



Strasbourg, 8 October 2024

T-PVS/PA(2024)14

CONVENTION ON THE CONSERVATION OF EUROPEAN WILDLIFE AND NATURAL HABITATS

Standing Committee

44th meeting Strasbourg, 2 - 6 December 2024

Resolution No. 8 (2012) Reporting Format for the period 2019-2024

Contents

Part A - General reporting format	5
Part B - Reporting format on species, except birds, listed in Resolution No. 6 (1998)	
Part C - Assessing the conservation status of a SPECIES	
Part D - Reporting format on Habitat types listed in Resolution No. 4 (1996) with a 1 to 1	
relationship with habitats of Annex I of the EU Habitats Directive	21
Part E - Assessing the conservation status of a HABITAT TYPE	





The Resolution No. 8 (2012) format consists of five distinct Parts (A–E):

Part A – General report: gives an overview of the implementation and general measures taken under the Bern Convention.

Part B – Reporting format on species, except birds, listed in Resolution No. 6 (1998): gives background information for assessment of the conservation status of selected species.

Part C – Assessing conservation status of a species (Species evaluation matrix): the evaluation matrix assesses the conservation status of a species using the information provided in the Part B of the report. The assessment conclusions for each species are also reported in the respective Part B report.

Part D—Reporting format on habitat listed in Resolution No.4 (1996) with a 1 to 1 relationship with habitat types of the Annex I of the Habitats Directive: gives background information for the assessment of the conservation status of a habitat.

Part E – Assessing conservation status of a habitat type (Habitat type evaluation matrix): the evaluation matrix assesses the conservation status of a habitat type using the information included in the Part D of the report. The assessment conclusions (i.e. for each parameter and the overall assessment) for each habitat type are also reported in the respective Part D report.

Each of these sections has several data-fields, which must be filled in according to the instructions given in the explanatory notes. The explanatory notes provide the necessary guidance for filling in the fields, and they make reference to other necessary material such as reference material and technical guidance, provided in the online 'Resolution No.8 (2012) reporting reference portal'.

Main sections of the report format are:

Part A - General report format	
 Main achievements under Recommendation No. 16 (1986) and Resolution No. 5 (1998) General information sources on the implementation of the Recommendation No. 16 (1986) and Resolution No. 5 (1998) 	This section needs to be filled once covering the country as a whole
Part B - Report format on species, except birds, listed in Resolution No. 6 (1998)	This section needs to be filled for all relevant species included in a country
NATIONAL LEVEL	in accordance with the guidance given
1. General information	in the explanatory notes and check-
2. Maps	

	11:
3. Information related to Annex V species (Article 14 of	list in the online 'Resolution No.8
Directive 92/43/EEC)	(2012) reporting reference portal'.
BIOGEOGRAPHICAL / MARINE LEVEL	
4. Biogeographical and marine regions	
5. Range	
6. Population	
7. Habitat for the species	
8. Main pressures and threats	
9. Conservation measures	
10. Future prospects	
11. Conclusions	
12. Emerald Network (Proposed, Candidate and Adopted	
Sites) coverage for species listed in Resolution No. 6	
(1998)	
13. Complementary information	
Part D - Report format on Habitat types listed in Resolution No. 4 (1996) with a 1 to 1 relationship with habitats of Annex I of the EU Habitats Directive	
NATIONAL LEVEL	
1. General information	
2. Maps	This section needs to be filled for
BIOGEOGRAPHICAL / MARINE LEVEL	selected Resolution No.4 (1996)
3. Biogeographical and marine regions	habitat types of a country in
4. Range	accordance with the guidance given in
5. Area covered by habitat	the explanatory notes and relevant
6. Structure and functions	check-list in the online 'Resolution
7. Main pressures and threats	No.8 (2012) reporting reference
8. Conservation measures	portal'.
9. Future prospects	
10. Conclusions]
11. The Emerald Network (Proposed, Candidate and	
Adopted Sites) coverage for the habitat types listed in	
Resolution 4 (1996)	
12. Complementary information	





Part A - General reporting format

0.	Country	Use 2-digit code according to the list in the Reference Portal
----	---------	----------------------------------------------------------------

1. Main achievements under Recommendation No. 16 (1986) and Resolution No. 5 (1998)

Free text

Main achievements:

Describe briefly the main achievements under Recommendation No. 16 (1986) and Resolution No. 5 (1998) on the Emerald Network of Areas of Special Conservation Interest (ASCI's), during the reporting period. The text should be in English or French.

Success story example:

If available, describe briefly at least one success story. It can concern any habitat type or species that shows a genuine improvement in conservation status and / or overall trend in conservation status during the reporting period. The improvements described should be conservation measure driven, should concern the current reporting period but may well include measures that started at an earlier point in time.

If a country wishes to add further documentation to what is requested in this format, please mention such documentation as Annexes together with their file-names at the end of this free text section and upload the relevant files to the EEA's Reporting Mechanism together with the rest of the report.

G_1.1 Text in English or French	Maximum 2-3 pages	
G_1.2 Translation into national language		
Optional		
G_1.3 Name and code of feature(s) in success stories	 a) Habitat type b) Biogeographical/marine region of habitat type c) Species d) Biogeographical/marine region of species 	

2. General information sources on the implementation of the Recommendation No. 16 (1986) and Resolution No. 5 (1998) – Links to information sources of the country		
For the topics below provide a link to Internet address(es) for national information sources where the requested information can be found or explain how to access this information.		
G_2.1 General information on Recommendation No. 16 (1986) and Resolution No. 5 (1998)		
G_2.2. Information on the Emerald Network (Proposed, Candidate and Adopted Sites) in the country	URL/text	
G_2.3 Monitoring schemes (Resolution No. 8 (2012))	URL/text	
G_2.4 Protection of Candidate Emerald sites [Recommendation No. 157 (2012)].	URL/text	

G_2.5 Impact of measures on the conservation status of Resolution No. 4 (1996) habitats and Resolution No. 6 (1998) species	URL/text
G_2.6 Process of national designation or other measures for sites adopted as Emerald sites [Resolution No. 8 (2012), paragraph 1]	URL/text
(with Reference to legal and other measures, possibly including sub- regional level)	
G_2.7 Measures taken to ensure the coherence of the Emerald Network (Free text)	
General description of the main measures taken (overview at national level, activities taken including legal measures, systematic studies, links to online resources - do not give detailed site by site descriptions).	

Part B - Reporting format on species, except birds, listed in Resolution No. 6 (1998)

National Level		
1. General Information		
1.1 Country	Use two-digit code according to list in the Reference Portal	
1.2 Species code	Select code from species checklist in the Reference Portal	
1.3 Species scientific name Select name from species checklist in the Reference Portal		
1.4 Alternative species scientific		
name	Scientific name used at national level if different to 1.3	
Optional		
1.5 Common name		
Optional	In national language	

2. Maps		
Distribution of the species within the	country concerned	
S_2.1. Sensitive species	The information provided relates to a species (or subspecies) to be treated as 'sensitive' YES NO	
S_2.2. Year or period	Year or period when distribution data was registered	
S_2.3. Distribution map	Submit a map together with relevant metadata following the technical specifications in the Explanatory Notes. The standard for species distribution is 10x10km ETRS 89 grid cells, LAEA (EPSG:3035) projection.	
S_2.4. Method used	Select from the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient of no data available	
S_2.5 Additional map Optional	Country can submit an additional map, deviating from standard submission map under 2.3. and/or a range map	
S_2.6 Additional information Optional	Other relevant information, complementary to the data requested under fields 2.1–2.5 Free text	

3. INFORMATION RELATED TO ANNEX V SPECIES (Art. 14 OF DIRECTIVE 92/43/EEC)

Biogeographical Level		
Complete for each biogeographical region or marine region concerned		
4. Biogeographical and marine regions		

4.1 Biogeographical region or	Choose one of the following:		
marine region where the	Alpine, Anatolian, Arctic, Atlantic, Black Sea, Boreal, Continental,		
species occurs	Mediterranean, Macaronesian, Pannonian, Steppic, Marine Atlantic, Marine		
	Mediterranean, Marine Black Sea, Marine Caspian, Marine Macaronesian,		
	Marine Baltic Sea and Marine Arctic		
S_4.2 First time reporting Optional	Indicate if this is the first reporting round for this species in this biogeographical/marine region.		
	(excluding situations involving a change to species name or code between reporting periods)		
	□ YES		
	□ NO		
S_ 4.3 Additional information	Please indicate the nature of the first-time reporting. Any other additional		
Optional	information is optional.		
1			
S_4.4 Sources of Information	For data reported in the sections below provide relevant available bibliographic		
	references and/or link to Internet site(s).		

5. Range		
Range within the biogeographical/mar	ine region concerned	
S_5.1 Surface area	Total surface area of the range within biogeographical/marine region	
	concerned in km ² .	
S_5.2 Change and reason for	Is there a change between	1 61
change in surface area of range	(If yes, more than 1 option b) to f) can be chosen)	
Optional	a) no, there is no char	
	b) yes, due to genuine	
	c) yes, due to improv	ed knowledge/more accurate data
	d) yes, due to the use	of different method
	e) yes, but nature of o	change is unknown
	f) yes, due to other re	easons
	The change is mainly due to (select one of the reasons below):	
	a) genuine change	
	b) improved knowledge or more accurate data	
	c) the use of a different method	
	d) unknown	
	e) other reasons	
	c) other reasons	
S 5.3 Short-term trend	2013-2024 (rolling 12-year time window) or period as close as possible to it.	
Period	The short-term trend should be used for the assessment of range.	
S_5.4 Short term trend	Select one of the following:	
Direction	a) stable	
	b) increasing	
	c) decreasing	
	d) uncertain	
	e) unknown	
	o) samue :: ii	
S 5.5 Short-term trend	Demonstrate 1 and 1 11 11 at 11 d	
Magnitude	a) Estimated	Percentage change over the period indicated in the field 5.3. If a precise value is known, please provide
Optional	Minimum	the same value under both minimum and maximum
- F	the same value ander som minimum and maximum	
	h) Estimated	Percentage change over the period indicated in the
	b) Estimated Maximum field 5.3. If a precise value is known, please provide the same value under both minimum and maximum	

	c) Pre-defined range Where a precise value is not known (5.5 a & b) provide a range. The ranges are provided with a positive or negative sign. □ 0-12% □ 13-25% □ 26-50% □ 51-100%			
		>100%		
	d) Unknown	Indicate if the trend magnitude is unknown		
S_5.6 Short-term trend Magnitude	Best estimate / multi-y defined range	rear mean / 95% confidence interval / minimum/pre-		
Type of estimate				
Optional S 5.7 Short-term trend Method	Select one of the follo	wing methods:		
used		a statistically robust estimate		
		xtrapolation from a limited amount of data		
	c) Based mainly on ex	spert opinion with very limited data		
	d) Insufficient of no d	ata available		
S_5.8 Long-term trend Period Optional	2000 - 2024 (rolling 2 that.	4-year time window) or period as close as possible to		
S_5.9 Long-term trend Direction Optional	Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown			
S_5.10 Long-term trend Magnitude	a) Minimum Percentage change over the period indicated in the field 5.8. If a precise value is known, provide the same value under both 'minimum' and 'maximum'			
Optional	b) Maximum Percentage change over the period indicated in the field 5.8. If a precise value is known, provide the same value under both 'minimum' and 'maximum'			
S_5.11 Long-term trend	Select one of the follo			
Method used Optional	a) Complete survey or a statistically robust estimateb) Based mainly on extrapolation from a limited amount of datac) Based mainly on expert opinion with very limited datad) Insufficient or no data available			
S_5.12 Favourable reference	a) In km² or			
range	b) if a precise favourable reference range is unknown Indicate if the range is:			
	 □ approximately equal to the favourable reference range (less than 2% smaller) □ between 2% and 10% smaller than the FRR □ between 11% and 50% smaller than the FRR □ between 51% and 100% smaller than the FRR 			
	c) Indicate if favourable reference range is unknown			

	d) Indicate method used to set reference value (multiple methods can be chosen)		
	☐ Model-based approach	Indicate the quality of information available:	
		High/Moderate/Low	
	☐ Reference-based approach	Indicate the quality of information available:	
		High/Moderate/Low	
	☐ Expert opinion	Expert opinion	
	Other (elaborate in Additional	al information 5.14)	
S_5.13 Range when the Resolution No. 8 (2012) came into force	Indicate the surface area (km²) at the date the Resolutions were adopted (free text).		
Optional			
S_5.14 Additional information Optional	Other relevant information, complement fields $5.1 - 5.13$	ntary to the data requested under	

6. Population		
S_6.1 Year or period	Year or period when data	a for population size was recorded
S_6.2 Population size	a) Unit Use unit according to check list in the Reference portal	
(in reporting unit)	b) Minimum	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value(d)
	c) Maximum	Number (raw, i.e. not rounded) Provide either interval (b and c) and/or best single value (d)
	d) Best single value	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value (d)

	e) Class	Population class (1 to 14, provide where reporting individuals and where the number is not precisely known)		
		Class	Population size	
		1	0-50	
		2	50-100	
		3	100-500	
		4	500-1000	
		5	1000-5000	
		6	5000-10 000	
		7	10 000-50 000	
		8	50 000-100 000	
		9	100 000-500 000	
		10	500 000-1 000 000	
		11	1 000 000-5 000 000	
		12	5 000 000-10 000 000	
		13	10 000 000-50 000 000	
		14	50 000 000-100 000 000	
S_6.3 Type of estimate	Best estimate / multi-year mean / 95% confidence interval / minimum			
S_6.4 Quality of extrapolation to reporting unit	High / Moderate / Low			
Optional				
S_6.5 Additional population	a) Unit	Use un	it according to list in the Reference portal	
size (using population unit other than	b) Minimum		er (raw, i.e. not rounded). Provide at least one rval (b, c) or best estimate (d).	
agreed unit)	c) Maximum		er (raw, i.e. not rounded). Provide at least one rval (b, c) or best estimate (d).	
Optional	d) Best estimate	Number (raw, i.e. not rounded). Provide at least or of interval (b, c) or best estimate (d)		
S_6.6 Type of estimate	Best estimate / 6-year m	ean / 95%	6 CI range / minimum	
Optional				
S_6.7 Population size	Select one of the following methods:			
Method used	a) Complete survey or a	statistica	lly robust estimate	
	b) Based mainly on extrapolation from a limited amount of data			
	c) Based mainly on expert opinion with very limited data			
	d) Insufficient or no data available			

S 6 9 Change and massen for	Is there a change between	n reporting periods?		
S_6.8 Change and reason for change in population size	Is there a change between reporting periods?			
	(If yes, more than 1 option b) to f) can be chosen)			
Optional	a) no, there is no changeb) yes, due to genuine change			
	c) yes, due to improved knowledge/more accurate data			
	d) yes, due to the use of different method			
	e) yes, but nature of cha			
	f) yes, due to other reas	sons		
	The change is mainly du	e to (select one of the reasons below):		
	a) genuine change			
	b) improved knowledgec) the use of a different	or more accurate data		
	d) unknown	method		
	e) other reasons			
S_6.9 Short-term trend	2013-2024 (rolling 12-ye	ear time window) or period as close as possible to it.		
Period	The short-term trend is to	be used for the assessment of population		
S_6.10 Short-term trend Direction	Select one of the following	ng:		
Brection	a) stable			
	b) increasing			
	c) decreasing d) uncertain			
	e) unknown			
S 6.11 Short-term trend	a) Estimated	Percentage change over the period indicated in the		
Magnitude	Minimum field 6.9. If a precise value is known, please provide			
	the same value under both minimum and maximum Percentage change over the period indicated in the			
	b) Estimated	field 6.9. If a precise value is known, please provide		
	Maximum	the same value under both minimum and maximum		
	c) Pre-defined range Where a precise value is not known (6.11 a & b)			
	c) The defined range	provide a range. The ranges are provided with a		
		positive or negative sign.		
		□ 0 − 12% □ 13 − 25%		
		□ 26 - 50%		
		□ 51 − 100%		
		☐ >100% Indicate if the trend magnitude is unknown		
	d) Unknown	indicate if the field magnitude is unknown		
S_6.12 Short-term trend		r mean / 95% confidence interval / minimum/pre-		
Magnitude	defined range			
Type of estimate	Select one of the following	ng methods:		
S_6.13 Short-term trend Method used	Select one of the following methods: a) Complete survey or a statistically robust estimate			
Method used	b) Based mainly on extrapolation from a limited amount of data			
	c) Based mainly on expert opinion with very limited data			
	d) Insufficient or no data available			
S_6.14 Long-term trend	2000 –2024 (rolling 24-year time window) or period as close as possible to it.			
Period Optional				
- Spironui	1			

S_6.15 Long-term trend Direction	Optional	Select one of the following methods: a) stable b) increasing c) decreasing d) uncertain e) unknown		
S_6.16 Long-term trend Magnitude	Optional	a) Minimum	field 6.14. If same value u	hange over the period indicated in the a precise value is known provide the nder both minimum and maximum
	1	b) Maximum	field 6.14. If same value u	hange over the period indicated in the a precise value is known provide the nder both minimum and maximum
		c) Confidence interval	Indicate conf sampling sch	idence interval if a statistically reliable ema is used
S_6.17 Long term trend Method used	Optional	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available		
S_6.18 Favourable reference population	ence	a) Population size (with unit) or b) if a precise favourable reference population is unknown indicate if the population is: approximately equal to the favourable reference population (less than 5% smaller) between 5% and 25% smaller than the FRP between 26% and 50% smaller than the FRP between 51% and 100% smaller than the FRP		
		d) Indicate method used to set reference value (multiple methods can be chosen):		
		☐ Model-based approac	ch	Indicate the quality of information available:
				High/Moderate/Low
		☐ Reference-based app.	roach	Indicate the quality of information available:
		High/Moderate/Low Expert opinion		High/Moderate/Low
		☐ Other (Elaborate in Additional information 6.20)		

S_6.19 Population size when the Resolution No. 8 (2012) came into force	Indicate the population size at the date of entry of the Directive into force (free text).	
Optional		
S_6.20 Additional information	Other relevant information complementary to the data requested under fields $6.1-6.19$	
Optional	Free text	

7. Habitat for the species			
S_7.1 Sufficiency of area and quality of occupied habitat	a) Is area of occupied habitat sufficient (fo VES NO Unknown	r long-term survival)?	
	b) Is quality of occupied habitat sufficient (for long-term survival)? YES NO Unknown c) If NO to a) is there a sufficiently large area of unoccupied habitat of suitable quality (for long-term survival)? YES NO		
	□ Unknown		
S_7.2 Sufficiency of area and quality of occupied habitat	Select one of the following methods: <u>Area of habitat</u>	Quality of habitat	
Method used	 a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available 	 a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available 	
S_7.3 Short-term trend Period	2013-2024 (rolling 12-year time window) The short-term trend should be used for the		
S_7.4 Short-term trend Direction	Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown		
S_7.5 Short-term trend Method used	Select one of the following methods: a) Complete survey or a statistically robust b) Based mainly on extrapolation from a li c) Based mainly on expert opinion with ve d) Insufficient or no data available	mited amount of data	

S_7.6 Long-term trend Period	2000 - 2024 (rolling S _24-year time window) or period as close as possible to it.	
Optional		
S_7.7 Long-term trend Direction Optional	Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown	
S_7.8 Long-term trend Method used Optional	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available	
S_7.9 Additional information Optional	Other relevant information, complementary to the data requested under fields 7.1–7.8 Free text	
8. Main pressures and the	hreats	
S_8.1 Characterisation of pressures		
a) Pressure	List a maximum of 20 pressures using the codelist provided in the Reference portal and fill b) to f) for pressures.	
b) Timing	☐ in the past but now suspended due to measures ☐ ongoing ☐ ongoing and likely to be in the future ☐ only in future	
c) Scope (proportion of population affected)	Fill in for 'ongoing' and 'ongoing and likely to be in the future': whole >90% majority 50 – 90% minority <50%	
d) Influence (on population or habitat of the species)	Fill in for 'ongoing' and 'ongoing and likely to be in the future'. High influence Medium influence Low influence	
e) Invasive alien species of Bern Convention concern	Fill where pressure on 'IAS of Bern Convention concern' is selected. Please select from relevant species-list (see Reporting reference portal)	
f) Other invasive alien species Optional	Fill where pressure 'other invasive alien species - other than species of Bern Convention concern' is selected.	

S_8.2 Methods used	Select one of the following methods:	
Optional	a) Complete survey or a statistically robust estimate	
	b) Based mainly on extrapolation from a limited amount of data	
	c) Based mainly on expert opinion with very limited data	
	d) Insufficient or no data available	
S_8.3 Sources of information	If available, provide sources of information (URL, metadata) supporting	
Optional	evidence of pressures	
S_8.4 Additional information	Other relevant information, complementary to the data requested under field 8.1	
Optional	Free text	
9. Conservation measures		
	Pagalistian No. 6 (1009)	
To be reported only for species listed in	, , ,	
S_9.1 Status of measures	Are measures needed?	
	□ YES	
	□ NO	
	If yes, indicate the status of measures (select only one option):	
	a) Measures identified, but none yet taken	
	b) Measures needed but cannot be identified	
	c) Part of measures identified have been taken	
	d) Most/all of measures identified have been taken	
	If no, a justification must be provided in free text field 9.7.	
S_9.2 Scope of measures taken Optional	Fill if c) Part of measures identified have been taken or d) Most/all of measures identified have been taken (9.1) was selected:	
	Do these impact:	
	a) <50%	
	b) 50 - 90% c) >90%	
	·	
	of the population	
S_9.3 Main purpose of the measures taken	A. Indicate the main purpose of measures taken:	
	a) Maintain the current range, population and/or habitat for the species	
	b) Expand the current range of the species (related to 'Range')	
	c) Increase the population size and/or improve population dynamics (improve reproduction success, reduce mortality, improve age/sex structure) (related to 'Population')	
	d) Restore the habitat of the species (related to 'Habitat for the species')	
	B. Where more than one option is selected above, indicate the main (primary) purpose (i.e. select only one option):	
	Maintain current state / expand range /increase, improve population/restore habitat	

S_9.4 Location of the measures taken	Indicate the location of measures taken:		
taken	a) Only inside Emerald		
	b) Both inside and outside Emerald		
	c) Only outside Emerald		
S_9.5 Response to the measures (when the measures start to	Indicate the time frame of the responsible field 9.3) (indicate only one option		measures (with regard to the main purpose in
neutralize the pressure(s) and produce positive effects)	a) Short-term response (within the	curren	at reporting period, 2019-2024)
produce positive effects)	b) Medium-term response (within	the ne	xt two reporting periods, 2025-2036)
	c) Long-term response (after 20	36)	
S_9.6 List of main conservation measures	List a maximum of 20 measure portal	s usin	g code list provided in the Reference
S_9.7 Additional information Optional	9.1-9.6	nplem	entary to the data requested under fields
40 F	Free text		
10 Future prospects			
S_10.1 Future prospects of parameters	a) Range	Goo	d / Poor / Bad / Unknown
parameters	b) Population	Goo	d / Poor / Bad / Unknown
	c) Habitat of the species	Goo	d / Poor / Bad / Unknown
S_10.2 Additional information Optional	Other relevant information, complementary to the data requested under field 10.1		
11 Canalusians	Free text		
11 Conclusions			
Assessment of conservation status at e			
S_11.1 Range	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)		
S_11.2 Population	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)		
S_11.3 Habitat for the species	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)		
S_11.4 Future prospects	Favourable (FV) / Inadequate (U1)/ Bad (U2) / Unknown (XX)		
S_11.5 Overall assessment of Conservation Status	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)		
S_11.6 Overall trend in	Indicate the trend (qualifier) for FV, U1 and U2:		
Conservation Status	improving / deteriorating / stable / unknown		
S_11.7 Change and reasons for change in conservation status and conservation status trend Optional	Indicate whether there is a change from the previous reporting round and (if yes) the nature of that change. More than one option (b to f) can be chosen.		
	Overall assessment of conservation status (11.5)		Overall trend in conservation status (11.6)
	a) no, there is no difference		a) no, there is no difference
	b) yes, due to genuine change		b) yes, due to genuine change

		T	
	c) yes, due to improved knowledge/more accurate data	c) yes, due to improved knowledge/more accurate data	
	d) yes, due to the use of different method (including taxonomical change or use of different thresholds)	d) yes, due to the use of different method (including taxonomical change or use of different thresholds)	
	e) yes, but there is no information on the nature of change is unknown	e) yes, but there is no information on the nature of change is unknown	
	f) yes, due to other reasons	f) yes, due to other reasons	
	The change is mainly due to (select only one option):	The change is mainly due to (select only one option):	
	genuine change / improved knowledge or more accurate data / the use of a different method /unknown/ other reasons	genuine change / improved knowledge or more accurate data / the use of a different method /unknown/ other reasons	
S_11.8 Additional information Optional	Other relevant information, complementary to the data requested under fields 11.1–11.7		
- Spiloniii	Free text		

12 Emerald Network (Proposed, Candidate and Adopted Sites) coverage for species listed in Resolution No. 6 (1998)

_	` '		
S_12.1 Population size inside the Emerald network (ASCI)	a) Unit	Use reporting unit as in field 6.2 a)	
(on the biogeographical/marine level including all sites where the species	b) Minimum	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value(d)	
is present)	c) Maximum	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value (d)	
	d) Best single value	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value (d)	
S_12.2 Type of estimate	Best estimate / multi-	year mean / 95% confidence interval / minimum	
S_12.3 Additional population size	a) Unit	Use reporting unit	
(using population unit other than reporting unit in field 6.2)	b) Minimum	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value(d)	
Optional	c) Maximum	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value (d)	
	d) Best single value	Number (raw, i.e. not rounded). Provide either interval (b and c) and/or best single value (d)	
S_12.4 Type of estimate	Best estimate / multi-year mean / 95% confidence interval / minimum		
Optional			
S_12.5 Population size inside the	Select one of the following methods:		
network Method used	 a) Complete survey or a statistically robust estimate, b) Based mainly on extrapolation from a limited amount of data, c) Based mainly on expert opinion with very limited data, d) Insufficient or no data available 		
Travers With			

S_12.6 Short-term trend of population size within the network Direction	Short-term trend of population size within the network over the period indicated in field 6.8. Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown	
S_12.7 Short-term trend of population size within the network Method used	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available	
S_12.8 Short-term trend of habitat for the species within the network Direction	Short-term trend of habitat of the species within the network over the period indicated in field 7.3. Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown	
S_12.9 Short-term trend of habitat for the species within the network Method used	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available	
S_12.10 Additional information Optional	Other relevant information, complementary to the data requested under field 12.1–12.9 Free text	
13 Complementary inform	nation	
S_13.1 Justification of % thresholds for trends <i>Optional</i>	In case a country is not using the indicative value of 1% per year in the assessment matrix when assessing trends, this should be duly justified in this free text field	
S_13.2 Trans-boundary assessment Optional	Where two or more country have made a joint conservation status assessment for a trans-boundary population of a (usually wide-ranging) species, this should be explained here. Note clearly the countries involved, the % of the total population in the country concerned, how the assessment was carried out and any joint initiatives taken to ensure a common management of the species (e.g. population management plan)	
S_13.3 Other relevant information Optional	Other relevant information not specific for the section of this format. Free text	

Part C - Assessing the conservation status of a SPECIES

General evaluation matrix (per biogeographical region within a country)

Parameter Conservation Status				
	Favourable ('green')	Unfavourable - Inadequate ('amber')	Unfavourable - Bad ('red')	Unknown (insufficient information to make an assessment)
Range within the biogeographical region concerned	Stable (loss and expansion in balance) or increasing AND not smaller than the 'favourable reference range'	Any other combination	Large decline: Equivalent to a loss of more than 1% per year within period specified by the country OR more than 10% below favourable reference range	No or insufficient reliable information available
Population	Population(s) not lower than 'favourable reference population' AND reproduction, mortality and age structure not deviating from normal (if data available)	Any other combination	Large decline: Equivalent to a loss of more than 1% per year (indicative value the country may deviate from if duly justified) within period specified by the country AND below 'favourable reference population' OR More than 25% below favourable reference population OR Reproduction, mortality and age structure strongly deviating from normal (if data available)	No or insufficient reliable information available
Habitat for the species	Area of habitat is sufficiently large (and stable or increasing) AND habitat quality is suitable for the long-term survival of the species	Any other combination	Area of habitat is clearly not sufficiently large to ensure the long-term survival of the species OR Habitat quality is bad, clearly not allowing long term survival of the species	No or insufficient reliable information available
Future prospects (as regards to population, range and habitat availability)	Main pressures and threats to the species not significant; species will remain viable on the long- term	Any other combination	Severe influence of pressures and threats to the species; very bad prospects for its future, long-term viability at risk.	No or insufficient reliable information available
Overall assessment of CS	All 'green' OR three 'green' and one 'unknown'	One or more 'amber' but no 'red'	One or more 'red'	Two or more 'unknown' combined with green or all "unknown"

Part D - Reporting format on Habitat types listed in Resolution No. 4 (1996) with a 1 to 1 relationship with habitats of Annex I of the EU Habitats Directive

National Level		
1. General Information		
1.1 Country	Use two-digit code according to list to be found in the reference portal	
1.2 Habitat code	Select the code from the habitat checklist in the reference portal (do not use subtypes), e.g. G1.6	

2. Maps		
Distribution of the habitat type within the country concerned		
H_2.1 Year or period	Year or period when distribution data was collected	
H_2.2 Distribution map	Submit a map together with relevant metadata following the technical specifications in the Explanatory Notes. The standard for habitat distribution is 10x10km ETRS 89 grid cells, LAEA (EPSG:3035) projection.	
H_2.3 Distribution map Method used	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available	
H_2.4 Additional maps Optional	The country can submit an additional map, deviating from standard submission map under 2.2 and/or a range map	
H_2.5 Additional information Optional	Other relevant information, complementary to the data requested under fields 2.1–2.4 Free text	

BIOGEOGRAPHICAL LEVEL		
Complete for each biogeographical region or marine region concerned		
3. Biogeographical and marine regions		
3.1 Biogeographical or marine	Choose one of the following:	
region where the habitat occurs	Alpine, Anatolian, Artic, Atlantic,	
	Black Sea, Boreal, Continental, Mediterranean, Macaronesian, Pannonian, Steppic, Marine Arctic, Marine Atlantic, Marine Mediterranean, Marine Black Sea, Marine Caspian, Marine Macaronesian and Marine Baltic Sea	
H_3.2 First time reporting Optional	Please indicate if this is the first reporting round for this habitat in this biogeographical/marine region	
	□ YES □ NO	
H_3.3 Additional information	Please indicate the nature of the first-time reporting. Any other additional	
Optional	information is optional.	

3.4 Sources of information	For data reported in the below sections provide relevant available
	bibliographic references and/or link to Internet site(s)

4. Range			
Range within the biogeographical/marine region concerned			
H_4.1 Surface area	Total surface area of the range within biogeographical/marine region concerned in km ²		
H_4.2 Change and reason for change in surface area of range Optional	Is there a change between reporting periods? (If yes, more than 1 option b) to f) can be chosen) a) no, there is no change b) yes, due to genuine change c) yes, due to improved knowledge/more accurate data d) yes, due to the use of different method e) yes, but nature of change is unknown f) yes, due to other reasons The change is mainly due to (select one of the reasons below): a) genuine change b) improved knowledge or more accurate data c) the use of a different method d) unknown e) other reasons		
H_4.3 Short-term trend Period	2013-2024 (rolling 12-year time window) or period as close as possible to that. The short-term trend should be used for the assessment of range		
H_4.4 Short-term trend Direction	Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown		
H_4.5 Short-term trend Magnitude Optional	a) Estimated Minimum	Percentage change over the period indicated in the field 4.3. If a precise value is known, please provide the same value under both minimum and maximum	
<i>Gpuonia</i>	b) Estimated Maximum	Percentage change over the period indicated in the field 4.3. If a precise value is known, please provide the same value under both minimum and maximum	
	c) Pre-defined range d) Unknown	Where a precise value is not known (4.5 a & b) provide a range. The ranges are provided with a positive or negative sign.	

H_4.6 Short-term trend Magnitude	Best estimate / multi-year mean / 95% confidence interval / minimum/predefined range		
Type of estimate Optional			
Ориони			
H_4.7 Short-term trend	Select one of the following methods:		
Method used	a) Complete survey or a	a statistically robust estimate	
	b) Based mainly on ext	rapolation from a limited amount of data	
	c) Based mainly on exp	pert opinion with very limited data	
	d) Insufficient or no da	ta available	
H_4.8 Long-term trend Period	2000 - 2024 (rolling 24-year time window) or period as close as possible to that.		
Optional			
H_4.9 Long-term trend Direction	Select one of the follow	ving:	
Optional	a) stable b) increasing c) decreasing d) uncertain e) unknown		
H_4.10 Long-term trend Magnitude Optional	a) Minimum Percentage change over the period indicated in the field 4.8. If a precise value is known provide the same value under both minimum and maximum		
Optional	b) Maximum	Percentage change over the period indicated in the field 4.8. If a precise value is known provide the same value under both minimum and maximum	
H_4.11 Long-term trend	Select one of the follow	ving methods:	
Method used	a) Complete survey or a	a statistically robust estimate	
	b) Based mainly on ext	rapolation from a limited amount of data	
Optional	c) Based mainly on exp	pert opinion with very limited data	
	d) Insufficient or no da	ta available	
H_4.12 Favourable reference range	a) In km² or		
	b) if a precise favourab	le reference range is unknown Indicate if the <u>range</u> is:	
		equal to the favourable reference range (less than 2%	
	smaller) between 2% and 10% smaller than the FRR		
	between 11% and 50% smaller than the FRR between 51% and 100% smaller than the FRR		
	c) Indicate if favourable reference range is unknown		
	d) Indicate method used to set reference value (multiple methods can be chosen)		

	☐ Model-based approach ☐ Reference-based approach		Indicate the quality of information available:
			high/moderate/low
			Indicate the quality of information available:
			high/moderate/low
	☐ Expert opinion ☐ Other (elaborate in Additional information 4.14)		
H_4.13 Range when the Resolution No. 8 (2012) came into force	Indicate the surface area (k No.8 (2012) (free text).	cm ²) at the date of entry	y into force of the Resolution
Optional			
H_4.14 Additional information Optional	Other relevant information, c 4.13	omplementary to the data	a requested under fields 4.1—
1	Free text		
5. Area covered by habita	t		
Area covered by the habitat type within the	range in the biogeographical/1	marine region concerned	
H_5.1 Year or period	Year or period when data	for surface area was re	ecorded
	a) Minimum Provide either interval (a and b) and/or be single value (c)		
H_5.2 Surface area (in km²)	a) Minimum		al (a and b) and/or best
H_5.2 Surface area (in km²)	a) Minimum b) Maximum	single value (c)	al (a and b) and/or best al (a and b) and/or best
H_5.2 Surface area (in km²)	,	single value (c) Provide either intervalue (c)	
H_5.2 Surface area (in km²) H_5.3 Type of estimate	b) Maximum	single value (c) Provide either intervalue (c) Provide either intervalue (c) Provide either intervalue (c)	al (a and b) and/or best al (a and b) and/or best
H_5.3 Type of estimate H_5.4 Surface area	b) Maximum c) Best estimate	single value (c) Provide either intervalue (c) Provide either intervalue (c) Single value (c) dence interval / minimum	al (a and b) and/or best al (a and b) and/or best
H_5.3 Type of estimate	b) Maximum c) Best estimate Best estimate / 95% confid	single value (c) Provide either intervalue (c) Provide either intervalue (c) Provide either intervalue (c) dence interval / minimum methods:	al (a and b) and/or best al (a and b) and/or best
H_5.3 Type of estimate H_5.4 Surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum g methods: atistically robust estim	al (a and b) and/or best al (a and b) and/or best um
H_5.3 Type of estimate H_5.4 Surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum g methods: atistically robust estimolation from a limited	al (a and b) and/or best al (a and b) and/or best um ate amount of data
H_5.3 Type of estimate H_5.4 Surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap	single value (c) Provide either intervalue (c) Provide either intervalue (c) Provide either intervalue (c) Idence interval / minimum methods: atistically robust estimation opinion with very limit	al (a and b) and/or best al (a and b) and/or best um ate amount of data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap c) Based mainly on expert	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum g methods: atistically robust estimated opinion with very limitativallable	al (a and b) and/or best al (a and b) and/or best um ate amount of data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for change in surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap c) Based mainly on expert d) Insufficient or no data a	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimated opinion with very limitation and the second periods?	al (a and b) and/or best al (a and b) and/or best um ate amount of data ited data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap c) Based mainly on expert d) Insufficient or no data a Is there a change between	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimated opinion with very limitation and the second periods?	al (a and b) and/or best al (a and b) and/or best um ate amount of data ited data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for change in surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap c) Based mainly on expert d) Insufficient or no data a Is there a change between (If yes, more than 1 option	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimated opinion with very limitated appropriate periods? a a) to f) can be chosen grather interversing periods?	al (a and b) and/or best al (a and b) and/or best um ate amount of data ited data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for change in surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap c) Based mainly on expert d) Insufficient or no data a Is there a change between (If yes, more than 1 option a) no, there is no change	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimated opinion with very limitation from a limited opinion with very limitation periods? The provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimate opinion with very limitation with very limitation periods? The provide either interversingle value (c) The provide	al (a and b) and/or best al (a and b) and/or best am ate amount of data ited data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for change in surface area	b) Maximum c) Best estimate Best estimate / 95% confidence Select one of the following a) Complete survey or a set b) Based mainly on extrape c) Based mainly on expert d) Insufficient or no data at Is there a change between (If yes, more than 1 option a) no, there is no change b) yes, due to genuine change	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimated opinion with very limitated available reporting periods? a a) to f) can be chosen inge	al (a and b) and/or best al (a and b) and/or best am ate amount of data ited data
H_5.3 Type of estimate H_5.4 Surface area Method used H_5.5 Change and reason for change in surface area	b) Maximum c) Best estimate Best estimate / 95% confid Select one of the following a) Complete survey or a st b) Based mainly on extrap c) Based mainly on expert d) Insufficient or no data a Is there a change between (If yes, more than 1 option a) no, there is no change b) yes, due to genuine cha c) yes, due to improved kn	single value (c) Provide either interversingle value (c) Provide either interversingle value (c) dence interval / minimum grathods: atistically robust estimated opinion with very limitation from a limited opinion with very limitation periods? a) to f) can be chosenged the consequence of the co	al (a and b) and/or best al (a and b) and/or best am ate amount of data ited data

H_5.6 Short-term trend Period H_5.7 Short-term trend Direction	The change is mainly due to (select one of the reasons below): a) genuine change b) improved knowledge or more accurate data c) the use of a different method d) unknown e) other reasons 2019-2024 (rolling 12-year time window) or period as close as possible to it. The short-term trend should be used for the assessment of area covered by habitat type Select one of the following: a) stable b) increasing c) decreasing d) uncertain		
H_5.8 Short-term trend	e) unknown a) Estimated Minimum Percentage change over the period indicated in		
Magnitude	the field 5.6. If a precise value is known, please provide the same value under both minimum armaximum		
	b) Estimated Maximum	Percentage change over the period indicated in the field 5.6. If a precise value is known, please provide the same value under both minimum and maximum	
	c) Pre-defined range Where a precise value is not known (5.8 a a provide a range. The ranges are provided we positive or negative sign.		
	□ 0 − 12% □ 13 − 25% □ 26 − 50% □ 51 − 100% □ >100%		
	d) Unknown	Indicate if the trend magnitude is unknown	
H_5.9 Short-term trend Magnitude	Best estimate / multi-year mean / 95% confidence interval / minimum/predefined range		
Type of estimate			
H_5.10 Short-term trend Method used	Select one of the following	g methods:	
	a) Complete survey or a st	atistically robust estimate	
	'	polation from a limited amount of data	
		opinion with very limited data	
	d) Insufficient or no data available		
H_5.11 Long-term trend Period	2000 - 2024 (rolling 24-year time window) or period as close as possible to it.		
Optional			

H_5.12. Long-term trend	Select one of the following:		
Direction Optional	a) stable b) increasing c) decreasing d) uncertain e) unknown		
H_5.13 Long-term trend Magnitude Optional	a) Minimum	Percentage change over the period indicated in field 5.8. If a precise value is known provide the same value under both minimum and maximum	
F	b) Maximum	Percentage change over the period indicated in field 5.8. If a precise value is known provide the same value under both minimum and maximum	
	c) Confidence interval	Indicate confidence interval if a statistically reliable method is used	
H_5.14 Long-term trend	Select one of the following	g methods:	
Method used	a) Complete survey or a st	atistically robust estimate	
Optional	b) Based mainly on extrap	olation from a limited amount of data	
	c) Based mainly on expert	opinion with very limited data	
	d) Insufficient or no data available		
H_5.15 Favourable reference	a) In km² or		
area	b) if a precise favourable i	reference area is unknown Indicate if the area is:	
	approximately equal to the favourable reference area (less than 2% smaller)		
	□ between 2% and	10% smaller than the FRA	
		1 25% smaller than the FRA	
		1 50% smaller than the FRA 1 100% smaller than the FRA	
	between 3170 and	1 100/0 smaller than the FRA	
	c) Indicate if favourable re	eference area is unknown	
	d) Indicate method used to chosen)	set reference value (multiple methods can be	
	☐ Model-based approact	Indicate the quality of information available:	
		high/moderate/low	
	☐ Reference-based appr	oach Indicate the quality of information available:	
		high/moderate/low	
	☐ Expert opinion		
	☐ Other (Elaborate in A	dditional information 5.17)	
H_5.16 Surface area when the Resolution No. 8 (2012) came into force.	Indicate the surface area (km2) at the date of entry into force of the Resolution No.8 (free text).		
Optional			

H_5.17 Additional information	Other relevant information, complementary to the data requested under fields 5.1–5.16				
Optional	Free text				
6. Structure and functions					
H_6.1 Condition of habitat	a) Area in good condition	Minimum	km²		
		Maximum	km²		
	b) Area not in good condition	Minimum	km²		
		Maximum	km²		
	c) Area where condition	Minimum	km²		
	is not known	Maximum	km²		
H_6.2 Condition of habitat Method used	Select one of the following a) Complete survey or a sta				
	, -	plation from a limited amoun	t of data		
	,	opinion with very limited da			
	d) Insufficient or no data a	-			
H_6.3 Short-term trend of habitat area in good condition Period	2013-2024 (rolling 12-year time window) or period as close as possible to it. The short-term trend is to be used for the assessment of structure and functions.				
H_6.4 Short-term trend of habitat area in good condition Direction	Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown				
H_6.5 Short-term trend of habitat area in good condition Method used	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available				
H_6.6 Typical species Optional	Has the list of typical species changed in comparison to the previous reporting period? YES NO If YES, provide the updated list as an additional spreadsheet and fill field 6.7				
H_6.7 Typical species Method used Optional	If the list or the methodology has changed, describe method(s) used to assess the status of typical species as part of the overall assessment of structure and functions				
H_6.8 Additional information	Other relevant information, complementary to the data requested under fields 6.1–6.7				
Optional	Free text				

7 Main pressures and threats				
H_7.1 Characterisation of pressures				
a) Pressure	List a maximum of 20 pressures using the codelist provided in the Reference portal and fill b) to f) for pressures.			
b) Timing	 in the past but now suspended due to measures ongoing ongoing and likely to be in the future only in future 			
c) Scope (proportion of area affected)	Fill in for 'ongoing' and 'ongoing and likely to be in the future': whole >90% majority 50 – 90% minority <50%			
d) Influence (on area or habitat condition)	Fill in for 'ongoing' and 'ongoing and likely to be in the future'. High influence Medium influence Low influence			
e) Invasive alien species of Bern Convention concern	Fill where pressure on 'IAS of Bern Convention concern' is selected. Please select from relevant species-list (see Reporting reference portal)			
f) Other invasive alien species Optional	Fill where pressure 'other invasive alien species - other than species of Bern Convention concern' is selected.			
H_7.2 Methods used	Select one of the following methods:			
Optional	a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available			
H_7.3 Sources of information Optional	If available, provide sources of information (URL, metadata) supporting evidence of pressures			
H_7.4 Additional information Optional	Other relevant information, complementary to the data requested under field 7.1 Free text			

8. Conservation measures				
H_8.1 Status of measures	Are measures needed?			
	□ YES □ NO			
	If yes, indicate the status of measures:			
	a) Measures identified, but none yet taken or			
	b) Measures needed but cannot be identified or			
	c) Part of measures identified have been taken			
	d) Most/all of measures identified have been taken			
	If no, a justification must be provided in free text field 8.7			
H_8.2 Scope of measures taken Optional	Fill if c) Part of measures identified have been taken or d) Most/all of measures identified have been taken (8.1) was selected:			
	Do these impact:			
	a) <50% b) 50 – 90% c) >90%			
	of the area			
H_8.3 Main purpose of the	A. Indicate the main purpose of measures taken:			
measures taken	a) Maintain the current range, surface area or structure and functions of the habitat type or			
	b) Expand the current range of the habitat type (related to 'Range') or			
	c) Increase the surface area of the habitat type (related to 'Area covered by habitat') or			
	d) Restore the structure and functions, including the status of typical species (related to 'Specific structure and functions')			
	B. Where more than one option is selected above, indicate he main (primary) purpose (i.e. select only one option):			
	Maintain current state / expand range / increase habitat area/ improve habitat condition			
H_8.4 Location of the measures taken	Indicate the location of measures taken:			
tantii	a) Only inside Emerald			
	b) Both inside and outside Emerald			
	c) Only outside Emerald			
	l			

H_8.5 Response of the measures (when the measures start to neutralize the pressure(s) or produce positive effects)	Indicate the time frame of the response to measures (with regard to the main purpose indicated in field 8.3) (indicate only one option): a) Short-term response (within the current reporting period, 2019-2024) b) Medium-term response (within the next two reporting periods, 2025-2036) c) Long-term response (after 2036)
H_8.6 List of main conservation measures	List a maximum of 20 measures using code list provided in the Reference portal
H_8.7 Additional information Optional	Other relevant information, complementary to the data requested under fields 8.1–8.6 Free text

9. Future prospects				
H_9.1 Future prospects of	a) Range	Good / Poor / Bad / Unknown		
parameters	b) Area	Good / Poor / Bad / Unknown		
	c) Structure and functions	Good / Poor / Bad / Unknown		
H_9.2 Additional information	Other relevant information, complementary to the data requested under field 9.1			
Optional	Free text			

10. Conclusions				
Assessment of the conservation status at end of reporting period				
H_10.1 Range	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)			
H_10.2 Area	Favourable (FV) / Inadequate (U1) /	Bad (U2) / Unknown (XX)		
H_10.3 Specific structure and functions (incl. typical species)	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)			
H_10.4 Future prospects	Favourable (FV) / Inadequate (U1) /	Bad (U2) / Unknown (XX)		
H_10.5 Overall assessment of Conservation Status	Favourable (FV) / Inadequate (U1) / Bad (U2) / Unknown (XX)			
H_10.6 Overall trend in Conservation Status	Indicate the trend (qualifier) for FV, U1 and U2 (select one option): a) improving b) deteriorating c) stable d) unknown			
H_10.7 Change and reasons for change in conservation status and	Indicate whether there is a change from the previous reporting round and (if yes) the nature of that change. More than one option (b to e) can be chosen			
conservation status trend Optional	Overall assessment of conservation status (10.5) Overall trend in conservation status (10.6)			
	a) No, there is no difference a) No, there is no difference			
	b) yes, due to genuine change b) yes, due to genuine change			

	c) yes, due to improved knowledge/more accurate data	c) yes, due to improved knowledge/more accurate data	
	d) yes, due to the use of different method	d) yes, due to the use of different method	
	e) yes, but nature of change is unknown e) yes, but nature of change unknown		
	f) yes, due to other reasons	f) yes, due to other reasons	
	The change is mainly due to (select only one option): The change is mainly due to (select only one option):		
	genuine change / improved knowledge or more accurate data / the use of a different method / unknown/ other reasons	genuine change / improved knowledge or more accurate data / the use of a different method /unknown/ other reasons	
H_10.8 Additional information Optional	Other relevant information, complementary to the data requested under fields 10.1–10.7		
•	Free text		

11. Emerald Network (Proposed, Candidate and Adopted Sites) coverage for the habitat types listed in Resolution 4 (1996)				
H_11.1 Surface area of the habitat type inside the ASCIs	a) Minimum Provide either interval (a and b) and/or best single value(c)			
(In km² in biogeographical/ marine region including all sites	b) Maximum	Provide either interval (a and b) and/or best single value (c)		
where the habitat is present)	c) Best single value	Provide either interval (a and b) and/or best single value (c)		
H_11.2 Type of estimate	Best estimate / 95% confi	dence interval / minimum		
H_11.3 Surface area of the	Select one of the following	g methods:		
habitat type inside the network	a) Complete survey or a s	tatistically robust estimate		
Method used	b) Based mainly on extrapolation from a limited amount of data			
	c) Based mainly on exper	t opinion with very limited data		
	d) Insufficient or no data available			
H_11.4 Short-term trend of habitat area within the network Direction	Short-term trend of habitat area within the network over the period indicated in the field 5.6. Select one of the following: a) stable			
	b) increasing			
	c) decreasing d) uncertain			
	d) uncertain e) unknown			
H_11.5 Short-term trend of habitat area within the network	Select one of the following methods:			
Method used	a) Complete survey or a s	tatistically robust estimate		
	'	polation from a limited amount of data		
	c) Based mainly on expert opinion with very limited data d) Insufficient or no data available			
	a) management of no data a valuation			

H_11.6 Short-term trend of habitat area in good condition within the network Direction	Short-term trend of habitat area in good condition within the network over the period indicated in the field 6.3. Select one of the following: a) stable b) increasing c) decreasing d) uncertain e) unknown
H_11.7 Short-term trend of habitat area in good condition within the network Method used	Select one of the following methods: a) Complete survey or a statistically robust estimate b) Based mainly on extrapolation from a limited amount of data c) Based mainly on expert opinion with very limited data d) Insufficient or no data available
H_11.8 Additional information Optional	Other relevant information, complementary to the data requested under fields 11.1–11.7 Free text

12. Complementary information		
H_12.1 Justification of % thresholds for trends In case a country is not using the indicative suggested value of 1% per y when assessing trends, this should be duly justified in this free text field		
Optional		
H_12.2 Other relevant information	Other relevant information not specific for the sections of this format. Free text	
Optional		

Part E - Assessing the conservation status of a HABITAT TYPE General evaluation matrix (per biogeographical region within a Country)

Parameter Conservation Status				
	Favourable ('green')	Unfavourable – Inadequate ('amber')	Unfavourable - Bad ('red')	Unknown (insufficient information to make an assessment)
Range	Stable (loss and expansion in balance) or increasing AND not smaller than the 'favourable reference range'	Any other combination	Large decrease: Equivalent to a loss of more than 1% per year within period specified by the country OR More than 10% below 'favourable reference range'	No or insufficient reliable information available
Area covered by habitat type within range ¹	Stable (loss and expansion in balance) or increasing AND not smaller than the 'favourable reference area' AND without significant changes in distribution pattern within range (if data available)	Any other combination	Large decrease in surface area: Equivalent to a loss of more than 1% per year (indicative value country may deviate from if duly justified) within period specified by the country OR With major losses in distribution pattern within range OR More than 10% below 'favourable reference area'	No or insufficient reliable information available
Specific structures and functions (including typical species ²)	Structures and functions (including typical species) in good condition and no significant deteriorations / pressures.	Any other combination	More than 25% of the area is unfavourable as regards its specific structures and functions (including typical species) ³	No or insufficient reliable information available
Future prospects (as regards range, area covered and specific structures and functions)	The habitats prospects for its future are excellent / good, no significant impact from threats expected; long-term viability assured.	Any other combination	The habitats prospects are bad, severe impact from threats expected; long-term viability not assured.	No or insufficient reliable information available
Overall assessment of CS	All 'green' OR three 'green' and one 'unknown'	One or more 'amber' but no 'red'	One or more 'red'	Two or more 'unknown' combined with green or all "unknown'

_

¹ There may be situations where the habitat area has decreased as a result of management measures to restore another Resolution habitat or habitat of a Resolution species. The habitat could still be considered to be at 'Favourable Conservation Status' but in such cases please give details in the Complementary Information section ("Other relevant information") of Part D.

² See definition of typical species in the guidance document

³ E.g. by discontinuation of former management, or is under pressure from significant adverse influences, e.g. critical loads of pollution exceeded.