

Strasbourg, 25 October 2013 [pa08e\_2013.doc]

T-PVS/PA (2013) 08

# CONVENTION ON THE CONSERVATION OF EUROPEAN WILDLIFE AND NATURAL HABITATS

# **Group of Experts on Protected Areas and Ecological Networks**

5<sup>th</sup> meeting 18-19 September 2013 Council of Europe, Strasbourg, France

## DRAFT EMERALD NETWORK STANDARD DATA FORM

FINAL DRAFT

Document established by Marc Roekaers and the Directorate of Democratic Governance

# Implementation of Recommendation 16 of the Bern Convention

# EMERALD NETWORK

#### DRAFT STANDARD DATA-ENTRY FORM

FOR AREAS OF SPECIAL CONSERVATION INTEREST (ASCI's)

As amended from the NATURA 2000 standard data-entry form (version 11 July 2011)

#### 1. SITE IDENTIFICATION 1.1. **TYPE** 1.2. SITE CODE 1.3. SITE NAME: 1.4. FIRST COMPILATION DATE 1.5. UPDATE DATE Y Y M M M 1.6. RESPONDENT: Name/Organisation: 1.7. SITE INDICATION AND DESIGNATION/CLASSIFICATION DATES: DATE SITE PROPOSED AS ASCI (Emerald): Y Y Y M M DATE SITE ACCEPTED AS CANDIDATE ASCI (Emerald): Y Y Y M M DATE SITE ACCEPTED AS ASCI (Emerald): Y Y Y M M DATE SITE DESIGNATED AS ASCI (Emerald): M M

National legal reference of ASCI designation:

#### 2. SITE LOCATION

2.1. SITE CENTRE LOCATION	(Decimal degrees):
LONGITUDE	LATITUDE
2.2. AREA (ha):	2.3. Marine area (%)
2.4. SITE LENGTH (km):	
2.5. ADMINISTRATIVE REGIO	N:
Administrative Region Code *	REGION NAME
2.6. BIOGEOGRAPHICAL REG	ION(S):
Anatolian ( % <sup>†</sup> )	Boreal ( %)  Mediterranean ( %)
Alpine ( %)	Black Sea ( %) Pannonian ( %)
Arctic ( %)	Continental ( %)  Steppic ( %)
Atlantic ( %)	Macaronesia ( %)
	(\(\tau\)
Additional information on Marin	e Regions <sup>‡</sup>
Marine Arctic ( %)	Marine Black Sea ( %)  Marine Macaronesian ( %)
Marine Atlantic ( %)	Marine Caspian ( %)
Marine Baltic ( %)	Marine Mediterranean ( %)
Trainic Battle ( 70)	marine meaner ( 70)

<sup>\*</sup> The standard is the level 2 NUTS code. In case, for a particular country no official NUTS codes exist, an agreed similar coding system will be used

† In case that a site is located in more than one region, the percentage coverage in the region should be entered (optional)

‡ This field will be activated in case a Marine Regions Map is adopted by the Standing Committee

#### 3. ECOLOGICAL INFORMATION

### 3.1. Habitat types present on the site and site evaluation for them:

Re	esolution 4 Habitat t	type	Site assessment				
ND	Cover (be)	Caves	Data	A/B/C/D		A/B/C	
NP	Cover (na)	(number)	quality	Representativity	Relative Surface	Conservation	Global
	NP			ND Cover (he) Caves Data	NP Cover (ha) Caves Data A/B/C/D	NP Cover (ha) Caves Data A/B/C/D	NP Cover (ha) Caves Data A/B/C/D A/B/C

NP: in case that a habitat type no longer exists in the site enter: x (optional)

Cover: decimal values can be entered

Caves included in habitat types A1.44, A3, A4 and H1: enter the number of caves if estimated surface is not available

Data quality: G = "Good" (e.g. based on surveys); M = "Moderate" (e.g. based on partial data with some extrapolation); P = Poor (e.g. rough estimation)

#### 3.2. Species listed in Resolution 6 and site evaluation for them

		Species			Population in the site					Site assessment				
Group	Code	Scientific	S	NP	Type	Si	ize	Unit	Cat.	Data quality	A/B/C/D	A/B/C		
Group	Code	Name	5	111		Min.	Max.		C/R/V/P		Pop.	Cons.	Isol.	Global

Group: A = Amphibians, B = Birds, F = Fish, I = Invertebrates, M = Mammals, P = Plants, R = Reptiles

S: in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes

NP: in case that a species is no longer present in the site enter: x (optional)

Type: p=permanent, r=reproducing, c=concentration, w=wintering (for plant and non-migratory species use permanent)

Unit: i = Individuals, p=pairs or other units according to the standardised list of population units and codes, in accordance with Article 12 and 17 reporting under the Birds and Habitats Directives Abundance categories (Cat.): C=common, R= rare, V=very rare, P=present – to fill if data quality are deficient (DD) or in addition to population size information

Data quality: G = 'Good' (e.g. based on surveys); M = 'Moderate' (e.g. based on partial data with some extrapolation); P = 'Poor' (e.g. rough estimation); DD = Data deficient (use this category only, if not even a rough estimation of the population size can be made, in this case the fields for population size can remain empty, but the field "Abundance categories" has to be filled in)

#### 3.3. Other Important Species of Flora and Fauna

Species Population on the site					Motivation										
Const	C. I.	Scientific	G.	NID	S	ize	Unit	Cat.	Spec	cies app	endix		Other C	ategories	
Group	Code	Name	S	NP	Min.	Max.		C/R/V/P	I	II	III	A	В	С	D

Group: A = Amphibians, B = Birds, F = Fish, Fu = Fungi, I = Invertebrates, L = Lichens, M = Mammals, P = Plants, R = Reptiles

CODE: for Appendix I, II and III species the code provided in the Emerald reference portal should be used, in addition to the scientific name

S: in case that the data on species are sensitive and therefore have to be blocked for any public access enter: yes

NP: in case that a species is no longer present in the site enter: x (optional)

Unit: i = Individuals, p=pairs or other units according to the standardised list of population units and codes, in accordance with Article 12 and 17 reporting under the Birds and Habitats Directives

Cat.: Abundance categories: C=common, R= rare, V=very rare, P=present

Motivation categories: I, II, III: Appendix Species (Bern Convention), A: National Red List data; B: Endemics: C: International Conventions; D: other reasons

## **4. SITE DESCRIPTION**

#### **4.1. GENERAL SITE CHARACTER:**

Code	Habitat class	% cover
	TOTAL HABITAT COVER	100 %

'	Other site characteristics:		
L			
4.	2. QUALITY AND IMPORTANCE:		
Г			

#### 4.3. Threats, pressures and activities with impacts on the site

The most important impacts and activities with high effect on the site

	Negative impacts								
Rank	Threats and	Pollution	Inside/outside						
	pressures	(optional) (code)							
	(code)	(code)	(i / o / b)						

	Positive impacts							
Rank	Threats and pressures	Pollution (optional)	Inside/outside					
	(code)	(optional) (code)	(i / o / b)					

Further important impacts and activities with medium/low effect on the site

nk Threats and Pollution Inside/outsid
pressures (optional)
(code) (code) (i / o / b)

O = toxic organic chemicals, X = Mixed pollutions. i = inside, o = outside, b = both

#### 4.4. OWNERSHIP:

4.4. OWNERSHIF:		(%)				
Type	Туре					
	National/Federal					
	State/Province					
Public	Local/Municipal					
	Any public					
Joint or Co-Own	Joint or Co-Ownership					
Private						
Unknown						
Sum	100 %					

#### **4.5. DOCUMENTATION:**

Link(s):	
Lim(b).	

# **5. SITE PROTECTION STATUS:**

5.1. DESIGNATION TYPES at n	ational and regional level:	
CODE COVER (%)	CODE COVER (%)	CODE COVER(%)
5.2. RELATION OF THE DESC	RIBED SITE WITH OTHER SITES:	
Designated at National or regiona	al level:	
TYPE CODE	SITE NAME	TYPE COVER
Designated at the International le	aval•	
	vei:	
RAMSAR CONVENTION:  BIOGENETIC RESERVE:  EURODIPLOMA SITE: BIOSPHERE RESERVE: BARCELONA CONVEN. site: HELSINKI CONVEN. site: WORLD HERITAGE SITE: HELCOM site OSPAR site Protected Marine Area OTHER:  5.3. SITE DESIGNATION:	NAME of the Site    1	TYPE COVER (%)

## **6. SITE MANAGEMENT**

#### **6.1. BODY(IES) RESPONSABLE FOR THE SITE MANAGEMENT:**

Organisation:	
Address:	
E-mail:	
6.2. MANAGEMENT PLAN(S):	
An actual management plan does exist:	
Yes	
Name:	
Link:	
Name:	
Link:	
No, but in preparation	
No	
CA CONCERNATION MEACHINES	
6.3. CONSERVATION MEASURES	
7. MAP OF THE SITE	
ID or link to digitally available spatial data (in case spatial data are available through INSPIRE, the INSPIRE-ID shou	nld
be given):	ara
Map delivered as PDF in electronic format:	
yes no	
Reference(s) to the original map used for the designation of the electronic boundaries:	