'd'W'U'Q'S'X'c'U'S'd\_ ^'\_V'd'KU'aeUcd\_ ^^Q'W'U'f'Q'S'S'\_b'Y'W'd\_ d'KU'  
Y'c'd'e'S'd\_ ^c' W'F'U'^R'U'\_g' d'KU'd'Q'RU'f' DXU'Q'T'f'Q'^d'Q'W'\_V'd'X'c'd\_ \Y'c' d'K'Q'd'c'd'Q' U'X\_ 'T'U'bc'g' Y'X'Y'W'd\_ 'U'h'Q] Y'U'  
d'KU'U'Q'c'Y'W'Y' 'V'\_b'D'2'3'Y'^d'KU'Y' Q'ad'S'e'Q'b'W'W'Y\_ ^'S'Q'^ b'Q'X'U'b'ae'Y'S[ 'Y' 'Q'^T' W'U'Q'af'U'i 'U'Q'ci 'S'X'U'S[ 'd'KU'c'd'U'\_V'  
the situation.

9'V'\_b] Q'af'U'aeUcd\_ ^c'] Q'f'UT'g'Y'X' P'Q'U'^Q'RU'] \_W'\_S\_] `W'X'U'^c'Y'U'Y'V'\_b] Q'f\_ ^'\_W'Q'X'U'b'^W'd'Q'd'g\_ e'T'  
'\_b\_f'Y'U'] \_W'\_Y'ET'U' d'X'Y'V'\_b] Q'f\_ ^'\_c'X\_ e'T' d'KU'D'2'3'Y'Y'Q'd\_ b'c'g' Y'X' d\_ 'U'^W'Q'W'U'Q'^'U'h'd'U'b'^Q'N'Q'S'W'Q'd\_ b'\_b



Prepared by: 9cdkbedy^Z_bND^YcQd^	
Date:	

Questions to determine feasibility for transboundary conservation

! †	Q' > Q] U'_VdKU'' b_dJSdJT' QdUQ Ri''3_e^d†	
" †	> Q] U'_VdKU'' _d^dQ\do^cR_e^TQb'' b_dJSdJT' QdUQ'D2@1 iflW[ ^_g ^	
# †	Q''7 U_VWQ' X'YQ'' _cY^ ^'_VdKU' QdUQ Ri''@UQcU'cdU'dKU'cY'U'_VdKU'' b_dJSdJT' QdUQ'ci_V_b] Y'WdKU'' _d^dQ'D2@1 'Y'i _eb country.	
\$ †	Please list the authorities responsible for management of the protected area.	
% †	Q''Q' dK^e'' b_dJSdJT' QdUQ'S_^^USdJT'_bQT'ZS^d'd_Q^_dKU'b'' b_dJSdJT' QdUQ'OSb_cc'dKU' Y'dub^QdY^AQ'R_e^TQb' / #}   Uc+" } 6_bJcUU^Y'dKU'^UOb^VedebU+! } > _ "\$ Ri''%i Ucfi' UQcU'' b_fYU'dKU'^Q] U'_V' b_dJSdJT' QdUQ'Q^T'dKU'^UWXR_eb^WS_e^d†	3 B!
6.	Q' Q' i 'S_] ] e^Yi 'S_ ^cUbfUT' QdUQ' Qd_VdKU'' Q^AT'D2@1 /	
' †	G XQdQdU'dKU'^QebQ\Q'QeUc'_VdK^c' QdUQ/	
( †	G _eT' dQ^cR_e^TQb' 'S_ _' UObQY^ ^XU' 'd_ 'Y' ' b_fU'dKU'S_ ^cUbfQdY^ ^cdQebc'_V dKU'QdU'^UT' c' USYUc' OSS_bf^Y'Wd' dKU' Q 3 > 'BUT' <Yd_VDXbUQdU'^UT' c' USYUc' Q^T'_dKU'b' bJS_W^Y'UT' V_X'ROZbUWY^AQZ^QdY^AQ'c' USYUc' UfQeQdY^ ^ci cdJ] ci/ %}   UcficWY^SQ^di +#} D_c_] U'UhdJ^d+! } > _dQdQ^> Z1 } > _dQ' ` \SQRU'	3 B!
) †	Do any species of conservation importance in this protected area have a territory that c' Q^c'dKU'cdU'R_e^TQb' / #}   Uc+! } > _	3 B!
! †	Q''G _eT' dQ^cR_e^TQb' 'S_ _' UObQY^ ^XU' 'd_ 'Y' ' b_fU'dKU'S_ ^cUbfQdY^ ^cdQebc'_V dKU'QdU'^UT' c' USYUc' OSS_bf^Y'Wd' dKU' Q 3 > 'BUT' <Yd_VDXbUQdU'^UT' c' USYUc' Q^T'_dKU'b' bJS_W^Y'UT' V_X'ROZbUWY^AQZ^QdY^AQ'c' USYUc' UfQeQdY^ ^ci cdJ] ci/ %}   UcficWY^SQ^di +#} D_c_] U'UhdJ^d+! } > _dQdQ^> Z1 } > _dQ' ` \SQRU'	3 B!
	Ri''%i Ucfi' UQcU'^edcUcU'dKU'QdU'^UT' c' USYUc'	
!! †	Q''G _eT' dQ^cR_e^TQb' 'S_ _' UObQY^ ^XU' 'd_ 'Y' ' b_fU'dKU'S_ ^cUbfQdY^ ^cdQebc'_Vc' USYUc' _VS_ ^cUbfQdY^ ^Y' ' _bd^SU'dKQdc' Q^dKU'cdU'R_e^TQb' / %}   UcficWY^SQ^di +#} D_c_] U'UhdJ^d+! } > _dQdQ^> Z1 } > _dQ' ` \SQRU'	3 B!
	Ri''%i Ucfi' UQcU'^TU^dW' dKU'U'c' USYUc'	
! " †	1 bU'dKU'U'dKU'cdU'QdY^ ^c'd_g' Y'WU' ] _fU] U^dOSb_cc'dKU'cdU'R_e^TQb' 'TeU'd_] Q^E] Q^T' R_e^TQb' 'TU] Q'SQdY^ ^'_bVQebUc'U'W' 'b_QT'fW^SUfIR_bf'U'U] Qd' U'c' / #}   Uc+" } @QdQ^ +! } > _	3 B!
! # †	3_eT'g' Y'WU' ] _fU] U^dOSb_cc'dKU'R_e^TQb' 'RU'Y' ' b_fUT' Ri' dQ^cR_e^TQb' ' S_ _' UObQY^ ^/ %}   Uc+#} @QdQ^ +! } > _	3 B!
! \$ †	4_Uc'dK^e'' b_dJSdJT' QdUQ'OSU'dKU'Qc' 'U'W' ] Q^E] Q^T'U'dKU'Qc'fI^QebQ^XQ' Qd'ci/ 'Y'i Ucfi' g'X'SX'_^Uc/	
! % †	G _eT' dKU'QdU'c' 'Y'S'eTY'WS_] ] _^'dKU'Qc'RU' ] Y'WQdU' Ri' dQ^cR_e^TQb' 'S_ _' UObQY^ ^/ %}   UcficWY^SQ^di +#} D_c_] U'UhdJ^d+! } > _dQdQ^> Z1 } > _dQ' ` \SQRU'	3 B!
! & †	4_dKU'dKU'Qc'ci'Y' 'OSd'dKU'c'_SQ^fIUS_ ^_] Y'fIY'cdkbedy^AQ'Q' cdd' SQ^ ^' Q ] ` Q' dK^e' +#}   Uc+cWY^SQ^di +#} _'c' S_ _' UObQY^ ^/ 3 B!	3 B!









## Evaluation and interpretation of results

---

5CSX:aeUcd\^Y' dKU:aeUcd\^^QWJ] Qd[ UT'g YK' B3B, f1P7, f1P7, f1P3, 'Y' dKU: bWXdS\_ \e] ^' \_VdKU: dQRU' SQdbUc' Q^e] RUBi\_V' \_Ycd' @\_Ycd: QdU'YT' SQdUT 'Y' dKU: bUc' \_^cUc: i \_e] Q[ U' U' W' W' i \_e' SY'SUT' %} I Ucf i \_e' \_RdQ^UT' %' \_Ycd: +Wi \_e' SY'SUT' #} D\_ c\_] U' UhdU^dfl i \_e' \_RdQ^UT' #' \_Ycd: +UcdSt'

5CSX:aeUcd\^] Qd[ UT'g YK' B3B, f1P7, f1P7, f1P3, 'Y' dKU: bWXdS\_ \e] ^' Y' Qc\_] Qd[ UT'g YK' ^e] RUBi\_Vb\_] '!' d\_ \$f' DXUcU^e] RUBi: TU^\_dU' Q' QdSe' Qb' QccUcc] U^dSQdUW\_b i 'Q^T' cX\_eV'^^ dRU'S\_ ^VcUJ'g YK' dKU' number of points:\*

```
! 'L' DXU^UUT_V_bD23+
" 'L' BUQT^YUcc'_VcdQ[ UX_VUlc'd_ Y' YdU' D23+
# 'L' ?' _' _bcb^YdUc' dKQdS_eV' c' UUT' e' dKU' b_SUcc' Q^T Z_bRU' WU^UbcUdUT' Ri' D23+Q^T
$ 'L' BYc[ c' dKQdS_eV' c' \g' dKU' b_SUcc
```

C\_] U' aeUcd\^c' S\_ ^dQ^' ] \_bU' dQ^' ^\_U' QccUcc] U^d SQdUW\_b fl U' W' #' Q^T' \$fl\_b' fl #' Q^T' \$fl UcdS' G XU^' SQSe' Qd' WdKU' \_Ycd' fl] Q[ U' ccbU' d\_ SQSe' QdU' dK\_cU' \_Ycd: \_VaeUcd\^c' dKQdQdU' Y' dKU' cQ] U' QccUcc] U^dSQdUW\_b i +U' W' \_Ycd: V\_bP3B" , 'aeUcd\^c' b' \_Ycd: V\_bP3" , 'aeUcd\^c' fl UcdS' DX'g' WU^QRU' reaching the conclusions for each assessment category that is applicable to each of the four parts of dKU:aeUcd\^^QWJ\*

```
P3B_ 'L' 3_] ^ U' W' W' Ucc_ ^_V_bcbQ^cR_e^T Qb' S_ ^cUf Qd\^
P7_ 'L' CdQ[ UX_VUlc
P7_ 'L' 7 U_VWQ' X' S' bUOSX' fl bUWV_ ^Q' ccdR' Wd' Q^T' S_] ^ U' hYd
P3_ 'L' 3 Q' OSYd
```

P3B\_ 'QccUccUc' dKU' ^UUT\_V\_bD23' Q^T' b\_fY' Uc' dKU' QdUcc' \_V\_ \_' \_bcb^YdUc' Q^T' bcb[ c' P7\_ 'QccUccUc' dKU' \_' \_' \_bcb^YdUc' Q^T' bcb[ c' bU' QdUT' d\_ 'cdQ[ UX\_VUlc' Y' f\_ YU] U^dY' D23' P7\_ 'QccUccUc' dKU' \_' \_' \_bcb^YdUc' Q^T' bcb[ c' bU' QdUT' d\_ 'WU' WQ' Xi' Q^T' bUWV\_ ^Q' ccdR' Wd' P3\_ 'QccUccUc' dKU' bUQT^YUcc'\_VcdQ[ UX\_VUlc' d\_ U^dWQWU' Y' D23' b\_SUcc' RQcUT' \_^' dKU' b' SQ' OSYd' fl Qc' g' U' \Qc' \_' \_' \_bcb^YdUc' Q^T' bcb[ c' bU' QdUT' d\_ dKU' capacity.

C\_] U' aeUcd\^c' S\_ ^dQ^' Q' aeUcd\^c' dKQdQdU' cS\_ bU' T' fQ^T' Ri' aeUcd\^c' dKQdQdU' Y' V\_b] Qd' fU' P7' f' 9' ceSX' SQcUc' fleCU' dKU' Q' cg' Ucc' d\_ P7' aeUcd\^c' Y' i \_eb{ ^Q' bU' \_bcb'

5fOeQd\^ Q^T' Y' dU' b' bU' Qd\^ \_' V\_bUc' e' Y' UOSX' Qd' Yc' b\_fY' U' Y' dKU' V\_ \g' Y' WcU' Sd\^'

Instructions and results

Ce] 'e` 'Q\` \_Ydt`\_VP3B! [,] Qd[ UT'aeUcd/\_^c' - 'BUce\dl' \*0000000`  
3\_e^ddKU^e] RUb\_VP3B! [,] Qd[ UT'aeUcd/\_^c'dXQ          d                          %


P7 : A E 5CD9 > C* CdQ UX_ \Ucc
? @@? BDE > DI `P7 #_j
<b>Instructions and results</b>
<YddKU`P7 #_j`aeUcd_`^c`UfQeQdJT`g`YK`%` ` _Yd`*0000000
<b>'Opportunity' statements</b>
There are a number of opportunities, namely:  0000000 (list the 'S3' question areas evaluated with 5 points)
BQ; `P7 \$_j
<b>Instructions and results</b>
<YddKU`P7 \$_j`aeUcd_`^c`UfQeQdJT`g`YK`!` ` _Yd`*0000000
<b>'Risk' statements</b>
There are a number of risks, namely:  0000000 (list the 'S4' question areas evaluated with 1 point)

P7 : A E 5CD9 > C* 7 U_ W60 X'S`bJOSXfIbJW_`^Q`cdQR`Yd` `Q`T`S`_ ] ` \Uhd
? @@? BDE > DI `P7 #_j
<b>Instructions and results</b>
<YddKU`P7 #_j`aeUcd_`^c`UfQeQdJT`g`YK`%` ` _Yd`*0000000
<b>'Opportunity' statements</b>
There are a number of opportunities, namely:  0000000 (list the 'G3' question areas evaluated with 5 points)
BQ; `P7 \$_j
<b>Instructions and results</b>
<YddKU`P7 \$_j`aeUcd_`^c`UfQeQdJT`g`YK`!` ` _Yd`*0000000
<b>'Risk' statements</b>
There are a number of risks, namely:  0000000 (list the 'G4' question areas evaluated with 1 point)

B3 AE 5CD9 >C*3Q OSd	
B51495CC`B3" ,I	
Instructions and results	
<Ycd&KUPB" ,aeUcd_ ^c'UfQeQdJT'g YK'%` _Yct*0000000 <Ycd&KUPB" ,aeUcd_ ^c'UfQeQdJT'g YK!' `` _Yct*0000000	
Results	'Readiness' statements
DXUdJ'QdJ'^_'B3" ,aeUcd_ ^c'UfQeQdJT'g YK!'` point.	BUQT'YUcc'_VcdQ[UX_T'Ucc'd_'Y'YQdJ'D23'Yc'W_T'fIUc`USYQX'Y'&KU'QdJQ'ci*  000000` (list the 'C2' question areas evaluated with 5 points, if any)
All other cases.	BUQT'YUcc'_VcdQ[UX_T'Ucc'd_'Y'YQdJ'D23'Yc'W_T'Y'&KU'QdJQ'ci*  000000` (list the 'C2' question areas evaluated with 5 points, if any)

# Annex I: Example of a narrative report

## REPORT

---

### FEASIBILITY FOR TRANSBOUNDARY CONSERVATION INITIATIVE ESTABLISHMENT

>Q] U`VdXU`^\_d^dQ\DdQ^cR\_e^TQi`@b\_dJSdJT`1tUQ\*`  
Involved countries:

#### (1) 'CR' QUESTIONS: Compelling reason for transboundary conservation

DXUdU`Y`cd`^W^UUT`V`bD23`Y`dXU`V`g`Y`WQdUQc`list the reasons for TBC initiative establishment as per the results of the 'CR1' questions in the diagnostic tool\*

.  
# . ...  
# . ...  
# . ...  
# . ...  
# . ...

There are a number of opportunities that could speed up or be generated by the TB process, ^Q] U\`list the opportunities as per the results of the 'CR3' questions in the diagnostic tool\*

.  
# . ...  
# . ...  
# . ...  
# . ...  
# . ...

DXUdU`QdU`Q^e]`RUb`VbC[c`d`KQdS\_eT`c`g`dXU`D2`b`Succf^Q]`U\`list the risks as per the results of the 'CR4' questions in the diagnostic tool\*

.  
# . ...  
# . ...  
# . ...  
# . ...  
# . ...

#### (2) 'S' QUESTIONS: Stakeholders

There are a number of opportunities that could speed up or be generated by the TB process, ^Q] U\`list the opportunities as per the results of the 'S3' questions in the diagnostic tool\*

.  
# . ...  
# . ...  
# . ...  
# . ...  
# . ...

DXUdU`QdU`Q^e]`RUb`VbC[c`d`KQdS\_eT`c`g`dXU`D2`b`Succf^Q]`U\`list the risks as per the results of the 'S4' questions in the diagnostic tool\*

.  
# . ...  
# . ...  
# . ...  
# . ...  
# . ...

**(3) 'G' QUESTIONS: Geographic reach, regional stability and complexity**

There are a number of opportunities that could speed up or be generated by the TB process, ^Q] U\ "list the opportunities as per the results of the 'G 3' questions in the diagnostic tool"

- " . ...
- " . ...
- " . ...
- " . ...

DXUW'QW'Q^e] RUB\_VbC[c'dXQdS\_eT'c\_g'dXU'D2''b\_SUccfI^Q] U\ "list the risks as per the results of the 'G 4' questions in the diagnostic tool" d\_\i\*d\_\ i\*



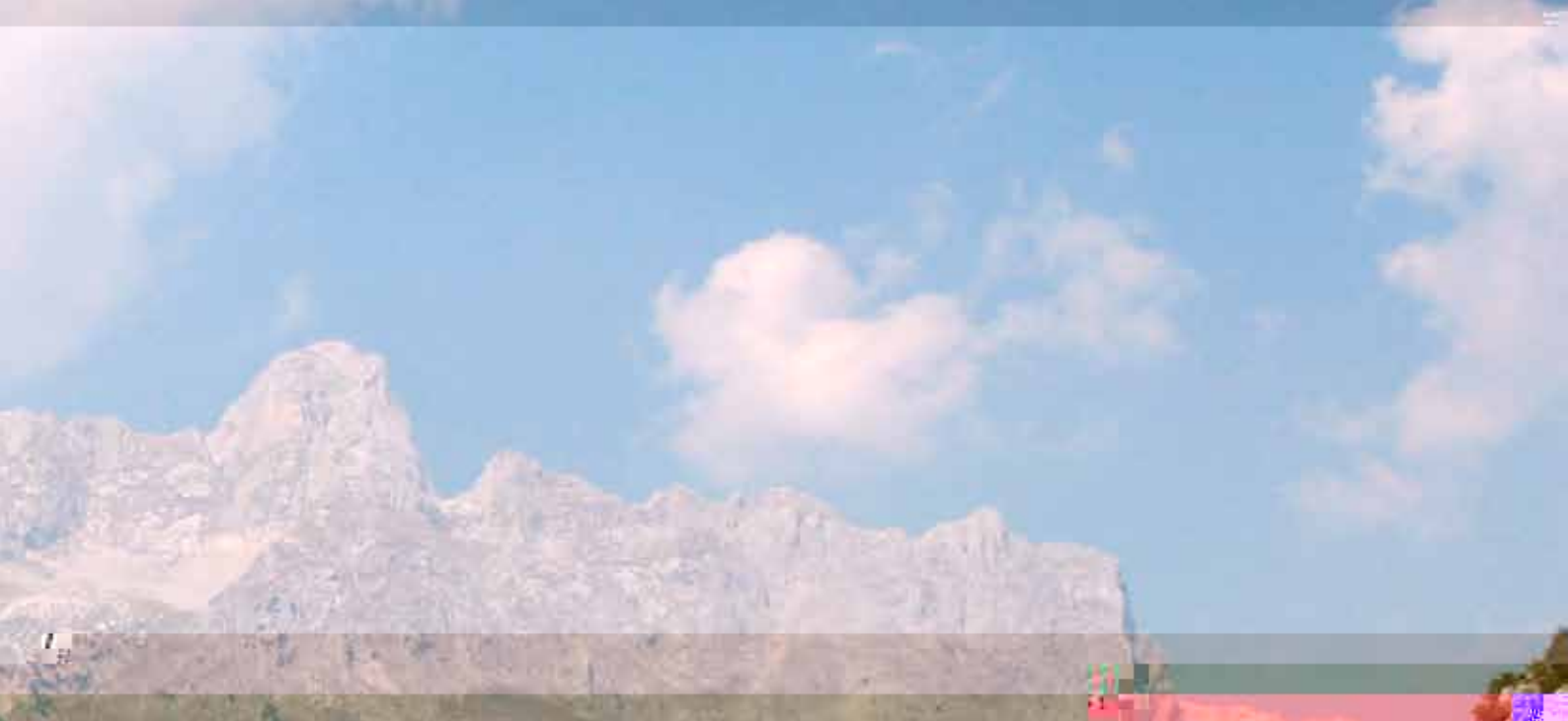
# transboundary cooperation

Fields of cooperation	Examples of possible common actions	Examples of potential benefits
Information and data exchange	Exchange of information on natural and cultural values	<ul style="list-style-type: none"> <li>developed common inventories</li> <li>developed common strategies and planning</li> <li>common transboundary actions</li> <li>common identity building</li> </ul>
	Exchange of information on common threats	<ul style="list-style-type: none"> <li>U^XQ^SUT` bUfU^d`^`_V^Q`bQ\XQ` Qb`c`Q^T` ]` Q^E]` Q^T`d`W`Q`c`d`_U^f`b`^` ]` U^d`Q^T`Z`_b` nature</li> </ul>
	Exchange of information on tourism	<ul style="list-style-type: none"> <li>]` _^`d`_b`W`f`Y`d`_b`d`Q`S`Q^T`_Y`c`U`C`_`^`Q`d`</li> <li>research on main visitor destinations</li> <li>development of a common sustainable tourism development strategy at the regional scale</li> </ul>
	Establishing the common entire transboundary area	<ul style="list-style-type: none"> <li>common planning and monitoring of conservation activities</li> </ul>
	? b`W`^`Y`Q`d`_`_V`Z`_`Y`d` events	<ul style="list-style-type: none"> <li>Y` _`b`f`U`T`_`Y`V`_`b`_`Q`d`_`^` `_`g`</li> <li>c`X`Q`d`_`W`d`_`J`c`e`_`c`_`_`V`c`S`U`^`d`_`S`_`b`_`U`c`_`Q`c`S`X`</li> </ul>
Research	Establishing common resource centres and 'tanks'	<ul style="list-style-type: none"> <li>increased, cumulated pool of expertise</li> <li>elaboration of common approaches to common challenges and management issues</li> </ul>
	Implementing joint programmes	<ul style="list-style-type: none"> <li>elimination of potential duplication of efforts</li> <li>A. 32 d`b`\$`A`ActualText`E`B`D`Q`]`EM`Q`T`1`T`f`1`B`T`d` development of a cgy at ts</li> <li>BBMD`Q`B`P` d`I`R`D`Q` @`A`D`R`E`B` exchange of resvaluts</li> <li>S`@`M`Q`</li> <li>prdevelopment of a csvaluts</li> </ul>

Cooperation on protection of the common natural and cultural heritage	3__bTYQdY^_V protective measures concerning threatened, protected and migratory c^ USYUc^C: g U\Qc^ bQdU^ habitats and endangered ecosystems	<ul style="list-style-type: none"> <li>„ S__bTYQdUT^US_ci cdU] tRQcUT^] Q^QWU] U^d V_b^ Q^dQ^T Q^Y] Qxc^ USYUc^g XUdU^ populations occur on both sides of the state R_e^TQb fl_bV_b] YWQd_b^ g Y^WU^c^ USYUc^dKQd Sb_cc^cdQd^R_bTUbci</li> <li>„ implementation of coordinated protective measures</li> <li>„ reduced risk of biodiversity loss</li> </ul>
	Exchange of specimens of animal or plant species, establishing S_] ] _^ UhtcYe^cUUTZ WU^U^RQ^ [c^ Q^T Z_b nurseries of rare and threatened species, transfer of specimens for UhtcYe^ bUcd_bQd^ ^	<ul style="list-style-type: none"> <li>„ protection or restoration of animal or plant species that are threatened or extinct in one national area but still viable across the border</li> <li>„ reduced risk of biodiversity loss</li> <li>„ prevented negative inbreeding effects in Yc_QdUT^g Y^WU^ ^ e^Qd^ ^c bUY^db_TeSUT^g Y^WU^c^ USYUc^ bJae^b^WQ^QdWU^ habitat range, such as large carnivores or birds of prey</li> <li>„ sharing and reducing the costs of reintroduction activities</li> </ul>
	3__bTYQdUT^ b_dUSd^ ^ and restoration of ecological corridors	<ul style="list-style-type: none"> <li>„ g Y^WU^Q^T^ Q^dc^ USYUc^] YWQd^ ^c^ OSb_cc^ the state border</li> <li>„ S__bTYQdUT^US_ci cdU] tRQcUT^] Q^QWU] U^d V_b^c^ USYUc^g XUdU^ ^ e^Qd^ ^c^_SSeb_^ ^ each side of the state border or for migratory g Y^WU^c^ USYUc^dKQdSb_cc^cdQd^R_bTUbci</li> </ul>
	: _Yd^ Qdb W^WQ^T^ surveillance of border area, sharing of the intelligence database Q^T^Qg^ U^V_bSU] U^d methods	<ul style="list-style-type: none"> <li>„ U^XQ^SUT^Qg^ U^V_bSU] U^dfIRUdUbs_^db_\ of poaching and illegal trade in plants and animals</li> <li>„ RUdUbs_^db_\_Vg Y^T^ {bU^}</li> </ul>
	Implementing common control measures on invasive species	<ul style="list-style-type: none"> <li>„ S_^db_YIQ^T^g XUdU^ bJae^bUT^fIUdQT^S^Qd^ ^_V ^ Ucdc^ USYUc^ ^ QdX_WU^cfIY^cUSd^ Ucd^ _b YfQc^YU^QWU^ ^c^ USYUc^i</li> </ul>
	Implementing common projects on the protection of historical and cultural heritage	<ul style="list-style-type: none"> <li>„ dUSX^YSQ^c [ Yc^fIUh^ UbU^ ^SUFIQ^T [ ^_g UTWU^ exchange</li> </ul>
Capacity		







G Xi 'dQ^cR\_e^TQi 'S\_^cUbfQdY\_^'Y'dKU'4Y'CbS'1bS/

Boris Erg<sup>24</sup>

DXU'4Y'CbS'1bS'Y'Q'WUW\_^'Y'C\_edKk5QcdJb^'5eb`U'cdUkSXY'WVb\_] 'dKU'1\ cfIS\_fUb^W'CbWU'CbUQc'  
\_VC\\_fU^YQf13b\_CdQf12\_c^YQ'Q^T'8Ulj\_UW\_fYQ'Q^T'=\_^dU^UMb\_'Q^T'WJCSXY'WdKU'^\_bX'\_'V1'RO^YQ'Q'  
U^S\_] `QccUc'dKU'5QcdJb^'1TbCbS'CUQVb\_] 'QDi'd\_'1'RO^YQ'DXU'4Y'CbS'; QcedY'WUWQbTUT'Qc'\_'^U'\_VdKU'  
] \_cdUW'WUcU^dQdFU[ QcedUWU\_^c'Y'dKU'g\_bTf'DXU'CbWU] \_e^dQ^SXQ^4Y'CbT'Uc'~\_VU^'WUWUWU'\_'d'Qc'





<Ucc\_^c'Vb\_] 'dKU'G UcdJb^'2Q[ Q^c' \_^'Y^dQd^WdbQ^cR\_e^TQd' S\_\QR\_bQdY\_^'dKb\_eVX'Q'XYWXEUFU'U'WJWY\_^Q\` \_VdSQ\QWJUU] U^d

Deni Porej<sup>25</sup>

## Background

---

DXURY\_TYUbcYd`\_VdKU'G UcdJb^'2Q[ Q^c'g Qc'e^TUb` bJccelJTeB^WdKU'cUbbUc'\_VS\_^|YSc'dKQdV\_\g UT` dKU'S\_\Q` cU`\_VI eW\_c^QfYd`CY^SU'dKU^fIdJS\_^cdeSd`\_^Q^T` bJXQRWdQd`\_^XQfU'RUU^dKU] Q^S\_] ] \_^ SXQcQsdJbQdScfIg YX'5E`QSSUccY\_^Q^T` bJbUcdQRVcX] U^d\_VJWJWY\_^Q\`S`\_` UbcQd`\_^Q] \_^WdKU` \_VdSQ` imperatives for the region.

6\_b] Q^i` bJQc`\_^cfi` b\_dJsdJT` QdUQc`@1i`\_WJbJT` Q'ceYQRU` ^Qd`\_b]` \_V\_bQSYUfY^WS`\_^cUbfQdY`\_^fi` \_VdSQ` Q^T` cecdQY^QRU` TUFU\_\` ] U^d`\_RZJsdJfUcl` 6Ycfdl` b\_dJsdJT` QdUQc` QdU` \_VJ`\_Y` dKU` ^UQcd TUFU\_\` UT` and poorest of regions, far from political and economic centres. As such, beyond just protecting biodiversity, protected areas are seen as the most promising vehicle for local economic development. CUS`^TfIcY^SU^XYWX` ] \_e^dQ^`bQ^WUc`Q^T` b^fUlc` ] Q[ U`W`\_T`^Qc`bQ^R\_e^TQd`Qd`cfI] Q^i` b\_dJsdJT` QdUQc` QdU`\_\`SQdJT` Y`dKU`R`\_bTUb`^WJWJWY`\_^c`dKQd`Uh` UbU`^SUT` dKU`WJbUcdJcdg Qd`dJ] U`Y` `QScd` 6Y^Q\`fIdKU`cdQW`

---

"F' (ž° ' \_VdXU'w2WVG Y†S\_] ] Yd U^d'g UdU'Y' `U] U^dJT'YS'eTYW\*'  
 „ Q] \_cd! #žřžž'XUSdDdc'' b\_dJSdJT'Q^T! \$'Ug'@1c'\_b@1'UhdJ^cY\_^c'e^TUbg Q' +  
 „ PA management effectiveness assessed in all six countries;  
 „ agreements signed for four transboundary PAs, several others under development;  
 „ " ' ] Q^QWU] U^d' `Q^c:{^QY^UT'Q^T'dJ^'] \_bJ'e^TUbg Q' +  
 „ \_fUb386' #†%ž ] WY\_^'bQ^cUT'd'\_ce'' ` \_bd2WVG Y'Y' `U] U^dDdY\_†'`

#†' @Ubc\_^Q\Q^T'' b\_VccY\_^Q\U'QdY\_^cXY'c'g UdU'UcdQR\^XUT'R'UdY'UU^'] QZ\_bcdQ[UX\_'T'Ubc'Y'†XU'

---



? ^dKU\_dKUbXO^TfI^Qd^Q^S\_] ] Yd U^d^UUT^d^RU^V\_bj e^QdJT^Qc^] UQceldJQR^U^\_RZSdfUc^DXUcU^SQ^  
YS^eTU^dKU^UccDR^V^X] U^d^V^Ug^`^b^dJsdJT^QdU^CcfITUFU^` ] U^d^V] Q^QWU] U^d^`Q^cfIQccUcc] U^d^`V  
@1 ] Q^QWU] U^d^UWUSdfU^UccfITUFU^` ] U^d^Vc^`USY^S^`\_`\_V^Yc^fIUc^S^`C^U^F^U^b^Q^`\_`\_Y^d^`RU^Q^b^c^`US^Q^] U^d^`^\*

! f^ > Qd^Q^S\_] ] Yd U^d^`SQ^`RU^S\_] `^\_cUT^`\_VT^WU^U^dd^`Uc^`\_V^\_RZSdfUc^\*

„ ? RZSdfUc^dKQdg\_e^T^` ] \_cd^`U^`RU^TU^V^U^U^T^`Qc^`^Qd^`\_V^dKU^`^`W^`Y^W^`^b^ZSd^`Q^T^`  
Q^Sdf^Y^Uc^`U^U^W^f^I^`^Q^`^`b^S^Q] Qd^`^`\_V^Q^`Ug^`^Qd^`^Q^`@1^`\_V^`b^g^X^S^X^`Q^`^`b^U^J^a^e^Y^Uc^`X^Q^F^U^`  
Q^U^J^Q^T^i^`RUU^` ] U^d^`DXUcU^`Qd^`Y^`^`\_b^Q^d^Q^c^`d^K^U^i^`S^U^J^Q^d^`RU^Q^b^i^`g^Y^c^`Q^T^`R^e^W^`S^`^`{^T^U^`S^U^`  
that other commitments can also be delivered.

„ ? RZSdfUc^dKQd^J^a^e^Y^U^`Q^T^T^Y^`^Q^`d^S^X^`^S^Q^`Q^T^`{^Q^`S^Y^Q^`c^e^`^`\_`\_b^d^V^`b^d^K^U^b^Y^` ] ^U] U^d^Qd^`^`  
`U^U^W^f^I^T^U^F^U^` ] U^d^`\_V^dKU^`> Q^e^b^Q^`^`z^z^`^T^Q^d^R^Q^c^U^H^`DXUcU^`\_RZSd^`X^U^`\_V^`S^e^c^`Q^d^U^d^`^`  
Q^T^`U^W^`b^e^`\_V^`Qd^`^Q^`Y^`c^d^e^d^`^c^f^I^T^`^`\_`\_b^c^`Q^T^`c^e^`^`\_`\_b^d^`W^`\_`b^Q^`Y^`Qd^`^c^`^`^`[^U^`^`Qd^`^`Q^`  
priorities.

„ ? RZSdfUc^dKQdg\_e^T^`^`\_d^X^Q^F^U^`RUU^`^`Qd^`^`Q^`S\_] ] Yd U^d^`W^`Y^`g^`U^U^`^`\_d^V^`b^dKU^`\_dKUb^`  
S\_e^`d^Uc^`Y^`c^d^`W^`d^`K^U] `Q^`d^K^U^b^`^`b^`\_b^d^Uc^`9^`\_e^b^S^Q^c^U^f^I^Q^`U^h^Q] `^`U^`g^`\_e^T^`RU^`Q^`Q^W^U] U^d^`  
d^`S^Q^b^i^`\_e^d^@1 ] Q^`Q^W^U] U^d^`UWUSdfU^Ucc^`Q^c^U^c^] U^d^d^`?^`^`^`\_`\_U^`S\_e^`d^`c^e^W^W^U^c^d^J^`  
this objective among their national commitments at the onset. Through the negotiation  
`\_b^`S^U^c^c^f^`\_d^K^U^b^S\_e^`d^Uc^`X^Q^F^U^`U^C^b^`U^T^` ] \_b^`Q^R^\_e^d^d^K^U^`RU^`U^`{^d^`\_V^T^`\_Y^`W^`d^X^e^f^I^Q^T^`W^Q^T^`  
included the assessments in their national priorities. This is an opportunity for supporting  
\_b^`Q^`Y^`Qd^`^c^`d^`\_U^`S\_e^`b^`Q^W^`Y^`c^d^e^d^`^c^`d^`\_Y^`c^b^`T^e^S^U^`^`U^`g^` ] U^`K^`\_T^`\_`\_W^`U^c^`Q^T^`Q^`^`\_b^`Q^S^X^Uc^`  
at national levels.

" f^ DXU^`e^] RU^f^I^c^S^`\_`U^`Q^T^`Q] R^Y^`^`\_V^`\_RZSdfUc^`g^`Y^`Y^`Q^`i^`f^Q^b^`V^b^` ] S\_e^`d^`d^`S\_e^`d^`f^I^Q^T^`  
some may struggle in identifying priorities. Very valuable parts of this process are consultations  
Q^T^`P^`U^U^b^`b^U^f^`U^`g^` ] \_V^`U^C^S^X^`\_d^K^U^b^c^`^`Qd^`^`Q^`S\_] ] Yd U^d^`^`b^`\_b^`d^`c^`W^`Y^`W^`DX^`b^`e^`W^`d^`X^`e^`



DXU'c' USY(S'S\_ ^TYd^c'\_VdKU'dd^cR\_e^TObi' QdJOfiY'S'eTY'WYb' [ QcddWU'VfIdKU' ] YdeWU'\_VS\_ ^d^rU^dYfI ] Qb^U' Q^T' ] \_e^dY^ec'SY' QdJfWU'\_\ WSQ^X^Y^d\_b' fIUdSfIXQF'U' UT' d'\_ dKU' TUFU'\_ ] U^d\_V'c' USY(S' FUMWdY^ ^'\_VdKU' QdJOfiY' YK' Q'c'db\_ ^WU^T'U ] Y' Q^T' WU'N' U'U ] U^d' 9' dKU' WU' QdJfU' i' c' ] Q'N' QdJQ'\_ V@YF'Y' SU' <Q' U'c'> @fIQ'd' dX'\_ V' fI' &' ' ' Q^d'c' USY'c' XQF'U' RUU^' WJS\_ b' fUT' fI' Vg' X'Y'X' ' ' QdJ'U^T'U ] Y' f' DXU' b'SX' ' Q^d' T'Y' U'bc'Y' ] \_VE' AQ' > @' Y' U'cdJ' QdJ' Qd' f' j' z' z' ' ' Q^d'c' USY'c' fIdK\_eW' T'U'cdYUT' Y'V' b' ] QdJ^ ^' Q' R\_ ed' E' AQ'c' RY' T'Y' U'bc'Y' ] T'Y' ^' d' U' h' ed' Qd' dKU' dJ' ] U'\_ V' W' Q'cdJ^ ^' \_VdK'Y'c' S'etWU^d' S'Qc'U' c'de' T' i' f' d'\_ T' QdJ' fI' & z' c' USY'c' \_V ] Q' ] Q'c' Q^T' ! & z' c' USY'c' \_VR'Y'c' XQF'U' RUU^' WJS\_ b' fUT' V' b' U'Q'SX' ' QdJ' f' ]

DXU' U^d' WU' QdJQ' g' Q'c' c'U' F'U' WU' ' Q'WU' S' dJ' T' Ri' ' dKU' S\_ ^' ] Y' d'c' Y' ' dKU' ! ) ) z' c' Q^T' dKU' X' Q' d' c' XY' ' \_V' \_cd' g' Q' b' transition challenges, and experiences continuous depopulation. Today, the socioeconomic situation T'Y' W' U'c' c' W' Y' S' Q' d' i' ' ^' d' KU' dJ' \_c' Y' U'c' \_VdK'U' R\_ b' f' U' b' DXU' ] \_cd' WU' S\_ f' U' WU' T' Q^T' V' Q' d' c' d' T' U' f' U' \_ Y' W' d' d' KU' QdJQ'\_ VdKU' @YF'Y' SU' <Q' U'c' ] e^Y' S' Q' d' f' I' Q' S\_ ^' c' U' a' e' U^' S' U'\_ VdKU' R\_ ] Y' W' d' e' b' c' ] Y' T' e' c' d' i' R' Q' c' U' T' \_ ^' d' KU' ^' Q' e' b' Q' X' Q' d' T' S' d' ^' c' Q^T' V' Q' ] U'\_ VdKU' ^' QdJ^ ^' Q' ] QdJ' f' E' ^' V' U' d' KU' W' U' c' d' VdKU' QdJOfiY' X'Y'X' ' Y'c' WU' QdJfU' i' ' \_b' g' YK' Q' X'Y'X' e^U' ] ' \_j' ] U^d' WdJ' Q^T' X'Y'X' ' U' b' S' U^' d' WU' \_V' U' T' U' b' i' ' U'\_ V' f' I' d' KU' @YF'Y' SU' <Q' U'c' ] municipality has a higher standard of living thanks in part to the employment opportunities offered Ri' @YF'Y' SU' <Q' U'c' > @ DXU' QdJ' ' U' j' Q' U^' d' i' \_b' dJ' ] ' \_b' c' b' X' U' ] ' \_j' i' c' ! f' z' z' ' ' U'\_ V' U^' W' W' U' T' ] Q' Y' i' Y' d' WU' X' d' J'c' Q^T' Q' S' Q' ] ' \_g' ^' U' T' Q^T' ] Q^' Q' W' U' T' Ri' ' dKU' ' QdJ' f' @ b' f' QdJ' Q' S' S' ] ] \_T' QdJ^ ^' c' QdJ' Q' c' \_ Q' f' Q' Y' Q' R' U' Q' b' e^T' d' KU' ' QdJ' ' R' e' d' ^' \_d' g' U' \ ' b' ] \_dJ' T' d' ' ' QdJ' f' Y' c' Y' d' b' c' f' Y' c' Y' d' b' c' d' \_ @YF'Y' SU' <Q' U'c' > @ XQF'U' Y' S' b' U' Q' c' U' T' d' \_ f' U' b' ! ' ] Y' W' ^' ' U' b' i' U' c' b' Y' ' dKU' ' Q' c' d' dJ' \_ i' U' Q' c' d' ' G' YK' Q' ^' U^' d' Q^' S' U' WU' \_V' ! % U' e' b' ' U' b' ' U' b' \_ ^' f' I' d' KU' ' QdJ' ] Q^' Q' W' U' c' d' ] Q' Y' d' Y' ' Y' c' c' d' W' Q^T' Q' S' d' f' Y' d' U' c' g' YK' f' U' b' i' c' ] Q' i' S\_ ^' d' b' R' e' d' ^' c' V' b' ] ' dKU' c' c' d' J' R' e' T' W' U' d' ' 3' e' t' WU' ^' d' f' I' U' g' ' W' U' e' QdJ^ ^' c' QdJ' R' U' Y' W' W' W' QdJ' T' Y' ' 3' b' QdJQ' d' Q' W' g' \_V' b' ] \_WU' U' a' e' Q' i' distribution of revenue among protected areas. Thus, parks that do not enjoy such great popularity R' e' d' QdJ^ ^' \_U' c' c' Y' ] ' \_b' d' Q^' d' V' b' R' Y' T' Y' U' b' c' Y' d' g' \_e' T' Q' c' \_R' U' ^' U' { d' V' b' ] ' dKU' Y' S' ] U' WU' ^' U' b' QdJ' T' V' b' ] ' dKU' ] \_WU' W' U' a' e' U^' d' i' f' Y' c' Y' U' T' ' QdJ' c' f' ]

CY'SU' ] \_cd'\_ VdKU' US\_ ^' ] Y' S' R' b' Q^' S' X' U' c' S' \_V' Q' c' U' T' T' e' b' W' d' K' U' g' Q' b' f' I' d' KU' \ SQ' i' ' \_' e' QdJ^ ^' Y' c' ] Q' Y' i' U^' W' W' U' T' Y' d' e' b' c' ] f' I' V' W' U' c' d' i' Q^T' \_g' Y' d' J' ^' c' Y' i' V' Q' d' J' Y' W' ? ^' R' \_d' K' c' Y' U' c' \_VdK'U' R\_ b' f' U' b' f' I' d' KU' WU' QdJ' WU' QdJ' U' h' \_U' S' c' d' J^ ^' c' d' X' c' d' e' b' c' ] ' g' W' Y' S' b' U' Q' c' U' d' KU' ] QdJ' U' d' f' Q' e' U' \_VdK'U' QdJQ' Q^T' d' K' e' c' g' W' Y' ] ' b' f' U' d' KU' ' U'\_ V' c' W' U' W' \_T' f' ]

## The history of nature conservation

DXU' { b' c' d' W' U' W' Q' ^' \_b' d' J' S' d' ^' \_VdKU' @YF'Y' SU' <Q' U'c' g' Q'c' WU' Q' Y' U' T' V' b' Q' c' X' \_b' d' U' b' Y' T' Y' ! ) " ( Z' ) ' g' X' Y' X' ' Q' c' d' J' T' V' b' \_ ^' Y' ] dJ' \_ i' U' Q' c' ' T' e' U' d' \_ Q' T' ] Y' Y' c' d' Q' d' f' U' Y' c' e' U' c' l' ? ^' Y' ' Q' d' U' b' G' \_b' T' ' G' Q' b' Q' Y' Y' ! ) \$ ) f' I' g' Q'c' @YF'Y' SU' <Q' U'c' T' U' S' Q' d' J' T' Q' ^' QdJ^ ^' Q' ] QdJ' f' I' Q'c' ' 3' b' QdJQ'c' { b' c' d' DX' Y' d' ' i' U' Q' c' c' ' Q' d' U' b' f' I' Y' d' g' Q'c' Y' c' S' b' R' U' T' Y' ' E' > 5C3? w' c' G' \_b' T' 8' U' b' d' WU' <Y' d' ' ]

9' 3' b' QdJQ' f' I' d' KU' = Y' Y' c' d' i' \_V3' e' V' e' WU' g' Q' c' d' KU' ] Q' Y' Q' e' d' K' \_b' d' Y' ' S' X' Q' d' WU' \_V^' Q' e' b' WU' ' b' d' J' S' d' ^' f' I' e' b' c' e' Q' ^' d' d' d' KU' > Q' e' b' WU' @b' d' J' S' d' ^' 1' S' d' ' Q' c' c' U' T' Y' ? S' d' \_R' U' b' ' z' z' #' f' ' C' Y' S' U' " z' ! " f' I' d' KU' S' ] ' U' d' J' ^' d' Q' e' d' K' \_b' d' X' Q'c' R' U' U^' d' KU' = Y' Y' c' d' i' \_V5' ^' f' Y' b' ^' ] U^' d' X' Q^T' > Q' e' b' WU' @b' d' J' S' d' ^' f' I' DXU' c' c' d' J' 9' c' d' e' d' J' V' b' > Q' e' b' WU' @b' d' J' S' d' ^' \_V3' b' QdJQ' Y' c' d' KU' S' U^' d' Q' Y' c' d' e' d' J' ^' W' U' c' \_ ^' c' R' U' V' b' c' ] USY' Q' Y' U' T' ^' Q' e' b' WU' ' b' d' J' S' d' ^' Q' S' d' f' Y' d' U' c' Q^T' WU' WU' c' U' c' d' e' Q' ^' U' h' U' b' d' e^' Y' V' b' ^' Q' e' b' WU' ' b' d' J' S' d' ^' Y' ' 3' b' QdJQ' ' Q' Y' c' W' U' c' \_ ^' c' R' U' V' b' S' \_WU' S' d' ^' W' Q^T' ' b' S' U' c' c' Y' W' T' Q' d' d' K' Q' d' S\_ ^' c' d' e' d' U' c' the background for nature protection design and planning.

DXU' @e' R' V' S' 9' c' d' e' d' J' ^' \_V@YF'Y' SU' <Q' U'c' > @g' YK' Y' c' ' R' \_T' Y' U' c' f' I' d' KU' 7' \_f' U' b' ^' Y' W' 2' \_Q' b' f' I' 4' WU' S' d' b' 7' U^' U' b' Q' X' Q^T' 3' \_ ^' c' U' b' f' QdJ^ ^' = Q^' Q' W' U' b' f' Y' c' d' KU' ] Q^' Q' W' U' ] U^' d' Q' e' d' K' \_b' d' \_VdKU' ' QdJ' f' DXU' 4' WU' S' d' b' 7' U^' U' b' Q' X' Y' c' Q' \_ Y' d' J' T' Ri' ' dKU' = Y' Y' c' d' b' V' b' Q' V' e' l' e' h' i' U' c' b' ] Q^T' QdJ' @YF'Y' SU' <Q' U'c' > QdJ^ ^' Q' c' QdJ' X' Q' c' Q' ] Q^' Q' W' U' ] U^' d' V' Q^' Q' T' \_ d' J' T' Y' ' z' z' ' ' \_V' b' Q' d' J' ^' i' U' c' b' ] U' b' Y' T' d' K' Q' d' Y' c' Q' W' W' U' T' g' YK' d' KU' ' X' i' c' Y' S' Q' ^' Q' c' \_VdKU' QdJQ' Q^T' \_d' KU' b' T' \_S' e' ] U^' d' c' such as strategies, action plans, etc. at the national and local levels.

DXU' ^' e' R' V' S' S' ] ' Q' i' ' E' AQ' > QdJ^ ^' Q' c' @QdJ' ' g' Q' c' ' b' S' Q' Y' ] U' T' Ri' ' dKU' @Q' b' Q' ] U^' d' VdKU' U^' d' d' i' ' 6' U' T' U' b' QdJ^ ^' 2' Y' b' ' 6' 2' Y' b' i' Ri' ' dKU' 1' S' d' \_ ^' E' AQ' > QdJ^ ^' Q' c' @QdJ' ' ' Q' c' c' U' T' \_ ^' ^' ) ' = Q' ' ' z' z' ( f' 2' i' f' Y' c' e' U' \_VdK'Y'c' T' U' S' b' U' f' I' d' KU' @e' R' V' S' 3' ] ' Q' i' ' E' AQ' > @g' Q'c' U' c' d' R' Y' c' X' U' T' d' ] Q^' Q' W' U' d' KU' QdJQ' f' DXU' c' d' b' \_VdKU' U' c' d' R' Y' c' X' ] U^' d' V' E' AQ' > QdJ^ ^' Q' c' @QdJ' ' Y' c' ] \_WU' WU' S' U^' d' X' Q^' d' K' Q' d' V' @YF'Y' SU' <Q' U'c' > @ 9' ! ) ) ! f' I' d' KU' c' i' ] ' \_c' Y' e' ] ' W' f' Q' e' U' \_VdKU' ^' Q' e' b' Q' X' Q^T' S' e' V' e' b' Q' X' U' b' d' WU' \_V' d' KU' E' AQ' B' Y' U' b' R' Q' c' Y' f' d' W' W' U' b' J' T' d' KU' Y' Y' d' J' f' U' i' ' 5' f' U^' d' e' Q' i' f' I' Y' ' z' z' ' ' dKU' ^' b' S' U' c' c' \_V' U' c' d' R' Y' c' X' Y' W' E' AQ' > @g' Q'c' Y' Y' d' Q' d' J' f' I' { b' c' d' g' YK' d' KU' ' WU' Q' c' d' J^ ^' \_V' Q' W' U' c' R' Y' d' i' c' d' e' T' i' Y' ' z' z' % f' I' V' \_g' U' T' Ri' ' ]

OT\_ dY^ \_VdKU1Sd\_ ^dKU@b\_SQ] QdY^ \_VE^O>@Y^" žž(†1^` \_Yd^WdKU9cdkdY^c^T^YdSd\_b\_d\_[  
QR\_eddKUu^i UQccfITeb^Wg X^SX^` UbY\_T^dKUu^g Qc^ \_^` UbQdY^AQ] Q^QWU] U^d\_ VdKU^AdY^AQ^ QdY^  
DXU] Q^QWU] U^d\_ Q^ V\_bE^O>@g Qc^ WUSU^d^ OT\_ dUT^ Ri^ dKU^7\_fUb^ U^d\_ VdKU^62^B^fIQ^T^dKU^  
T\_Se] U^dg W^RU^ecUT^Qc^ Q^Wb^Y^U^V\_bdKU^ W^ QdQdY^ \_V^ Q^c^\_Vg\_bj V\_bdKU^ QdY^†

The highest authorities in charge of the management, including sustainable development and  
S\_ ^cUlfQdY^ \_VdKY^ QdUOfQdU^dKU^6UTUbQ^= Y^Ydbi \_V5^fYb\_^] U^dQ^T^D\_ebb^] Q^T^dKU^ QbQ] U^d\_ VdKU^  
U^ddi^62^B^†8\_g UfUfIdKUu^Y^ \_^\_ccQdY] Y^Ydbi QdKU^UTUbQ^UfU^dKU^Y^buc^ \_^c^R^U^V\_bU^fYb\_^] U^dQ^  
Y^ceUcflg X^SX^` \_cUc^Q^ \_RcdQSU^d^ dKU^Y^` \U] U^dQdY^ \_VY^dub^QdY^AQ^dUQdUc^†4eU^d^ dKU^TY^Y^Y^ \_  
\_VdKU^S\_e^ad^ Y^d^ dg\_ U^ddUcY^ 62^B^ Q^T^ BU^ eR^Q^ Q^Cb^ c[ QY^ dKU^Y^cdkdY^AQ^VbQ] Ug\_bj^ Q^T^dKU^  
VbQ] Ug\_bj^ V\_b^AQebW^S\_ ^cUlfQdY^ \_W] Q^Y^W^QdY^U^`S\_ ] `W^S^QdUT^†5Q^S^e^Y^X^Qc^Y^b^\_g^ \_W\_fUb^] U^d  
and ministries, including the ministry of environment and physical planning, and they all operate at  
dKU^UT^WU^W^d^UfUc^ ] e^Y^SY^ Q^d^fISQ^d^ \_Q^T^ U^ddi^fU^VU^g^ Y^K^\_edY^dUcSdY^ \_Q^T^ U^WQ^X^U^bQ^S^X^†

2\_dk^3b\_QdIQ^Q^T^2^B^ QdU^SeWU^d^ Qc^ W^W^W^d^g QbT^c^5eb^` UQ^E^AY^ ] U] RUb^XY^†DX^g^ \_e^T^ UfU^d^Q^i^  
UQ^T^d^ RUbUbc^†SX^b^AY^ QdY^ \_V^U^W^Y^QdY^ \_^ \_AQebW^S\_ ^cUlfQdY^ \_RUdg^ UU^dKU^dg^ \_S\_e^adUc^†3b\_QdQ^  
Y^U^h^ USdUT^d^ Z^Y^dKU^5E^ \_^!^ :^ e^i^" ž!^ #^ Q^T^X^Qc^ Q^W^Q^T^i^ ] Q^T^U^dKU^ ^USUccQ^†dQ^c^ \_c^Y^ \_c^Q^T^  
Q^W^] U^d^g^ Y^K^5E^ U^WQ^Q^S^c^f^g^ X^Y^U^2^B^Y^ ] e^S^X^RUX^Y^T^Y^d^Y^` b\_SUcc^†= \_W\_fUb^†2^B^ W] Q^c^Y^Q^  
political standstill due to the complicated administrative structure of the country.

### Transboundary conservation efforts

DXU{bcd] \_W\_V\_SecUT^UW^bcb^ \_^dQ^cR\_e^T^Cb^ S\_ ^cUlfQdY^ \_g^ Ubb] Q^T^U^dKb^eW^dKU^Y^` \U] U^dQdY^ \_V^  
dKU^5E^†31B4C^" žž\$^` b\_Z^SdV^@b^ ] \_d^W^S\_ ^cUlfQdY^ \_V^R\_b^T^Ub^b^f^Ub^US\_c^i^cdU] c^Q^T^c^cc^d^Q^R^U^ecU^  
\_V^bUc^\_e^b^S^Uc^Y^dKU^R\_b^T^Ub^QdU^\_V3b\_QdQ^Q^T^2\_c^Y^Q^Q^T^8^U^lj^ UW\_fY^Q^W^†9^dKU^S\_ebcU^\_VdQd^ b\_Z^Sd^f^  
Q^S^d^f^Y^Uc^U^T^d^dKU^` b^` \_cQ^\_VQ^Q^SdY^ \_^ Q^V\_bS\_ ^cUlfQdY^ \_VdKU^e^` UbS\_ebcU^\_VdKU^E^AQ^BY^Ub^

@bY\_bj^dKU^Q^` \_Yd^ U^d\_ VdKU] Q^QWU] U^dQ^T] Y^Ydbi QdY^ \_V@eR^W^3\_ ] `Q^i^ E^O>@fZ^Y^dQ^SdY^ \_c^  
Y^dKU^ QdUQ^ \_V@V^f^Y^S^U^<Q^ Uc^Q^T^ E^O>@c^g^ UbW^R^Qc^UT^ ] Q^Y^i^ \_^dKU^ ] ecb^Q^Y^dU^bUc^` \_V^W^W^ \_AQ^  
Q^T^ \_S^Q^ QedK\_b^bUc^` S\_e^adUc^fISQ^d^ \_c^Q^T^ ] e^Y^SY^ Q^d^Uc^f^f^ \_d^ ^USUccQ^b^ Y^dKU^ {UT^ \_V^AQebW^  
S\_ ^cUlfQdY^ \_Y^? ^U^UhQ] `U^\_VdKY^Y^dKU^Y^V\_bj^ QdY^ \_T^Uc[ \_VdKU^2^WQ^ ] e^Y^SY^ Q^d^ dKU^g^ Qc^` U^UT^  
g^ Y^K^Y^` \_U^\_VdKU^f^Y^Y^\_b^S^U^d^Uc^` \_V@V^f^Y^S^U^<Q^ Uc^>@Teb^WdKU^X^W^X^c^U^Qc^ \_^dKQdY^V\_bj^ c^f^Y^Y^\_bc^Y^  
3b\_QdQ^ QR\_eddKU^` \_d^d^Q^V\_b\_d\_ebb^ ] \_^dKU^\_dKU^b^c^Y^U^\_VdKU^R\_b^T^Ub^DXU^WUSU^d^i^Y^` \U] U^dUT^  
5E^†323^` b\_Z^SdV^ \_Q^ } C^ b^W^\_V^<WU^#^Y^Q^\_dKU^b^UhQ] `U^\_VdQ^cR\_e^T^Cb^ S\_` UbQdY^ \_^d^ Y^W^  
d^` R^\_cd^d\_ebb^ ] T^U^f^U^` ] U^d^ Q^ ReYd^ \_^dKU^Y^` \U] U^dQdY^ \_VdKU^5E^†31B4C^" žž\$^` b\_Z^Sd^  
vE^†1^fQ^D^ebj^Q] †dKQd^g^ Qc^ QY^ UT^ Qd^ce^` \_b^W^dKU^c^cc^d^Q^R^U^T^U^f^U^` ] U^d\_ V^Q^U^c^` Q^ \_W^dKU^  
E^O^B^a  
QY^ UT^ Qd





R\_dk'dkU'YTYFeQ\Q^T\_Z\_Yd\_WUbcfdKec'Y' `b\_fYWdkU'aeQVd'\_VWU'\_VdkU'\\_SQ\` U\_'U'Y'dkU' bUWY'\_f' DXU'dj\_'>@c'cX\_eT'U^cebu'Q'S\_\_bTYQdUT'Q`b\_QSX'd'cecdQYQRU'c\_SYUS\_^\_] 'S' development through institutional cooperation, joint projects and the inclusion of all local stakeholders.

## Conclusions

DXU'@VFYSU'<Q[Uc'Q^T'E^Q]>@c'g Ubu'dkU' {bcd^QdY^Q\` Qd'c'd'RU'`b\_SQY] UT'Y'3b\_QdQ^Q^T'dkU'62Y8fi bUc' USdfU\fidX\_eVX'g YX'Qd] UTYWUbu^SU'\_VO] \_cd&z`i UCc'f'DXU'S\_`cUbfQdY^`X'ed\_b'Q^T'Uh' Ubu^SU' WQYUT'RI'`@VFYSU'<Q[Uc'>@'Y'`] eSX' ] \_bu'Q' eU^d'kQ^`d'Qd'\_VE^Q'>@' DXU'bu'bu'E^Q'>@'cUUC'Yb' S\_e^d'ub Qd'Qc'Q'd'OSXub'Y'Q] \_cdQ\{UT'c'\_'V\_' UbQdY^`Q^T'Qc'\_'UhX'RYb' SUBQY^`\_f'U'bu' USdQdY^`c' in terms of reaching the same level of development and an improved of standard of living of the local population in a short period of time. This might compromise its efforts of using the resources in a ceedQYQRU] Q^Ubc'YSU'`b\_' UbTUFU\` ] U^dtJaeYbuc'dkU'SQ QSd' Q^T'[\_^\_g UTWU'\_VdQ^UT'`U\_' U'fi Q\_\^Wg YX'W\_T'Y'Vc'cdeSdebu'fQ^T'dkU'bu'bu'Y'dQ[Uc'd] U'Q^T' ] \_^U'`d'\_T\_'Y'd' b\_' UbXf

DXU' = \_E'fIQdX\_eVX'cd\Q'\_\^Wg Q'`Vb\_] `V'e\`buQY'QdY^`f'g'Qc'Q' [U'`cd]`Y' UcdQRV'eXY'WdkU' RQc'Y' V\_b'S\_\_` UbQdY^`C'`USY'S'QSdfYdUc'WfY'WdQ^WRU'bu'ce'c'`\_`^dkU'Wb\_e^T'SQ^`RU'QTUT'\_b'bu] \_fUT' TU' U^TYW'\_`^dkU'SXQ^Wf'WSYSe] cdQ'SUc'Q^T'dkU'Ve^TY'WofQYQRU'V\_b'kU'Yb] `U] U^cdY^`f'X\_g UfU'f' Q'WU] U^d\_`^Q'\_\^Wd'ub] `Z\_YUT'`cdQdUW'Q^T'f'Y'Y^`Y'Q'`b'US\_`^TY'Y^`V\_b'ceSSUcc'Ve'dQ^cR\_e^T'Qb' cooperation. In the meantime, regular communication for the exchange of information should be kept for more effective coordination and resources use.

5fU^dX\_eVX'dkU' = \_E'U] `XQc'Y'Uc'^Qdebu'S\_`cUbfQdY^`Qc'`USd'f'Q^`Y] ] UT'Y'QdU'`b'Y'bd'`Qc'cUUA'Ri'`dkU' signatory parties is the sustainable development of the region through economic activities such as d\_ebc] f'DXU'S\_`cUbfQdY^`S\_`^d'hd\_VdQ^cR\_e^T'Qb'`S\_\_` UbQdY^`Y'`Y'dkU' RQS[ Wb\_e^T'Q^T'`bu'JaeYbuc' WU'QdubUW\_b'Q^T'TUT'SQdY^`d'`U^cebu'Y'd'Y'`^d^U'WUSdUT] = \_bu'g U'WXdcd\^UUT'c'd'RU'WfU^d'\_Z\_Yd' management such as species action plans, research in areas such as potential green corridors, joint ] \_^Y'`b'WQ^T'UTeSQdY^`f'Qc'g U\Qc'S\_] ] e^YSQdY^`Q^T'Q'WV] U^d'\_VS\_`cUbfQdY^`cdQ^T'Qb'c'e'`d' the top level.

## Mount Dinara

Lada Luki -Bilela,<sup>28</sup> Roman Ozimec,<sup>29</sup>  
Davorin Markovi<sup>30</sup> and Samir ug<sup>31</sup>

### Area description

---

DXU'4YQbS'1bS'Y'Q'buWY'^Y'C\_edkE5QcdUb^5eb`U'cdUcSXYWVb\_]`DbUcdJfI9QXi`Y'dKU'^\_baX'd`d`dKU`  
]\_e^dQ^c`\_V1`RQ^YQ'Y'dKU`c\_edkfiU^S\_]`QccY^WdKU`5QcdUb^1TbQcdS`S\_QcdQ^T`Q'g`YU`RUvd`\_VdKU`  
Y^Q^T`QdUQ`DXU`S\_]`\_^X^cd\_bSQA^Q]`U`V\_bcdK^c`buWY'^Y'4YQbS`; Qacdfl\_bcy]`^X`; Qacd`DXU`4YQbS`  
; QacdU`buU^c`\_^U`\_VdKU`]`\_cdTYcd^Sd/` °` -` \\_` \_` A` \_` DXUCb`

Uc

d\_ 'dKU'^\_bKtUQcd\_VdKU'] \_e^dQ^'bQ^WUfIS\_fUb^WQ^'QdUQ'\_V\$! fžžž'XQf] Q[ Y'WYd'kU'CbWUcd{UT'Y'  
dKU'4Y'QbS'; Qcd'fIQ^T'dKU'CbWUcd' UbY\_T'YSQX'\_|\_\_TUT'[ Qcd{UT'Y'dKU'g\_bTf'QY'cYb'QdUT'QdQ^'Qd'k'U'  
\_VQR\_ed'žž'] 'Q^T'XQc'^\_ce'bcOSU'g QdUb\_ed'g fYU' Q\k'dKU'g QdUbT'bQ^'c'd'k'b\_eWk'^e] Ub\_ec'cY'[c'  
Q^T'Q'^Udg\_bj'\_Ve^TUbWb\_e^T'[ Qcd' SOF'YUc'd\_g QbT'c'dKU'3 Ud^'Q'BY'UbY'^3\_b\_QdQ' DX'c'[ Qcd{UT'Y'  
\_SQdUT\_S\_] `UdX'Y'^2'YB'fRed'kU' bUcU^'d'Q'cW^Y'SQ^d' Qcd\_VdKU'3 Ud^'Q'BY'Ub'g QdUbSQdSX] U^d'QdUQ'  
D\_WUdKUb'g Yk'dKU'ceb\_b\_e^TYW] \_e^dQ^'c'== d'f'; Q] U '^SQ'Q^T'4Y'QdQ'Y'dKU'c\_ed'k'Q^T'== d'f'3Y'SQd'  
Cd'Ud'Y'Q'Q^T' Qd\_b'Y'dKU'^\_bK'Q^T'g Ucd'f'Y'd\_bj' c'Q'e^'YeU'WU\_] \_b\_X\_\\_W'SQ'Q^T'US\_\\_W'SQ'U^'d'f'  
<Y'Q^Z[\_ '@\_XJ'S\_^dQ^'c'Q^'Y' `bUcc'Y'U'^Udg\_bj'\_V'ceb'OSU'Q^T'ceR'ceb'OSU'g QdUb\_R\_T'Ucf'Y'S'eTY'W  
b'f'U'c'f'ic' b^'W'c'f'Q' U'c'Q^T'\_hR\_g c'f' DXU'X'\_Uc'Y'dKU'{UT'c'|\_\_b'k'QdS\_^'US'd'kU'e^T'UbWb\_e^T' b'U'U'V'g Yk'  
dKU'ceb'OSU' QdU'e^'YeU'Xi T'b\_\\_W'SQ'Q^T'Xi T'b\_RY\_\\_W'SQ'XU^\_] U^'Q'f'ISQ'UT' Ucd'Q'f'U'U'f'4U' U^TY'W\_^'  
Wb\_e^T'g QdUb'U'f'U'c'f'k'XU'f' Q'Sd'Q'c'c' b^'W'c'Y'dKU'g Ucd'U'Qc\_^'\_bc'Y'[X'\_Uc'Teb^'W'k'U'T'b'c'U'Qc\_^'f'<Y'Q^Z[\_ '@\_XJ'  
Y'c'\_^U'\_V'dKU'b'QdU'f'UT'c'Y'dKU'4Y'QbS'1 bS'g X'U'U' U'Qd'V\_bj' QdY'^T'b'f'U^'Ri' SQ'R\_^'Qd' Qcd'S'U'c'f'X'QbT'  
g QdUb'Q^T'f'Y'c\_] U'SQ'c'U'c'f] Y'b\_\\_b'W'Q^'Y'c' c'Y'c'd'k'X'\_^'W'Y'W'

7 U\_\\_W'SQ'X'f'f'== d'4Y'QdQ'Y'c'\_V\_bj' UT'Ri' SQ'R\_^'Qd' b\_S'c'f'f'U' Ucd'^U'Q^T'T\_\\_] YU'c'\_V3'W'U'd'OSU'ec'Q^T'  
: e'b'Q'c'c'Y'S'Q'W'U'f'== Q^i' [ Qcd' XU^\_] U^'Q'Qd'g U'N'T'U'f'U\_\\_ UT'f] QY^' [ Qcd{UT'c'Q^T'c'Y'[X'\_Uc'f'Y'Q'f'T'Y'Y'^'  
d' '^e] Ub\_ec' SOF'U'c'f'c\_] U'SQ'f'U'c' QdU' b\_e `b\_e \* \* A` b' SOF'U'c'f'U' U' ce

Q'bu'Q'fU' c] Q\Q'Q'Q\_ ^W'KU'cdUQ] ci'9'dKU'SU^dQ\` Q'd\_V'KU' {U'f'Q'X` Fraxinus angustifolia



9' dKU' 6UTUbOdY ^' \_V2\_c^YQ^Q^T' 8Ulj UW\_fY^Q' 62YB ifl\_ ^U' \_VdKU' dY\_ ' U^ddUc' \_V2YB fl^QcEw' b\_dJSdY ^' Y' bUW^QdUT' Ri' dKU' > QcEw' @b\_dJSdY ^' 1 Sdflg XYSX' TU{ ^Uc' dKU' S\_ ^T^Y^ ^c' Q^T' ] \_TUc' V\_bicecdQ^QRU' protection and management of natural areas, and the responsibilities of the bodies carrying out OSdY^YUc' Y' dKU' {UT' \_V^QcEw' b\_dJSdY ^fl^Q^T' WU^UbO^Q^T' c' USY^X] UQcEw' V\_b ^QcEw' b\_dJSdY ^fl Y' V\_bj QdY ^' ci cdU] fl^e^TYW\_V^QcEw' b\_dJSdY ^fl] \_^Yd\_b^WflUcSf' DXU' ] QY^T\_Se] U^dTU{ ^Y^WdKU' S\_ ^SU' dQ^T' b^SY' Uc' V\_bUW{SYU^d' b\_dJSdY ^' \_V' b\_dJSdUT' QdUc' Y' 2YB 'Y' dKU' 1 Sd\_ ^' dKU' 4UcW^QdY ^' \_V@b\_dJSdUT' 1 bUcfl' DXE' 1 SdcX\_eT' RU' QccUT' V\_bUQ^SX' b\_dJSdUT' QdUc' cU' QcU^U' CUFUbO^X' b\_dJSdUT' QdUc' Y' 2\_c^YQ^Q^T' 8Ulj UW\_fY^Q' QdU' i Ud'd\_ RU' U^S\_] ^' QccUT' Ri' ceSX' Q^T\_Se] U^d' DXE' 1 SdTU{ ^Uc' dKU' bUSYUj ^Y^Wfl' b\_dJSdY ^' ] UQcEw' cflY' dUfU^dY ^c' Y' b\_dJSdUT' QdUc' fl^cU' \_V^QcEw' U^c' EtsUc' Q^T' management policies.

@b\_ZJSdY ^c' V\_b dKU' UcdQR^X] U^d' Q^T' TUFU\_ ] U^d' \_V^Ug' b\_dJSdUT' QdUc' Y' 62YB' QdU' RQcUT' \_^' bUfU^Q^dT\_Se] U^d' ceSX' Qc' dKU' @Xi' c^SQ^@Q^' \_V2\_c^YQ^Q^T' 8Ulj UW\_fY^Q' (! #@XQcU' 2 } 1 ccUcc] U^d' \_VdKU' ^QcEw' fl^Se' bO^Q^T' X^Yd' b^SQ^f' QeUc' +> QdY ^Q^5^f' b\_ ^] U^d' Q^1 SdY ^' @Q^' W^Y' U^Y' Uc' V\_b 2\_c^YQ^ Q^T' 8Ulj UW\_fY^Q' " žž #i+ ccdUW^S' T\_Se] U^d' ceSX' Qc' dKU' R\_b' bUcd' Q^T' = \_e^dQ^c' @b\_dJSdUT' 1 bUc' ' b\_ZJSdY ^e^TUT' Ri' 7 56 Q^T' G \_bT' 2Q^ [fl" žž &i Q^T' dKU' D\_ebE] 4UFU\_ ] U^d' CcdUW' Y' 62YB' \_V\_b dKU' ' UbY\_T' " žž ) " ž! ) i' 5h' Ucb' V\_b ] ' fCdy\_ec' {UT' c' XQfU' Qc' ' W^U^' f' QeQRU' Y' ed' dXQdXQfU' RUU^' ecUT' Y' the preparation of strategies for future protected areas. By initiating and carrying out activities related d\_ dKU' QccUcc] U^d' Q^T' UcdQR^X] U^d' \_V' b\_dJSdUT' QdUc' V\_ \\_g Y^W^ 3 > SbdU^Q^Q^T' W^Y' U^Y' Ucfi > 7 ? c' often play a particularly important role.

DXU' @Xi' c^SQ^@Q^' \_V2\_c^YQ^Q^T' 8Ulj UW\_fY^Q' V\_b dKU' UbY\_T' ! ) (! ) " žž ž Y^dU^TUT' d\_ b\_dJSd= d' Qd\_b Y' 3 Q^d\_ ^! ž Qc' QdUWY ^Q^' Qd' S\_fUbY^WQd\_dQ^QdU' \_V( fž% f\$ XQfQ^T' U^fY^QWJT' dKU' U U^fY^QWJQ ! \* Qc' V\_ \\_

dUj] Y\_\V\_VbKU'UFUc'\_V\_b\_dJSdJT'^QabkQdUcDl DXU'UWQ\'\_g UbcfUc' USYQ\'\_V\_bQ^T]' Q^QWU] U^d\_b\_g^UbXY' bWXcfbCqJ'cdK^\_dUcdQR'VeXUT'Q^T'S'CbJ'UT'Y'U'YkU'S\_e^dt f

Protected areas are managed by the public institutions for the management of protected natural  
CdUcCl' @eRVS' Ycdded'\_c'\_V\_b^Qd'\_Q^Q^T'^QabkQdUcDl DXU'UWQ\'\_g UbcfUc' USYQ\'\_V\_bQ^T]' Q^QWU] U^d\_b\_g^UbXY' bWXcfbCqJ'cdK^\_dUcdQR'VeXUT'Q^T'S'CbJ'UT'Y'U'YkU'S\_e^dt  
^Qd'\_Q^Q^T'^QabkQdUcDl DXU'UWQ\'\_g UbcfUc' USYQ\'\_V\_bQ^T]' Q^QWU] U^d\_b\_g^UbXY' bWXcfbCqJ'cdK^\_dUcdQR'VeXUT'Q^T'S'CbJ'UT'Y'U'YkU'S\_e^dt  
' b\_Succ'\_V'\_U'\_CbQd'\_^V\_bTUC'W'Qd'\_^' DXU'CbU'Q'g' W'V'U'X'Q'F'U'd'K'U'c'cdQec'\_V'Q'W'W'Q'Q' ^'C'q' '9' 3> 'SQd'  
F'Q^T' d'K'U'T'Uc'W'Qd'\_^' b\_Succ'\_g' W'RU'S\_] ' U'dJ't'g' Y'X'Y' d'K'U'^Uhd#'\$'i' U'Cb'cl'1' S' b\_T'Y'W'd' d'K'U' S'ellU'^d  
> QabkQdUc' @b\_dJSdJ'^^1' Sd'? V'S'Q'X'7' Q' U'dU' 'z' Z'% Q^T' ! #) Z (ifIV\_\g' Y'W'X'c' T'Uc'W'Qd'\_^' f'Id'K'U' c'g'\_S\_e^d' k  
U'F'U'X' e'RVS' Ycdded'\_c'\_^' U'\_V\_b'UCSX' S\_e^d' 'Y' aeUcd'\_^' g' W'RU' W'c'\_^' c'R'U'\_V\_b]' Q^QWU] U^d\_b\_g^UbXY' bWXcfbCqJ'cdK^\_dUcdQR'VeXUT'Q^T'S'CbJ'UT'Y'U'YkU'S\_e^dt f

### Transboundary conservation

1' cdq[ UX\_VU] U'dR'W'^ d'K'U'' b\_dJSdJ'^^\_V= d'4'Y'Q'd'Q'c' Q'Sb\_cclR'\_b'U' b'CbU'Q'g' Q'c'XUT' Y'^= Q' 'z' ! ' Y'  
'RU'^Y' f'lg' Y'X'Y' d'K'U' W'Q] Ug'\_b'\_V'V'K'U'' b\_ZJSdV^f'V\_b^\_^] U^d'V\_b@U'\_ 'U'Y' d'K'U'4'Y'Q'd'S'1' b'S# DXU'Q' ]'\_V'K'U'  
] U'dR'W'g' Q'c'\_d'\_U'f'Q'c'Q'd' d'K'U''\_cc'R'Y'd'U'c'\_V\_b'Sb\_cclR'\_b'U' b'S\_\_' U'CbQd'\_^' Y' d'K'U'4'Y'Q'd'F'U'c' b'U'W'Q'\_^' R'U'd'g' U'U'^  
b'U'f'Q'd'c'd'q[ UX\_VU'U'c'\_V\_b] ' d'K'U'3' b\_Q'd'Q^'Q^T'\_2'\_c'^Q'^8' U'lj' U'W'f'Y'Q'^c'Y'U'c'\_V'K'U' ]'\_e^d'Q'Y' '@CbISY' Q^c'  
Y'S'e'UT' b'U' b'U'c'U'^Cb'f'U'c'\_V\_\\_S'Q'X' Q'e'k'\_b'd'U'c'f'W'f'U'b' ] U^d' Y'cdded'\_^' c'f'Id' e'b'c' ]'\_b'W'Q'^Y' Q'd'\_c'f'V' b'U'c'cl'  
Y'cdded'\_^' c'f'Id' e'b'c'>? c' Q^T'' e'RVS' Ycdded'\_^' c'f'Id' e'b'c' ]'\_b'W'Q'^Y' Q'd'c' c'd'U'c'c'UT' d'K'Q'd' d'K'U'U'Y' e'^\_ Y'cdded'\_^' ^' d'K'U'  
2'Y'b' c'Y'U'g' X'SX' S\_e^T' R'U' Q'S\_e^d'U' b' C'q'd' d'K'U' @eRVS' 9'cdded'\_^' c'f'Id' e'b'c' ]'\_e'^' d'K'U'3' b\_Q'd'Q^' c'Y'U' 'Y'U'f'f'@\_V  
@\_b\_dJSdJ'> QabkQdUc' F'Q'e'U'c'\_V' 'RU'^Y' k'\_ ^'Y' 3'\_e^d' 'Q^T' '@\_V'\_b' d'K'U' = Q^QWU] U^d\_b\_g^UbXY' bWXcfbCqJ'cdK^\_dUcdQR'VeXUT'Q^T'S'CbJ'UT'Y'U'YkU'S\_e^dt f  
F'Q'e'U'c' Y'^c' 'V'k'4'Q] Q'd'Q'3'\_e^d' if'1'^\_d'K'U' b'T'e'S'tU' Q'Si' R'U'd'g' U'U'^ d'K'U' c'g'\_c'Y'U'c' Y'e' d'K'Q'd' d'K'U'U'Y' e' S'ellU'^d'  
Q^'\_^' W'Y'W' b\_SUT' e'U'd'\_T' U'S'Q'd'U' = d'4'Y'Q'd'Q'c' Q' b\_dJSdJ' C'cl'U'Q'Y' 3' b\_Q'd'Q^' d'K'U' C'c'd'U' 9'cdded'\_V' b'> QabkQdUc'  
@b\_dJSdJ'^^Y' T' b'Q'd' R'W' d'K'U' @b\_dJSdJ'^^C' c' b' T' i' f'lg' X'Y'U'^\_c'e'SX' Y'Y'Q'd'f' U'Y' Y'^' Q'SU' i' U'd'\_^' d'K'U'2'Y'b' c'Y'U'f'

? ^U'\_V'K'U'\_S' ^S'ec'Y'^c'\_V'K'U' c'dq[ UX\_VU] U'dR'W'V\_b' d'K'U'' b\_dJSdJ'^^\_V= d'4'Y'Q'd'Q'c' Q'Sb\_cclR'\_b'U' b'CbU'Q'g' Q'c' d'K'Q'd' d'K'U' c'W'Q'd' b'U'c'\_V'K'U' = \_E' c'X\_e' T' R'U' Y'cdded'\_^' c'f'Id' e'b'c' ]'\_b'W'Q'^Y' Q'd'c' c'd'U'c'c'UT' d'K'Q'd' d'K'U'U'Y' e'^\_ Y'cdded'\_^' ^' d'K'U'  
\_R' d'K' c'Y'U'c'\_V= d'4'Y'Q'd'Q'Y' R'\_d'k'3' b\_Q'd'Q^'Q^T'\_2'\_c'^Q'^8' U'lj' U'W'f'Y'Q'^c'Y'U'c'\_V'K'U' ]'\_e^d'Q'Y' '@CbISY' Q^c'  
V\_b' d'K'U' ^QabkQdUc' b\_dJSdJ'^^Y' R'\_d'k' c'd'U'c'f' DXU' ] Q'Y' C'cl'U'c' ]\_VS\_\_' U'CbQd'\_^' Y'U' d'K'U' c'g'\_c'Y'U'c' Y'e' S'ellU'^d'  
] U'dR'W'g' U'd'U'Q'c'\_V\_\\_g' c'^^QabkQdUc' b\_dJSdJ'^^f' l' c'c'c' d'Y' Q' R'U' T' U'F'U' ] U^d' Q'W' b'S'e' b'U' f'Id' e'b'c' ]'\_Q^T' X'Y' Y'W'  
Q^T' S'\_ U'CbQd'\_^' Q^T' U' T'e' S'Q' d'\_^' b'Q'c' Y'W' Q'g' C'cl'U' c'c'f' I' S'Q' Q'SY' R'e' Y'Y' W' f'U' c' d'R'V'e'X' ] U^d'\_V' S'b\_cclR'\_b'U' b'CbU' b'U' c'c' d'U' c'W' Q'd' b'U'c'\_V'K'U' = \_E' c'X\_e' T' R'U' Y'cdded'\_^' c'f'Id' e'b'c' ]'\_b'W'Q'^Y' Q'd'c' c'd'U'c'c'UT' d'K'Q'd' d'K'U'U'Y' e'^\_ Y'cdded'\_^' ^' d'K'U'  
S'\_ U'CbQd'\_^' V\_b' V'e' d'U' b' ]\_Z' Y'd' Q' S'd'\_^' c'f'

6Y'Q'X' f'Id' K'U' = \_E' g' Q'c' c'W'W'UT' ^' ^' " '1' b'X' " z' ! " Y' ; ^'Y' f' I' 3' b\_Q'd'Q^' R'U'd'g' U'U'^ d'K'U' 6'Q' S'e'd' ]'\_V' C'S'Y' ^' S'U'f' I'  
E'^ Y' U' c'Y' ]'\_V' C'Q'Z'U'f' '^' 2' Y' i' Q^T' d'K'U' C'c'd'U' 9'cdded'\_V' b'> QabkQdUc' @b\_dJSdJ'^^3' b\_Q'd'Q^' D'X'Y' = \_E' U' c' d'R'V'e'X' U'c'  
d'K'U' W'U' ^' U'c' U' W'Q] Ug'\_b'\_V' b' S'\_ U'CbQd'\_^' Q^T' ]'\_Cb'ISY' Q'd'\_^' Q' ]'\_^' W' d'K'U' S'\_ W'Q' b' c' d' b' c' Y' d'K'U' b'U'c' U' c' S'X' f'  
] ]\_e^d' Q'Y' '@CbISY' Q^c' ]\_b'Q' d'K'U' U'Y' U' c' ]\_S'\_ ^' S'U' b' Y'W' ]\_b'Q' d'K'U' ]\_V' c' e' ^' Q' g' Y' k' Q' ^' Q'S' S'U' ^' d'\_^' d'K'U' g' U' d'Q^T' f' U' W' U' d'Q'd'\_^'  
Q^T' ]\_b' ^' Y' W' V' c' ^' Q' Y' < Y' Q' Z' ]\_@\_V'U' Q^T' d'K'U' c'e' R'U' b'Q' ^' U' Q' ^' V' c' ^' Q' ^' = d'4'Y'Q'd'Q'c' DXU' = \_E' g' W' b' f' Y' U'  
information on the effectiveness of habitat preservation efforts in protecting endangered species.

### Perspectives

DXU' f'Y' e'^\_V' S'b\_cclR'\_b'U' b'CbU' S'\_ U'CbQd'\_^' \_V' Q'cb'ISY' Q^c' Y' d'K'U' ] U'dR'W' ^' d'K'U'' b\_dJSdJ'^^\_V= d'4'Y'Q'd'Q'c' Q'Sb\_cclR'\_b'U' b'CbU' Q'g' Q'c' d'K'Q'd' d'K'U'U'Y' e'^\_ Y'cdded'\_^' ^' d'K'U'  
= Q' 'z' ! ' f' I' R'U'^Y' i' Q'c' Q'Sb\_cclR'\_b'U' b'CbU' S'\_ U'CbQd'\_^' \_V' Q'cb'ISY' Q^c' Y' d'K'U' ] U'dR'W' ^' d'K'U'' b\_dJSdJ'^^\_V= d'4'Y'Q'd'Q'c' Q'Sb\_cclR'\_b'U' b'CbU' Q'g' Q'c' d'K'Q'd' d'K'U'U'Y' e'^\_ Y'cdded'\_^' ^' d'K'U'  
c' OSU' g' Y'X'Y' d'K'U' W'Q] Ug'\_b'\_V' b' S'\_ U'CbQd'\_^' Q^T' ]'\_Cb'ISY' Q'd'\_^' Q' ]'\_^' W' d'K'U' S'\_ W'Q' b' c' d' b' c' Y' d'K'U' b'U'c' U' c' S'X' f'  
] ]\_e^d' Q'Y' '@CbISY' Q^c' ]\_b'Q' d'K'U' U'Y' U' c' ]\_S'\_ ^' S'U' b' Y'W' ]\_b'Q' d'K'U' ]\_V' c' e' ^' Q' g' Y' k' Q' ^' Q'S' S'U' ^' d'\_^' d'K'U' g' U' d'Q^T' f' U' W' U' d'Q'd'\_^'  
Q^T' ]\_b' ^' Y' W' V' c' ^' Q' Y' < Y' Q' Z' ]\_@\_V'U' Q^T' d'K'U' c'e' R'U' b'Q' ^' U' Q' ^' V' c' ^' Q' ^' = d'4'Y'Q'd'Q'c' DXU' = \_E' g' W' b' f' Y' U'  
brands of the Dinaric Arc".

Environmental protection of valuable landscapes, especially karst ecosystems, has been regulated  
Ri' f'Cb'j' e'c' 'Q'g' c' Y' 'R'\_d'k'3' b\_Q'd'Q^' Q^T' 8' U'lj' U'W'f'Y'Q'^c'Y'U'c'\_V'K'U' ]'\_e^d'Q'Y' '@CbISY' Q^c' ]\_b'Q' d'K'U' U'Y' U' c' ]\_S'\_ ^' S'U' b' Y'W' ]\_b'Q' d'K'U' ]\_V' c' e' ^' Q' g' Y' k' Q' ^' Q'S' S'U' ^' d'\_^' d'K'U' g' U' d'Q^T' f' U' W' U' d'Q'd'\_^'

transboundary cooperation in the Dinarides region are:

- exchange of information on natural and cultural resources;
- exchange of information on the results of protective activities undertaken;
- preparation of joint management plans;
- preparation of joint nature conservation patrolling;
- collaboration of joint habitat and species management activities.

region should be the preservation of natural values, halting the depopulation of areas and initiating sustainable development. This includes:

- exchange of information on tourism movements, tourism development and available services;
- implementing compatible visitor access regulations and a common visitor 'code of conduct';
- enhancing common visitor infrastructure design;
- preparation of the common sustainable tourism development strategy;
- joint promotion of tourist and recreational potential, and marketing of visitor services available on each side of the state border;
- developing a common 'transboundary' logo for the transboundary area;

## Concluding remarks

2\_c^YQ Q^T 8Ulg UW\_fYQ Q^T 3\_b\_QdQ QdU TYd^W^eXUT Ri Q fUbi e^YeU ] \_cQS V\_XYXK UfUc V\_RY\_TYUbcYf 8\_g UfUbf dKU SetdU^d e^cecdQ^QRU TUFU ] U^d QSdfYUc Q^T Y^YdYUc ceSX Cc



Area description

DXU' > UbJfQBfYUbbe^c'\_fUbQ'S\_ebcU'\_V'' z' [ ] f] Q' YWYdXU'\\_^VWJcdbfUbi\_VdXU'UQcdUb^1TbQdS'RQcYf'
DXU' {^Q\#z' [ ] '\_VdXU'bfUbi^c' bJQT'\_edYd'\_Q'' žfžžž'XQ'g UdQ^T'S\_] '\Uh'\_V\_b] UT'Ri' 'QdWU'Q] '\_e^dc'
\_VTYc'\_fUT'] QdUbQ^TU' '\_cYUT'XUW'\_V\_b\_] 'e' cduQ] f'DXY'XeWU'VUdXU'QdUQ'Y' dXU' > UbJfQ'4UdQ'f'g X'YX'
Y'c'XQdUT'RUdU'UU^'3b\_QdQ'Q^T'2\_c^YQ'Q^T'8Uj UW\_fYQ' '= \_cd'\_VdXU'TUdQ'XQc'RUU^'dQ^cV\_b] UT'
Yd'\_Se'df'QdUT'Q^T'\_b'dQ^c' '\_bd'Q^T'Xi Tb'\_ \_g Ub'Y'VQcdeSdU' dQdXQ'U' bJTeSUT' dXU'^e] RUB'\_VbfUb
RbQ^SXUc'Q^T' dXU'6Qc'\_SYQdUT'] QcXUc'Q^T'Q' Ucl'DXU'\\_g Ub] \_g'\_VdXU' > UbJfQBfYUbb\_] '= \_cdQ^2'Yb'
d'\_dXU'] \_edK'\_VdXU'bfUbi^'3b\_QdQ'\_S'\_^dY'c' dXU'QdWJcdQ^T'] \_cdfQeQR'U' bJ] ^Q^d'\_VdXU' = UT'YUdQ^UQ^'
g UdQ^T'c'\_^' dXU'5QcdUb^1TbQdS'\_S'\_QcdQ^T'Y' '\_^U'\_VdXU'Wg' QdUQc'\_VdXU' [Y'T'Y'5eb'\_ Uf

DXU' > UbJfQ'4UdQ' b\_fUc'd'\_RU'bSXUby^'dXU'\_fUbQ\^e] RUB'\_Vc' USYUc'g XU^'S\_] '\ QdUT'd'\_^e] Ub'\_ec'
\_dXU'g UdQ^T'c'\_VY'dUb^Qd'\_^Q\Y' '\\_bd^SU'Y'5eb'\_ Uf' dK\_eWk'c\_] Ug XQd' \_\_bUb'Y' dXU'^e] RUB'\_V
^Ucd^Wg QdUb'\_g'c' USYUc' DXU' QdUQ' Y' Qc'\_ Q^'Y' '\\_bd^d' bJcd^W' QdSU'\_V\_b'R'Y'c' '\_^' dXU'6] 'WbQd'\_b'
b\_edUc'fQ^T'Qc'Q'g Y'dUj^'W'Wb'\_e^Tf'

4eU'd'\_Yc'c' USY'S'\_SQd'\_^fISV] QdUfIS\_] '\ Uh'g QdUb'WU] Uf'UdS'f'f' dXU' > UbJfQ'4UdQ'XQc'X'Y'X'T'Y'Ubc'Y'
\_VXQRYQd'f'Uc' USYQ\ 'QaeQdS'Q^T'g UdQ^T'\*Q' Uc'Q^T'' \_^T'cf'bf'Uc'f'f'UJUT' RUT'c'f'g UdQ^T'] UOT'\_g'c'f'
'\_ \_' Qb'Q^T'g '\\_g'\_V'\_bJcd'f] Qd^U'c'X'\_bJ'Q^T' b\_S' [i'c\'\_ Uc'g Yk'Q^SYU^d'\_V'\_bJcd'Q^T'f'Qd'\_ec'd' Uc'\_V
T'UWJQT'UT'\_b\_S' [i'XQRYQd'f'1'c'\_f'f'k'U'U'QdU] Q^'i' ] Q^'e] Q'U'XQRYQd'f'iceSX'Qc'XQ' ] UOT'\_g'c'f'Q'W'Se'Ve'bQ\
{UT'cf'IS'Y'ec'\_bSXQd'c'Q^T'f'Y'U' Qd'cf'ISQ^Q'cf'ITQ] c'Q^T'Ti' [Ucl'DXU'Xi Tb'\_V'W'SQ' SXQc'Sd'U'bc'd'Sc'\_V
dXU'QdUQ'Qd'f'Ubi'\_S\_] '\ Uh\*'Y'Y'c'Y'dUj'SU' dUT'Ri' e^T'U'W'b'\_e^T' [ Qc'dc' b'Y'W'c'Q^T'Q'^Ud'\_b] '\_V'Se'U'U'^d'f'f'
c' b'Y'W'c'Q^T'Q' Uc' ] Y'UT'g Yk' d'f'Q'c'U'Q'g Qd'Ub'Y' dXU'\\_g Ub' Qd'\_VdXU'TUdQ' DXU' > UbJfQ'4UdQ'V\_b] c'
dXU'R'\_e^T'Qb'\_V'\_b'k'U'T'Y'cd'Red'\_^'bQ'W'Uc'\_Vc'U'f'U'Q'5QcdUb^' = UT'YUdQ^UQ^'Q^T'G' Ucd'Ub' = UT'YUdQ^UQ^'
c' USYUc'\_VQ] '\ XRYQ^c'f'U' d'Uc'Q^T'] Q] ] Qc'' = Qd'YQ'f'' ž! ! if'DXU'c'\_ed'U'QcdUb^'' Qd'\_VdXU' > UbJfQ'
Delta forms a rec D0E0E0E0at hosts nuu7A9
P0E0E0E0P0 D



SQdW\_b`\_VQ`bWV`^Q` Qd`+X\_g UfUbf`dKU`^QebW` b\_dJsd`^`Qg`Y`2\_c^Q`Q^T`8Ulj UW\_fYQT\_Uc`^\_d  
YS`eTU`dKU`SQdW\_b`\_VbWV`^Q` Qd`f`DXU`bV`bJfIQ` QZ`bSXQNU`WU`V\_bUcdQR`eXY`WdKU`D2`@1`Y`2`B`Y`  
d`TUdUSd`dKU`bWUfQ`d] USXQ`Y` c`d`UWUSd`fU`i`Q^T`Z`Y`d`V`\_`g`dKU` b\_SUcc`V\_b]`dKU`R`d`cY`Uc`\_V  
the border.

DXU`WQc`RYd`cdeTi`V\_b`b\_SQ] Qd`^`\_VdKU`>UdJf`Q`4`UdQ`>QebW`@Qd`XQc`RUU`^`TbQdUT`Ri`dKU`CdUd`  
9`cd`ed`V\_b`>QebW`@b\_dJsd`^`\_V`dKU`BU`eR`VS`\_V`3`b`QdQ`1`bWUQc`RYd`cdeTi`XQc`RUU`^`TbQdUT`



8Ulj UW\_fYQ:Q^T`dKU`CcdU'9cdledJ'\_b>QdeU'@b\_dJSd\_^^3b\_QdQf`DXc`Y`^`\_bd^dWdKUb^WdJce`dUT`  
Y`dKU`SbUQd\_`^`Q^T`\_V{SYQ`cW^Y^W\_VQ`= U]`\_bQ^Te]`^`\_VE`^T`UbdQ^TY^WRUdU`UU^`dKU`dU`\_`>7?`cfIQ^T`  
`\_b\_fYUT`Q]`Q^T`QdU`d`\_g`\_b[`\_d`\_g`QbT`c`bUQY`Qd\_`^`\_VdXU`Z`Y`dfY`Y`^`DXU`Z`Y`dfY`Y`^`TUdUdU`Y`UT`Ri`i`=\_E`  
bUQT`c`Qc`V`\_`g`c`\*

The

CUFUbO\ OSdfYUc' QdU' Y' \U] U^dUT' d\_g Qd'c' dXUc' \_RZSdfUc' g YKY' dXU' b\_ZJSd v5^fVb\_^] U^d V\_b  
@U' \U'Y' dXU'4YQdS'1bS#12UcYUc'fQdY'ec'S\_] ] e^Yd EU^WQW^WUTeSQdY^Q\Q^T' b\_] \_dY^Q\UfU^d'f  
cW^Y'SQ^dUW\_b'g Ubd\_] Q'U'd\_] Q' Q^T' T'bd'f'dXU'1SdY^'@Q^'V\_b'dXU' b\_dJSdY^' \_VdXU'U^TU] YS' {cX'  
c' USYUc'4Q] QdQ'^>QcU'Chondrostoma knerii' Q^T' Yb' XQRYQd'f' @UcU^dQdY^' Q^T' b\_] \_dY^' \_VdXc'  
1SdY^' @Q^'g \Q'fQ^SU'dXU' b\_dJSdY^' \_VdXc'c' USYUc'Y' dXU'Sb\_cctR\_b'fU'bd'U] '9' \_b'fU'bd'U] ' XQcY'U'  
dXc' Y'cclUfU'fU'eSQdY^' Q'g \_d' cX\_ cZcU] Y'Qc'g Ubd' \_bW^Y'UT' \_V\_b\ SQ\{cXU] U^'g XUbd' dXU'b\_U'Y' dXU'  
cecdQ^QR'U'ecU' \_V^Q'eb'Q\Uc'\_etSUC'g Qc'TY'SeccUTf

6Y^Q\flRQcUT' \_^' dXU' = \_E flQ' Z'Y'd' b\_ZJSd' b' \_cQ'g Qc' TUFU' \_UT' d' ce' \_ \_bd' dXU' TUC'W^QdY^' \_V  
> Ubd'f'Q'4U'd'dQ^cR\_e^TQb' 'QdU'Q'c' Q'E >5C3? '2Y\_c' XUbd' BUcU'fU' DXU] Q^ T'bfY'WV\_bSUC' RUXYT'  
dXc' dQ^cR\_e^TQb' Y'd'Q'f'U'Qd'U' SQ\U^fVb\_^] U^dQ' > 7? c' <W' Q > Q QVb\_] '2Y' Q^T' = \_Tb\_j UU^Q  
Vb\_] '3b\_QdQ'f'g YX' dXU'ce' \_ \_bd' \_VdXU' C'd'U'9'cd'ed'U'V\_b'> Q'eb'U' @b\_dJSdY^' '3b\_QdQ'f' dXU'6UT'UbO\ = Y'c'di'  
\_V5^fVb\_^] U^dQ^T' D\_eb'c' '2\_c^Q'Q^T'8U]j UW\_fY'Q'Q^T' G G 6' = UT@? f'

## Perspectives and conclusions

E^T\_eRdUT\fldXUbd' QdU] Q'i 'WQc'\_^c'd' Q'f'\_SQd' dQ^cR\_e^TQb' 'S^'cU'f'QdY^' Y' dXU' > Ubd'f'Q'4U'd'  
Above all, TBPA shall be seen as an instrument for preserving the rich biodiversity of this area and

# The proposed transboundary Dobro Polje - Zrinskiy

Aleksandra Mladenovi<sup>33</sup>

## Background

---

Dobro Polje - Zrinskiy stretches along  
the border between Croatia and Serbia

D\_eb6] 'XQc'RUU^'bUS\_WY'UT' Ri 'dKU'\SQ\S\_] ] e^YdUc'Q^T'^QdY'^Q\QedK\_bdUc'Y'R\_dK'S\_e^dbUc'Qc'Q' {UT'\_VWUQd'\_dJ^dQ\V\_bU^XQ^SY'WQ^T'TUFU\ 'Y'WdKU'\SQ\US\_^\_] i fIRed'Y'cd\QSS\_e^dc'V\_b'Q'\g' cXQdU'\_VdKU'' b\_TeSd'\_VdKU'\SQ\QdUQ'D\_eb6] 'Y'VQcdeSdeU'Y:' eSX:] \_'W'TUFU\ ' UT'\_^'dKU'CUbRYQ^' cY'UfIReddKUW'U] Q^c'Q'cd\_b'^W^UUT'd\_' ] b\_fU'Q^T'd\_'TUFU\ '^Ug' 'Y'VQcdeSdeU' 4Uc' 'Y'dKU'WUQd '\\_dJ^dQ\V\_b'd\_eb6] 'TUFU\ ] U^dfIdKUW'Y:' Q^'UfY'U^d'QS[ '\_Vd\_eb6] 'Y'VQcdeSdeU'\_^'dKU' 2'8'cY'U' '8\_bg QdK' 3'\_^ceYd^WJ QWURFf" z'z' if

## Nature conservation

DXU'g UQdK'\_VQ^TcSQ' UfIUS\_ci cdU] fIc' USYUc'Q^T'WU^UdS'TY'UbcYi ] Q[U'dK'Yc'Q^'QdUQ'\_VY'dUdUcd'V\_b RY'TY'UbcYi 'S'\_^cUf'QdY'^'DXU' {bcdS'\_^cUf'QdY'^'Y'dQd'Uc'Y'dK'Yc'QdUQ'g Udu'e^T'UbcQ[U^'Y'dKU'!) %z'ci' <QdUf'IS\_] '\WUXU^cY'U' cSYU^d(S' bUcUQcSX' 'UT'd'\_dKU' UcdQR'Y'X] U^d'\_V'cUf'UbcQ'^QdeU' bUcUf'Uc' Q^T'^QdeU'] '\_^e] U^cd'9'!) (! fIcKU'QdUQ'\_V'QcQ' = \_e^dQ^'Q^T' J'fUj'TQ' = \_e^dQ^'g Udu'TUcY'W'QdU'T'Qc' DQcQ'> QdY'^'Q\@Qd' 'Y'CUbRYQ'? V'SYQ\7 Q' Udu'CB'#Z) #if @b\_dJsdY'^'\_VdKU'fQeQR'U'R\_b'U'biQdUQ'Y' 2'8'Yc' 'Q^'UT'Y'dKU'VeUf'Y'Y'QdU'T' Ri 'dKU'\SQ\S\_] ] e^Yd' 'V\_b\_] 'dKU'CUbRYU'^SQ] e^SY' QdY' 9' "z'! fIcKU' 9'cd'edU'V\_b'dKU'@b\_dJsdY'^'\_V3'e'Ve'Q'f'8'Y'cd' b'SQ'Q^T'> Qde'Q\8'U'bc'WU'\_VBU' eR'Y' Q'Cb' c[ Q' 2'8'i'RUMQ^' d'\_S'\_\USdY'V\_b] QdY'^'d'\_Y'S'eTU'Y'dKU'' bU' b\_dJsdY'^'^cdeTif

The planned transboundary biosphere reserve is represented by a mountain range intersected by ] Q'i 'W\_bWUc'Q^T'SQ'i'\_^c'fIdKU] \_cdY' '\bUcc'Y'U'\_Vg X'Y'S'Yc'dKU'4'b'Q'BY'U'bcSQ'i'\_^'4'Y'UbcU'WU'\_\W'SQ\ bedrock and natural historical processes have formed rich and diverse ecosystems and vegetation d' Ucl'1A QdUS'\_^d'e'\_ec'\ 'SXQ^W'WdXb\_eW' eddKU'QdUQ'S'U'Qd'^WQ] \_cQS'\_Ve'^e'U'X'Q'RY'Qc' \_V'bcU'Q^T'U^ ] 'S'c' USYUc' DX'Yc' QdUQ'X'Qc'Q'g U\ ' bUcUf'UT' U^f'Y'\_^] U^dg Y'K'Q'\g ] WUJ'\_VXa A impact, primarily because of its isolation and the long history of protection of certain parts of the area.

DXU' = Y'Y'cdi : \_V5^f'Y'\_^] U^dfI= Y'Y'WQ^T' C' QdQ\@Q^'Y'W'\_VdKU'BU' eR'Y'S' \_VCU'RYQ'Yc' bUc' \_^c'Y'U'\_V\_b' the formulation and implementation of environment and nature conservation legislation, coordination and monitoring of protected area managers, management plan implementation and other documents Q^T'' b\_WbQ ] Uc'\_V\_b'dKU'' b\_dJsdU'T' QdUQ'c' DXU' = Y'Y'cdi : \_V1'W'Q'e'Ve'U'f'16'\_bUc'di' Q^T'G' QdU' = Q^'QW is the competent authority for natural resource management, and it endorses forest management plans Q^T'ce' Uf'Yc'Uc'\_V\_bU'cdedQ ' V\_b\_dJsdU'T' QdUQ' f'TXU'S^ed'f'eb'\_V\_b'S' dU'Y'S'\_^dU'f'U'Q' A T U b R Y Q ^

\_ U^Y^cT Qb Uc' UU^d' T Q^df'Y'Q' T Qb\_dJsdU'T' QdUQ'c' Q' \_TXU'ibT' Q^' \_dJsdU'T'







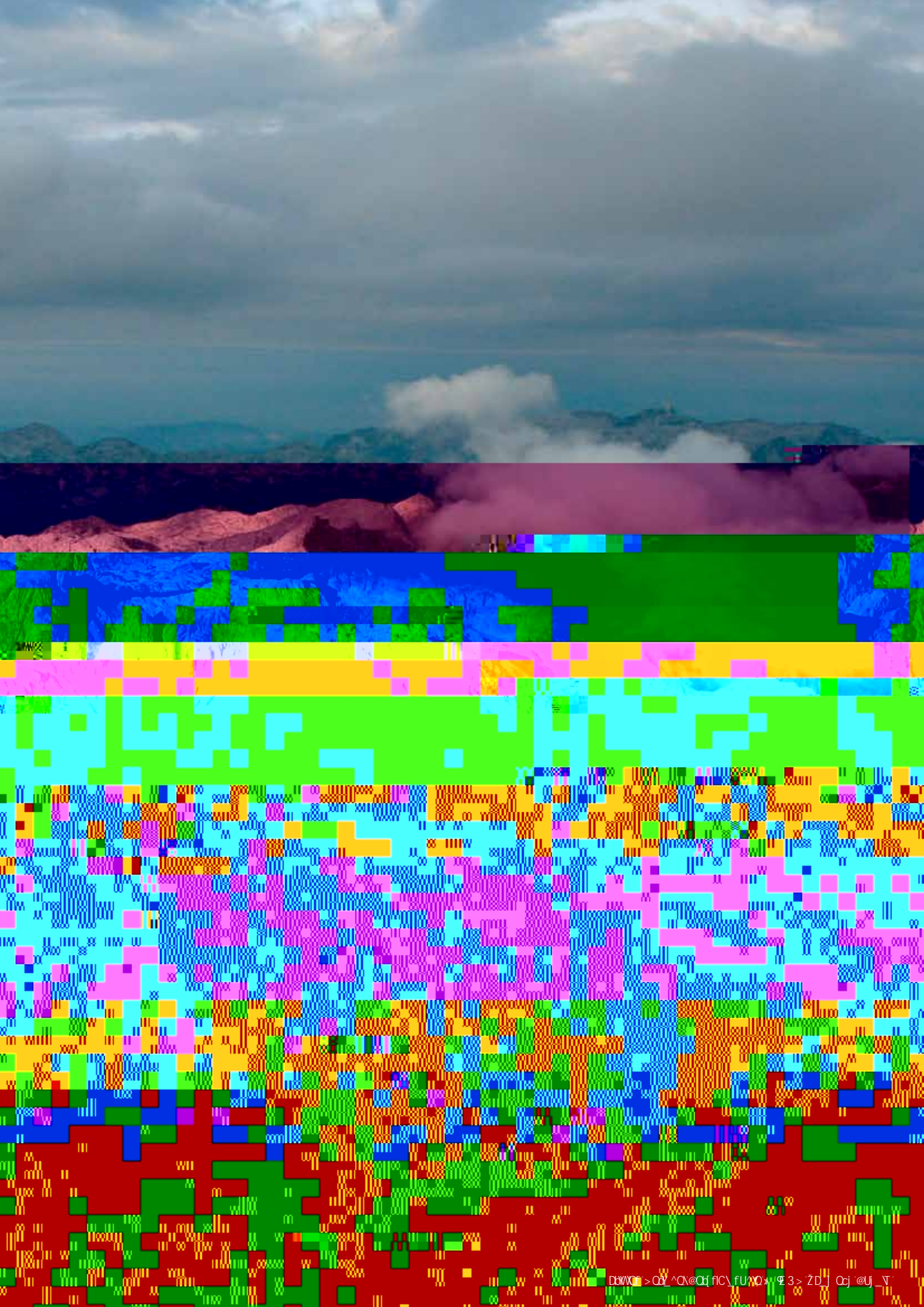
g\_b] 'g Ubu'd\_RUS\_] U'' b\_dUSdUTi''9'dkQdIdJc' USdfi' b\_] \_d\_ ^Q\] QdubQ\Y'dkU'V\_b] ' \_VO'T\_Se] U^dCb' g Qc'] Q'TU'Q^T'' b\_] \_dJT' \_'^\SQ\DFfIbQTY' Q^T' ^Ug c' Q' UoZRe'Ud^cl' DXU'] \_fYU' QR\_ed dkU' VedeUJ dQ^cR\_e^TQb' RY\_c' XUbu'IdUcUfUfi' b\_TeSUT'Ri' dkU'\SQ\duUFYcY'^'ccQdY'^c'Q^T'>7? 'Uh' Ubat'Y'dkU' {U^T\_V] UT^YQfig '\Qc'\_RU'' b\_] \_dJT' \_'^^QdY'^Q\duUFYcY'^'ccQdY'^c'Y'dkU'IdUWY'^^d'' IdUcU^ddkU'e^YeU opportunity and values of transboundary conservation.

1^\_dkUbc' USY(S'\_RZUSdfU'Y'SeTUT'Y'dkU'1Sd\_'^@Q^g Qc'd' U^XQ^SU' \_'' \_Ibe^YdUc'V\_bdkU'cecdQ^QRU' US\_^\_] 'S' Q^T' c\_SQ\TUFU\\_] U^d\_V\SQ\S\_] ] e^YdUc' Q^T' dkU' g YcU' ecU' \_V^QcbeQ\Ibc\_etsUc' V\_b dkU' RU^U{d\_V^QcbeU' Q^T' \SQ\US\_^\_] Ydcl' DXc' Y'SeTUT'' bu' QcQdY'^' \_VQ' cdeTi' \_VdkU' US\_^\_] 'S' \_'' \_Ibe^YdUc' Q^T' b\_{dQR^Yd' \_V' cecdQ^QRU' ecU' \_V^QcbeQ\Ibc\_etsUc' Q^T' US\_ci cdU] ' cUf^YSUc' Y' the area of the future transboundary biosphere reserve. The study provides precise guidance for a TUC^QRU'T^YUSd\_'^V\_bdkU'TUFU\\_] U^d\_VdkU'US\_^\_] i' Y' \_b^TUb\_d\_ XQd] \_^Y' U^W\_b\_g d^Q^T' SQ' OS^YdUc' \_V given resources in the region. The study helps municipalities and small businesses in the region to plan dkU'VedeUJ'Rec^YuccUc'Y' Q' cecdQ^QRU' g Q' fIdQ] Y^WYd\_ 'QSS\_e^d dkU' \_'cc^Y^YdUc' \_VdkU' ecU' \_VfCbY'ec' W\_fUb^] U^d' ceRc^T^Yc' Y' Q^W^S'e'VeUJ' \_b' Y' ec^Y^W^I^Ug' QRU' U^U^W^W' c\_etsUc' Q' Y'SeTUC' UhQ] ' Uc' \_V good practice from similar protected areas in the region and in Europe.

## Conclusions

---





3\_ ^S\ecY\_ ^c %

Boris Erg

Transboundary conservation continues to prove its great potential and effectiveness in addressing
dQ^cER\_bTUbS\_\_`UkQd\_`^flg XYSX`Ye`\_VU^`S\_] `Uh`Y`^QebU`Q^T`cdeScebU`Q`Ye`UccU^dQ`i`dKU`] Q^`
S\_`^cUlfQd\_`^d`\_TUCW^UT`d`TUQig`YK`] e`dY`U`dQ^c^Qd\_`^QZ`b6T`Sd\_`^c`Q^T`TY`UbcU`UWQ`VbQ] Ug`\_b[`c`
Y``Yc```ebceYd`\_V^QebU`S\_`^cUlfQd\_`^`W`Qd`?`fUbcSXY^WQ^T`Sb`cckSedl^WRi``^QebU`fYd`dJ^Tc`d``{d
Q^T`cUlfU`Q`g`YU`bQ^WU`\_V`bUW\_`^Q`Q^T`\_SQ`bUQV`Uc`Q^T`SYSe] cd^SUC`DXU`bU`bU`f`dU`dKU`b`\_`\_V
transboundary conservation in many instances tends to remain at the level of general advice and
V`eY`Q^SUFIT`UNR`UbQd`i`^`\_d`W`Y`WY`d`\_T`Ud`X`d```bU`f`U`d`\_`c`Y`W`Yc`g`Y`U`Q```V`SQd\_`^`\_`d`U`d`Q`i`DXU`d`g`\_`
c`Y`Uc`\_`V`d`Yc`S`\_`Y`Qd`d`K`d`K`U`WU`^`U`b`Q`i`b`^`SY`Uc`\_`V`D`2`3`Qd`g`U`U`Q`R`\_`b`Qd`U`Y`^`d`U`V`U`b`Q`e`b`U`f`Y`S`e`T`Y`W
cd`QW`c`Ud`Y`W`Q^T`Q`VbQ] Ug`\_b[`\_`V`V`eY`Q^S`U`\_`V`b`d`K`U``b`\_`SUcc`\_`^`d`K`U`\_`^`U`X`Q^T`f`l`g`X`Y`U`\_`^`d`K`U`\_`d`K`U`f`Yd`
creates a gap in terms of tailored tools designed to help practitioners on the ground to embark on
D23`f`DX`Yc`Ye`Q`e`^T`U`b`c`Q^T`Q`R`U`f`l`Qc`d`K`U`b`Yc`Q`b`c[`\_`\_`V`Q`W`W`Y`d`\_`d`K`U`d`Q`\_`\_`Vc`\_`US`Y`S`\_`SQ`b`U`Q`V`Uc`Q^T`
losing the universal value of the messages being conveyed. In trying to close this gap and bridge
science and practice, this publication has gone one step further in providing a diagnostic tool that
U`^`Q`R`Uc`c`U`V`Q`c`Ucc] U`^`d`\_`V`d`K`U`\_`U`Q`c`Y`W`d`\_`\_`V`b`D`2`3`R`Q`c`U`T`\_`\_`^`Q`b`Q`^`WU`\_`\_`V`b`U`f`Q`d`a`e`U`c`d\_`^`c`f`\_`Q`T`U`U`T`f`l`
d`K`U`b`Yc`^`\_`c`Y`WU`d`\_`\_`Q`f`Q`X`Q`R`U`d`\_`X`U`^`Y`Y`Qd`\_`D`2`3`\_`b`d`\_`c`e`W`W`U`c`d`W`Y`W`e``d`K`U`f`U`b`\_`Y`U`Q`f`i`U`d`d`K`U`
diagnostic tool provided in this publication may help largely to determine the need for a TB initiative,
Q^T`d`\_`e`^T`U`b`c`Q^T`d`K`U`\_`\_`d`U`d`Q`Q^T`T`b`g`R`Q`S[`c`Y`Q`i`Q`d`S`e`Q`b`D`2`c`Ud`Y`W`DXU`b`Yc`^`\_`c`e`S`X`d`K`Y`W`Q`c`Q`
S\_] `V`d`U`\_`b`Y`U`Q`c`Ud`\_`V`a`e`U`c`d\_`^`c`f`i`U`d`g`U`R`U`V`f`U`d`X`Q`d`K`U`a`e`U`c`d\_`^`^`Q`Y`U`\_`b`\_`f`Y`U`T`Yc`g`U`V`R`Q`Q^S`U`T`Q^T`

DXU\_bj`Q^T` bOSdSU`QdU`YcU` QdQR`Uf`DXUf`VUUT`UCSX`\_dXUfifg`YdX`\_^U`dKU`b\_\_V`VdKU`\_dXUbc`fQVY`Yd` C`\_`Yc`dKU`SQcU`g`YdX`dXc`WdYU`UY`Uf`Qf`\_WUbc`WU^Ubc`WdYU`Q^SU`RCS[UT`Ri`Q`cUbc`\_V`SQcU`cdTYUc` based on the experience of establishing transboundary cooperation in selected pilot sites in the Dinaric Arc. It also enables sharing lessons learned from the process of establishing a regional cooperation [Ug`\_d`Y`dKU`bUWY`^f`@WUSUT`Y`WdKU`g`\_d`Y` QdSe`Qb`cYUc`f`dKU`bUWY`^Q`S`\_`Ubc`Y`^`Vd] Ug`\_d` XQc`\_`Q`UT`Q`Y`f`QeQR`U`b`U`Y`TU`(^Y`WS`^cUf`Qd`^`b`\_`bdUc`f]`\_R`Y`Y`WdUc`etSUC`Q^T`SQdX`c`Y`W action on the ground. Even though it is given in the form of a succinct description of steps undertaken

## B565B5> 35C

2QTeclB14f' Q^T' 8OX^flBf' " žž' it' DXU' CU\\_ec' >YccQ' G YfWU' 3\\_bbT\\_b' Y' DO^j Q^YQ\* 2Y\\_TYUccYd' 3\\_^cUlfQdY^Vb\_] 'dKU7bQccb\\_cbf'@bQsdSQ\Uh' UbU^SUQ^T'Ucc\\_^cVb\_] YdUWbQd^W\SOXS\_] ] e^YUlc' Yd\\_dQ^cR\\_e^TQb' ^QcbQ\Uc\\_ebSU] Q^QWU] U^d'61? '3'9'DUSX^SQ\CUBUcl

2UWfICf'Q^T'1] Yf Yfl<' " žž&f'; \\_ ^SU' d'bg f\\_Z'U[\_debj] Q'e'ReTe U] 'buj UlfQcb'RY\_cVUbu' #4b^Q#f' 9\*JR\_b^Y' bQT\_fQ' } DebcYd [ Q'fQ\\_by'OSVQ' `Q^Y^U' DQufi9cYedj Q'WU\\_WbQ{z'w\_fQ^'3fW' #fICb c[Q Akademija nauka i umetnosti, Beograd





<Q[e Y`Bf`!)` žif`4U`FUWUcd`^`TU6C T cdSXU^`4YQbTU^`FUWUcd`^`!`f`

<Q[e Y`Bf`!)` %f`@b`T`^`Yc`cdJ` WU\_RY\_SU`^`j`Q`^`Q` V`Q`Y`Q] Q`4`Y`Q`b`T`Q`7`\_TY`^`ZQ` `2Y`\_` \` [\_WY`cd`k`b`d`

BYUkCdeT^Y[Qf18f'!)%\$H'6\bo'YfUWldCSVQ[bo [X''\_VQ2\_c^U'Y8UtsUW\_fYUf'7\_TY^ZQ[RY\_\[\_W  
YcdEd'CCbOZf\_'!}"\*" %g! ž) f'

fQ^TUb<YUf18f1?WUck\_bUf1:f1CQ^TgYKf1Df1C^Uc\_ ^f14f1Q^T'DUccU] Qf1f1'gYK'S\_ ^dbRedY^c'  
Vb\_] '1^QTOQDYWQ^Q^TDX\_] Qc:@bSUi'"" žž! if'2Ui\_ ^T'2\_e^TQbUc\* DcQ^cR\_e^TQb' > QdbQ^BUc\_ebSU  
= Q^QWU] U^dY^CeRECOXQcQ^'1VbSQ'G QcXYWd\_ ^f14f13f1E1Cf1f1\*2Y\_TYUlcYd'Ce`'\_bd@b\_WbQ] f

fQ^TUb= \_U^f1: f'Q^T' Qldg Qcxf18f1"" ž! " if'3b\_ccYW2\_bTUlcl'3bUQd^WQ^T' = Q^QW^W3b\_cclR\_bTUb  
BUWY\_ ^Q\1\W^Suci'@bOSdSQ^8Q^TR\_[ 'd' dKU'3b\_ccYW2\_bTUlcl' DXU\_bf'3b\_ccYW2\_bTUlcl'1SQTU] if'  
, g g fSRKOSQTU] if\_bWf'1SSUccUT\_ ^'žž' = Q'"" ž! " f

G G 6'"" žž (if'BU\_ \_bd'2WVG Y^V\_b4Y^QbS'1bS'8WWE<UFU\5FU^d') th'3\_ ^VbU^SU\_ VdKU\_ @QdUc' d' dKU'  
3\_ ^fU^dY\_ ^' \_ ^' 2Y\_\WbSQ' 4YUlcYd' f12\_ ^f17Ub] Q^ifl") ' = Q' "" žž (f', Xcl' \*ZQg cCclUcl' Q^TQ\_bWZ  
T\_g ^\QTcZU\_ \_bd\_ ^QRWQg Yf' TV f'1SSUccUT\_ ^'! \$> \_fU] RUB" ž! ! f

G\_] Ubf1Gf'"" žž#if' DcQ^cR\_e^TQb' @b\_dJSdJT'1bUQ'7\_fUb^Q^SU\* DU^cY\_ ^c' Q^T' @QbT\_hUclf@Q Ub  
' bU' QbU' V\_b'dKU'g\_b] cX\_ \_' ^' DcQ^cR\_e^TQb' @b\_dJSdJT'1bUQ' Y^ dKU'7\_fUb^Q^SU' CdbUQ] ' \_VdKU' FdK'  
Q 3> 'G\_bT' @Qf' c'3\_ ^WbUccf14ebRQ^f1C\_edK'1VbSQf1! " }! # 'CU' dU] RUB" žž#f

JRYSj f14f1'1)) if' DcQ^cR\_e^TQb' '3\_ \_' UbcQY\_ ^'RUdY UU^'9dub^QdY\_ ^Q\ '1TZ\_YYW@b\_dJSdJT'1bUQcl'9\*  
8Qb] \_ ^f14f1'5Tf1? ^dKU'6b\_ ^dUlc\_ V3\_ ^cUfQdY\_ ^'8Q^S[\_S] fl= YSXWQ^f1E C1\*7 U\_bWU'G bWXdC\_ S\Ud f

JRYSj f14f1'"" žž! if'7\_RQ<Ycd\_V3\_] ' \Uhc' \_V9dub^QdY\_ ^Q\ '1TZ\_YYW@b\_dJSdJT'1bUQcl'9\* Q^Tg YKf1  
Df1CX^Uf13f18Q] Yd\_ ^f1<' Q^T' CXU\_ ^' Qb' f14f1' DcQ^cR\_e^TQb' @b\_dJSdJT'1bUQ' V\_b' @UOSU' Q^T'3\_ \_  
\_ UbcQY\_ ^' Q 3> f17^Q^Tf1Cg Yj UbQ^T' Q^T'3Q] RbT'WUf1E; f

JRYSj f14f1'Q^T'7bU^f1=f'1'1)) (if' CcQec' \_VdKU'G\_bT' c' DcQ^cVb\_ ^dUbi@b\_dJSdJT'1bUQcl'9\* Q 3> ZG 3@1 f'  
DcQ^cR\_e^TQb' @b\_dJSdJT'1bUQ' Qc' Q' FUXYSU' V\_b'9dub^QdY\_ ^Q\3\_ \_' UbcQY\_ ^' @b\_SUUTY^Wcl' @Qf' c' V\_b'  
@UOSU'3\_ ^VbU^SUI'C\_] UlclUdG Uclf1C\_edK'1VbSQf1! &}! ( 'CU' dU] RUB! ))' f

JRYSj f14f1'1'1'1)) if' DcQ^cVb\_ ^dUbi 5S\_ci cdU] c' Q^T'9dub^QdY\_ ^Q\ '1TZ\_YYW@b\_dJSdJT'1bUQcl'9\*  
5S\_ci cdU] c'CU' dU] RUB! ))' \*! }! # 'G\_bT'3\_ ^cUfQdY\_ ^' = \_ ^Yd\_b^W3U^dUf14e[ U'E ^YUlcYd f

<571<'4? 3E = 5> DC







INTERNATIONAL UNION  
FOR CONSERVATION OF NATURE

