

Strasbourg, 8 December 2017 [Misc_e_2017.docx] **T-PVS (2017) Misc**

CONVENTION ON THE CONSERVATION OF EUROPEAN WILDLIFE AND NATURAL HABITATS

Standing Committee

37th meeting Strasbourg, 5-8 December 2017

Opening of the meeting: 9:30am, Tuesday 5 December 2017, Room 9

LIST OF DECISIONS AND ADOPTED TEXTS

Document prepared by the Directorate of Democratic Citizenship and Participation

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PART I – OPENING

1. OPENING OF THE MEETING AND ADOPTION OF THE AGENDA

Relevant documents: T-PVS (2017) 1 - Draft agenda T-PVS (2017) 27 - Annotated draft agenda

The Chair of the Standing Committee to the Bern Convention opened the meeting. Mr Matthew Johnson, Director of Democratic Citizenship and Participation addressed the Standing Committee.

The draft agenda was adopted.

2. CHAIRMAN'S REPORT AND COMMUNICATIONS FROM THE DELEGATIONS AND FROM THE SECRETARIAT

Relevant documents: T-PVS (2017) 9 and 25 - Reports of the Bureau meetings in March and September 2017 T-PVS (2016) 29 - Report of the 36th Standing Committee meeting

The Standing Committee took note of the information presented by the Chair on the activities carried out to implement the Convention's Programme of Work for 2017.

PART II – MONITORING AND IMPLEMENTATION OF LEGAL ASPECTS

3. MONITORING OF THE IMPLEMENTATION OF THE LEGAL ASPECTS OF THE **CONVENTION**

3.1 Biennial reports 2013-2014, 2015-2016 concerning exceptions made to Articles 4, 5, 6, 7 or 8 and quadrennial reports 2009 - 2012 and 2013 - 2016

T-PVS/Inf (2017) 12 - Summary tables of reporting under the Bern Convention Relevant documents: T-PVS/Inf (2017) 24 - Registered users to the ORS System

The Standing Committee took note of the successful update of the Bern Convention Online Reporting System (ORS) operated in 2017. It further noted that the 2015-2016 reporting form is now available in the ORS and that an official reporting request for that period will be sent to Parties after the 37th Standing Committee meeting.

3.2 Legal analysis of the draft Law on the conservation of natural habitats, biodiversity and landscape of Andorra

The Standing Committee welcomed the cooperation implemented throughout 2017 with Andorra in support of the development of a new legislation on nature conservation for the country.

3.3 Proposal for amendment of the Convention: Proposal for listing the Balkan lynx (Lynx lynx balcanicus) in the Appendix II of the Bern Convention

T-PVS (2017) 17 - Proposal for amendment of Appendix II to the Bern Convention + Annex1 + Relevant document: Annex2

The Standing Committee examined the proposal and the scientific justifications presented by Albania in favor of listing the Balkan lynx (Lynx lynx balcanicus) in the Appendix II of the Bern Convention. The Standing Committee welcomed the proposal and adopted it by consensus.

3.4 Gender mainstreaming and the Bern Convention

T-PVS (2017) 21 - Draft Recommendation on mainstreaming a gender equality perspective in the Relevant documents: implementation of the Convention

Council of Europe Gender Equality Strategy 2014 - 2017

a. Draft Recommendation on mainstreaming a gender equality perspective in the implementation of the Convention as well as in the work of the Convention Secretariat

The Standing Committee welcomed the initiative by the Bureau to propose a Recommendation aiming to mainstream a gender perspective into the work of the Convention.

The Standing Committee examined and adopted, with amendments, the following Recommendation:

Recommendation No. 192 (2017) on mainstreaming a gender equality perspective in the implementation of the Convention as well as in the work of the Convention Secretariat.

PART III - MONITORING OF SPECIES AND HABITATS

4. MONITORING OF SPECIES AND HABITATS

Documents for information only:

- T-PVS/Files (2016) 30: Compilation of 2016 reports by Parties on the follow-up of Recommendation No. 176 (2015)
- T-PVS/Inf (2017) 18: Compilation of Parties' replies to the 2017 Questionnaire for the reporting by Parties on the implementation of Recommendation No. 176 (2015)
- T-PVS/Inf (2017) 20: Compilation of national reports for 2017 on the conservation of amphibians and reptiles

4.1 Biodiversity and Climate Change

Relevant documents: T-PVS (2017) 19 – Report of the 1st meeting of the Restricted Group of Experts on Biodiversity and Climate Change

T-PVS (2017) 18 - Mandate of the Restricted Group of Experts

a. Report of the 1st meeting of the Restricted Group of Experts on Biodiversity and Climate Change

The Standing Committee took note of the report of the 1st meeting of the Restricted Group of Experts on Climate Change and Biodiversity and of its future programme of activities. The terms of reference of the Restricted Group of Experts was endorsed with some minor amendments (appendix I).

4.2 Invasive Alien Species

Relevant documents: T-PVS/Inf (2017) 3 - Report of the Expert meeting on the eradication of the ruddy duck

T-PVS (2017) 12 - Report of the 12th meeting of the Group of Experts on IAS

T-PVS (2017) 14 - Draft Recommendation on the European Code of Conduct for Invasive Alien Trees

T-PVS/Inf (2017) 8 - Draft Code of Conduct for Invasive Alien Trees

T-PVS (2017) 15 - Draft Recommendation on the European Code of Conduct on International Travel and IAS

T-PVS/Inf (2017) 1 - Code of Conduct on International Travel and IAS

T-PVS (2017) 16 - Draft Recommendation on the control and eradication of IAS on islands

a. Expert Meeting on the implementation of the Action Plan for the eradication of ruddy duck in Europe

The Standing Committee took note of the report of the Expert meeting, thanking the Spanish authorities for the excellent organisation of the meeting.

The Standing Committee took note of the progress in the implementation of the Action Plan for the eradication of the ruddy duck in the Western Palaearctic endorsed in its Recommendation No. 149 (2010), recognised the efforts made by all Parties implicated and invited all Parties to continue as appropriate the implementation of the Action Plan.

The Standing Committee was informed that France hopes to receive support from the LIFE Programme to intensify her eradication efforts.

b. Report of the 12th meeting on the Group of Experts on IAS and its back-to-back Seminar on the eradication of IAS in small European islands

The Standing Committee took note of the report of the Expert meeting and, in particular of the reports presented by Contracting Parties, the European Commission and other international organisations on the progress in the implementation of the Convention's European Strategy on Invasive Alien Species, and thanked the Portuguese authorities, the Region of Madeira and the University of Madeira for the great hospitality and excellent preparation of the meeting.

c. Draft recommendation of the European Code of Conduct for Invasive Alien Trees

The Standing Committee took note of the comments presented by the European Union to amend the European Code of Conduct for Invasive Alien Trees and accepted them.

The Standing Committee examined and adopted the following Recommendation:

Recommendation No. 193 (2017) on the European Code of Conduct on Invasive Alien Trees

d. Draft Recommendation on the European Code of Conduct on International Travel and Invasive Alien Species

The Standing Committee took note of the minor amendments by the European Union to the European Code of Conduct on International Travel and Invasive Alien species and accepted them.

The Standing Committee examined and adopted, with some small amendments, the following Recommendation:

Recommendation No. 194 (2017) on the European Code of Conduct on International Travel and Invasive Alien Species.

e. Draft Recommendation on the control and eradication of IAS in islands

The Standing Committee took note of the results of the Seminar held in the framework of the meeting of experts on control and eradication of invasive alien species in islands.

The Standing Committee examined and, after small amendments, adopted the following Recommendation:

Recommendation No. 195 (2017) on the control and eradication of invasive alien species in islands.

4.3 Conservation of Birds

Relevant documents: T-PVS (2017) 23 - Report of the 6th meeting of the Group of Experts on the conservation of birds

T-PVS (2017) 22 - Report of the Joint Bern SFPs Network/CMS MIKT meeting

T-PVS (2017) 10 - Draft Recommendation on the establishment of a Scoreboard for measuring progress in combatting illegal killing, taking and trade of wild birds

T-PVS/Inf (2017) 14 - Scoreboard for measuring progress in combatting illegal killing, taking and trade of wild birds

4.3.1 Group of Experts on the Conservation of Birds

a. Report of the 6th meeting of the Group of Experts on the Conservation of Wild Birds

The Standing Committee took note of the report of the meeting of the Group of Experts and thanked the Maltese authorities for the excellent hosting of the meeting. The Committee welcomed the decision by the Group to revise its mandate and to develop a Framework Programme of Work with clear expected outcomes. It encouraged the Group to seek to ensure the necessary synergies with the CMS instruments and actions.

4.3.2 Eradication of illegal killing, trapping and trade of wild birds

a. Report of the Joint Meeting of the Bern Convention Network of Special Focal Points on Eradication of Illegal Killing, Trapping and Trade in Wild Birds (Bern SFPs Network) and the CMS Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean (MIKT)

The Standing Committee took note of the report of the Joint Bern SFPs Network/CMS MIKT meeting and thanked the national authorities of Malta for their warm hospitality and the excellent preparation of the meeting as well as for their initiative on and contribution to the preparation of the Scoreboard for measuring progress at national level in combatting IKB.

The Standing Committee welcomed the development of the Joint Bern Convention/CMS MIKT Scoreboard for measuring progress in combatting illegal killing, taking and trade of wild birds and expressed a wish that all Parties report within the deadline.

b. Draft Recommendation on the establishment of a Scoreboard for measuring progress in combating illegal killing, taking and trade of wild birds

The Standing Committee examined and adopted, with several amendments, the following Recommendation:

Recommendation No. 196 (2017) on the establishment of a Scoreboard for measuring progress in combating illegal killing, taking and trade of wild birds.

4.4 Amphibians and Reptiles

Relevant documents: T-PVS (2017) 28 – Report of the meeting of the 9th Group of Experts on amphibians and reptiles T-PVS (2017) 26 – Draft recommendation on biosafety measures for the prevention of the spread of amphibian and reptile species diseases

a. Report of the 9th meeting of the Group of experts on the Conservation of Amphibians and Reptiles (including Marine Turtles)

The Standing Committee took note of the report of the meeting of the Group of Experts on Amphibians and Reptiles and thanked the Norwegian Environment Agency for the excellent hosting of the meeting. The Committee welcomed the proposals by the Group for its future work priorities and working methods, in particular the establishment of a sub-group of experts on pathogens.

b. Draft Recommendation on biosafety measures for the prevention of the spread of amphibian and reptile species diseases

The Standing Committee examined and adopted, with minor changes the following Recommendation:

Recommendation No. 197 (2017) on biosafety measures for the prevention of the spread of amphibian and reptile species diseases

The Standing Committee further instructed the Secretariat to seek opportunities to raise awareness among public at large on the issue linked to the spread of diseases.

4.5 Conservation of other threatened Species

a. Workshops on the revision of the Strategy for the Leopard Conservation in the Caucasus and coordinating the Monitoring of Leopard and Prey Species in the Ecoregion

Relevant document: T-PVS/Inf (2017) 21 – Results from the Strategic Planning Workshop on Leopard Conservation in the Caucasus (Tbilisi, Georgia, 25 – 26 April 2017)

The Standing Committee took note of the revised Strategy for the Leopard Conservation in the Caucasus and encouraged the States concerned to support the conservation of the species in the region.

b. Action Plan for the conservation of sturgeons (*Acipenseridae*) in the Danube River Basin – state of implementation and future needs

Relevant document: T-PVS/Inf (2017) 22 –Status of implementation of the Action Plan for the Conservation of sturgeons (*Acipenseridae*) in the Danube River Basin

The Standing Committee took note with concern of the report on the state of implementation of the Action Plan for the conservation and restoration of sturgeons in the Danube river basin and the recommendations made by the Danube Sturgeon Task Force to prevent further extinctions.

The Standing Committee encourages the Danube river basin States to scale up the implementation of the Action Plan for the conservation and restoration of Danube sturgeons and to report on progress at the 39th meeting of the Standing Committee to the Bern Convention in 2019.

4.6 Habitats

4.6.1 Protected Areas and Ecological Networks

Relevant documents: T-PVS/PA (2017) 12 - Report of the 2nd meeting of the ad-hoc Restricted Group of Experts T-PVS/PA (2017) 13 - Report of the 8th meeting of the GoEPAEN T-PVS/Inf (2017) 11 - Legal analysis of the Emerald Network reporting requirements under the Bern Convention T-PVS/PA (2017) 9 - Draft reporting format for the period 2013-2018 T-PVS/PA (2017) 11 – Subset of species from Resolution No. 6(1998) and habitats from Resolution No. 4 (1996) for the reporting under Resolution No. 8(2012) over the period 2013-2016 T-PVS/PA (2017) 15 - Updated list of officially nominated candidate Emerald sites T-PVS/PA (2017) 16 - Updated list of officially adopted Emerald sites T-PVS/PA (2017) 8 - The concept of the "ecological character" of sites in the Bern Convention/Emerald Network context, and options for addressing changes in ecological character

a. Report of the Ad Hoc Restricted Group of Experts on reporting on the Emerald Network

b. Report of the 8th meeting of the Group of Experts on Protected Areas and Ecological Networks

The Standing Committee took note of the reports of the 2nd meeting of the Ad-Hoc Restricted Group on reporting on the Emerald Network and of the 8th meeting of the Group of Experts on Protected Areas and Ecological Networks and endorsed the reporting on the conservation status of species and habitats under the Resolution No. 8 (2012) over the period 2013 - 2018.

The Standing Committee welcomed the cooperation agreement with the European Environment Agency to provide financial support to activities related to the development of the Emerald Network in the Eastern Partnership until the end of 2018 within the framework of the ENI SEIS EAST II project funded by the European Union.

The Standing Committee took note of the launch of the Emerald Network Viewer and of the request of the Secretariat for financial support from Contracting Parties to develop it further.

The Standing Committee noted the intention of the Contracting Parties from South East Europe to deliver updated databases regarding their respective Emerald Network sites by 28 February 2019.

c. Draft Format on reporting under Resolution No. 8 (2012)

The Standing Committee took note with satisfaction of the finalisation of the reporting format under Resolution No. 8 (2012) and welcomed the alignment with the EU Articles 17 and 12 reporting tools, which will allow to assess the conservation status of species and habitats at Pan-European level. The Standing Committee adopted the Reporting format (appendix II) and endorsed the subset of species (appendix III) the first reporting exercise will focus on. The Standing Committee took also note that the reporting exercise will be launched beginning of 2019 and of the deadline set on 31 December 2019 for the delivery of the national reports.

d. Draft updated lists of candidate Emerald sites

The Standing Committee adopted the:

> Updated list of officially nominated candidate Emerald sites (appendix IV)

e. Draft updated lists of Adopted Emerald sites

The Standing Committee welcomed the decision of Georgia and Norway to propose for official adoption part of their already nominated candidate Emerald sites and adopted the:

> Updated list of officially adopted Emerald sites (appendix V).

f. The concept of ecological character of sites in the context of the Emerald Network under the Bern Convention

The Standing Committee took note of the gap in guidance revealed in the report and mandated the Secretariat, subject to the availability of resources, to develop appropriate guidance describing the ecological character of Emerald Network sites and to review the Bern Convention case files that relate to the change of ecological character of Emerald Network sites with a view to identify the successful responses and define good practices for detecting, reporting, assessing and responding to changes.

4.6.2 European Diploma for Protected Areas

a. Report of the meeting of the Group of Specialists on the European Diploma for Protected Areas, follow-up of decisions

Relevant documents: T-PVS/DE (2017) 14 – Report of the meeting of the Group of Specialists on the European Diploma for Protected Areas

T-PVS/DE (2017) 9 - Draft Resolutions on the renewal of the European Diploma for Protected Areas

The Standing Committee took note of the report of the Group of Specialists and of the statement of the Polish authorities regarding the Bialowieza National Park. The Standing Committee endorsed the draft resolutions on the renewal of the European Diploma for Protected Areas to 7 areas to be submitted to the Committee of Ministers for formal adoption in 2018.

4.6.3 Conference for the protection of old growth forest in Europe

The Standing Committee took note with interest of the report on the Conference for the protection of old growth forest on Europe (Brussels, 13-14 September 2017), presented by Mr Toby Aykroyd, from Wild Europe Initiative. The Committee stressed that old growth forests hold important European biodiversity so States were invited to give them particular conservation attention.

The Standing Committee took note of the possibilities of future co-operation with Wild Europe Initiative to further conservation of old growth forests and increase wilderness areas in Contracting Parties.

PART IV - MONITORING OF SPECIFIC SITES AND POPULATIONS

5. SPECIFIC SITES AND POPULATIONS

Relevant documents: T-PVS (2017) 24 – Summary of case files and complaints T-PVS/Inf (2017) 2 – Register of Bern Convention's case-files

5.1 Files opened

> 1995/6: Cyprus: Akamas peninsula

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Relevant documents: T-PVS/Files (2017) 19 - Government Report
T-PVS/Files (2017) 24 - Complainant Report
T-PVS/Files (2017) 22 - EU Report
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The Standing Committee took note of the reports by the national authorities, the NGOs and the European Commission and welcomed the news about new plans for the conservation of the area. The Standing Committee decided to keep the case-file open and expressed its wish that the whole area of Akamas and Limni was managed in a coordinated and environmentally friendly way, that a positive agreement was reached with the European Union for the designation of all areas of significant

biodiversity interest as Natura 2000 areas and that the projected development in Limni respected the limits reflected in Recommendation No. 191 (2016), thus minimizing negative effects on the nesting beaches.

> 2004/2: Bulgaria: Wind farms in Balchik and Kaliakra –Via Pontica

Relevant documents: T-PVS/Files (2017) 18 – Government report T-PVS/Files (2017) 31 – NGOs report

The Standing Committee thanked the national authorities for the information provided on the measures foreseen for complying with the ECJ decision and noted the difficulties encountered at national level in implementing some of them. It further took note of the considerations by the complainant NGO that the measures currently planned will not address the operational paragraphs of Recommendation No. 130 (2007).

The Standing Committee decided to keep the file open and, on the proposal by the complainant NGO and with the agreement of the authorities, instructed the Secretariat to organise an on-the-spot appraisal (OSA) to the area during the wintering time of the geese, pending the availability of the necessary financial resources. The mandate of the OSA will be to provide support to the authorities in implementing Recommendation No. 130 (2007), to be further fine-tuned and agreed upon with the authorities and the NGO.

> 2010/5: Greece: threats to marine turtles in Thines Kiparissias

Relevant documents: T-PVS/Files (2017) 20 - Government Report T-PVS/Files (2017) 37 – NGO Report T-PVS/Files (2017) 30 - Complainant Report

The Standing Committee took note of the information presented by the Government of Greece, the NGOs and the European Commission. It welcomed the news of a planned new Presidential Decree forbidding building in the Natura 2000 sites and regulating the whole area and hoped the Greek Parliament would agree to the creation of a National Park. The Standing Committee decided to keep the case-file open and encouraged Greece to fully implement its Recommendation No. 174 (2014), avoiding any further deterioration of the nesting beaches and their surrounding area and especially controlling activities on the beach that may interfere with successful marine turtle nesting.

2012/9: Turkey: Presumed degradation of nesting beaches in Fethiye and Patara SPAs

Relevant documents: T-PVS/Files (2017) 35 - Government Report T-PVS/Files (2017) 29 - Complainant Report

The Standing Committee took note of the updated information provided by the Turkish authorities and the complainant NGO on the implementation of Recommendations No. 182 (2015) and No. 183 (2015). It thanked the national authorities for the efforts made in past year for improving the protection of both areas, while noting with concern the many challenges still facing them. The Standing Committee decided to keep the file open and requested the Turkish authorities to provide, if possible by the Bureau meeting on 19 March 2018, a detailed Action Plan and a Timetable for the thorough implementation of all operational parts of the Recommendations, including describing the challenges they face and measures planned for responding to these.

2013/1: "The former Yugoslav Republic of Macedonia": Hydro power development within the territory of the Mavrovo National Park

Relevant documents: T-PVS/Files (2017) 9 - Government Report T-PVS/Files (2017) 14 - Complainant Report

The Standing Committee took note of the report provided by the complainant NGO on the lack of progress in the implementation of Recommendation No. 184 (2015). It noted that the national authorities of "the former Yugoslav Republic of Macedonia" are not present at the meeting and cannot present their opinion on the complainant's claims.

The Standing Committee decided to keep the case file open. It expressed its concern with the continued development of low-performing hydro power plants in the area of the National Park and reminded that the development of an SEA on the cumulative impact of all planned activities on the territory of the Park, as recommended, should be developed prior to the construction of new facilities, which will inevitably have an effect on biodiversity.

Eventually, the Standing Committee noted that a written report has been provided by the authorities on the day before the opening of the Standing Committee meeting and thanked the authorities for their efforts to submit it. Taking into account that the report arrived too late for allowing its publication among the working documents for the meeting, it instructed the Bureau to assess it at its upcoming meeting on 19 March 2018.

5.2 Possible files

> 2001/4: Bulgaria: Motorway through the Kresna Gorge

Relevant documents: T-PVS/Files (2017) 10 + Annex + Annex 2 + Annex 3 Part I & II + Annex 4- Government Report T-PVS/Files (2017) 33 + Annex 1 - Complainant Report

The Standing Committee took note of the report presented by the national authorities on the alternative chosen for the development of Lot 3.2 of the Struma motorway passing through the Kresna Gorge, after careful examination of all alternatives studied in the frame of an EIA/AA. It further noted the concerns expressed by the complainant NGO coalition about the objectivity of the EIA.

The Standing Committee decided to keep the file as a possible file in the light of the pending national court appeal of the EIA/AA and the pending submission of an application package to the European Commission for the funding of the Lot 3.2 construction. The Standing Committee invited the national authorities to send an updated report as soon as the results of the national Court appeal is available, possibly for the next Bureau meeting taking place on 19 March 2018. The Bureau to the Convention will continue the follow-up of the case ahead of the next Standing Committee meeting.

2017/01: Lack of legal protection for Northern goshawk and birds of prey in Norway

Relevant documents : T-PVS/Files (2017) 16 - Government Report T-PVS/Files (2017) 27 + Annex 1 + Annex 2 - Complaint Form

The Standing Committee took note of the reports presented by the national authorities of Norway and the complainant. The Committee noted that the authorities recognize the unintentional omission of the term "deemed necessary" from section 17 of the new Nature Diversity Act. It further agreed that this omission has created a lack of compliance with Article 9 of the Bern Convention. The Standing Committee decided to keep the file as a possible file and encouraged Norway to close the loophole and bring the specific section of the Act into line with Article 9 of the Bern Convention. Finally, the Standing Committee requested Norway to report back to the 2018 meeting of the Standing Committee on progress made to reintegrate the omitted terms.

5.3 Follow-up of previous complaints and Recommendations

Closed case-file 1998/3: Habitats for the survival of the common hamster (*Cricetus*) in Alsace, France

Relevant documents: T-PVS/Files (2017) 25 - Government Report T-PVS/Files (2017) 39 - Complainant Report

In the light of the information provided by the national authorities and the NGO, the Standing Committee requested the Party to report back to the Standing Committee in 2019, on the evaluation of the current National Action Plan for the species, on the outcomes of the Alister LIFE + project and on the provisions of the new National Action Plan (2018 - 2022).

Recommendation No. 95 (2002) on the conservation of marine turtles in Kazanli beach (Turkey)

Relevant documents: T-PVS/Files (2017) XX - Government Report T-PVS/Files (2017) 34 – Complainant Report

The Standing Committee took note of the updated information provided by the Turkish authorities and the NGO MEDASSET. It requested the Turkish authorities to provide a progress report on the implementation of Recommendation No. 95 (2002) for its meeting in 2019.

Recommendation No. 176 (2015) on the prevention and control of the Batrachochytrium salamandrivorans chytrid fungus

Relevant document: T-PVS/Inf (2017) 18 - Compilation of National Replies to the questionnaire

The Standing Committee took note of the information provided by Parties on the implementation of the Recommendation.

Recommendation No.190 (2016) on the conservation of natural habitats and wildlife, specially birds, in afforestation of lowland in Iceland

Relevant document: T-PVS/Files (2017) 38 - Government Report

The Standing Committee took note of the information provided by the national authorities of Iceland on the implementation of the Recommendation. It further took note of the decision of the AEWA Standing Committee to request a revised programme of work for the implementation of some operational paragraphs of the set of recommendations addressed jointly by the Convention and AEWA to the Icelandic authorities.

The Standing Committee urged the national authorities to speed up their efforts in fully implementing the Recommendation and instructed the Secretariat and the Bureau to continue to collaborate with the AEWA Secretariat and the AEWA Standing Committee in closely following-up the implementation of the Recommendation. The issue will be revisited at the 38th meeting of the Standing Committee.

Recommendation No. 9 (1987) on the protection of *Caretta Caretta* in Laganas bay, Zakynthos (Greece)

Relevant documents: T-PVS/Files (2017) 40 - Government Report T-PVS/Files (2017) 36 - NGO Report

The Standing Committee took note of the reports by the Party and the NGOs and regretted that the situation had further deteriorated since the file was closed, as nesting had kept falling in numbers close to 30% and, in spite of the creation of the National Park, its funding was not assured and the implementation of protection measures is very poor. The Standing Committee encouraged the Greek authorities to fully implement Bern Convention recommendations on the topic and increase cooperation with local authorities, with ARCHELON and other NGOs to redress the high mortality of marine turtles and improve the management of beaches in the area. The Standing Committee instructed the Bureau to reexamine the issue.

PART V – STRATEGIC DEVELOPMENT OF THE CONVENTION

6. STRATEGIC DEVELOPMENT OF THE CONVENTION

6.1 International coordination with other MEAs and organisations

The Standing Committee welcomed the strengthened coordination and cooperation developed by the Secretariat with other MEAs and organisations, in particular the EEA and its ETC/BD, the EU, the CMS, the AEWA, EUROBATS, IUCN, UNEP/WCMC, WWF and Birdlife Europe.

6.2 Implementation of the CBD Strategic Plan for biodiversity: the contribution of the Bern Convention

Relevant document: T-PVS/Inf (2017) 23 – Draft Activity Report 2016-2017

The Standing Committee welcomed and endorsed the Activity Report 2016-2017.

6.3 Awareness and visibility

The Standing Committee took note of the information presented by the Secretariat on the various activities carried out throughout 2017 to raise awareness on issues facing biodiversity conservation and the Bern Convention's action, in particular on the issue of illegal killing of birds and the Emerald Network.

6.4 Draft Programme of Activities and budget for 2018-2019

Relevant document: T-PVS (2017) 20 – Draft Programme of Activities for 2018-2019

The Standing Committee examined and adopted the:

Convention's Programme of Activities and Budget for 2018-2019 (appendix VI).

The Standing Committee stressed the importance of voluntary contributions for ensuring the smooth functioning of the Convention and invited Parties to step up their efforts in providing financial support to the Convention.

In the light of the information received on the budgetary crisis facing the Council of Europe and the uncertainty on the implication this will have on the Organisation's expected financial contribution to the Convention's budget for the next biennium, the Standing Committee gave mandate to the Bureau to monitor the situation and to seek solutions to possible shortages in the Convention budget, after the financial situation of the Council of Europe is clarified at the beginning of 2018.

6.5 States to be invited as observers to the 38th meeting

The Standing Committee decided unanimously to invite the following States to attend its 38th meeting: the Russian Federation, San Marino, Algeria, Holy See, Jordan.

PART VI - OTHER ITEMS

7. ELECTION OF CHAIR, VICE-CHAIR AND BUREAU MEMBERS

Relevant document: T-PVS/Inf (2013) 6 - Rules of Procedure: Standing Committee, on-the-spot enquiries, mediation

The Standing Committee is invited to elect its Chair, Vice-Chair, and 2 Bureau members. According to Rule 19 of the Rules of Procedure of the Standing Committee, the Standing Committee will acknowledge the automatic election of the previous Chair.

In accordance with Article 18(e) of the Rules of Procedure, the Committee elected:

- Mr Øystein Størkersen (Norway) as Chair
- Ms Jana Durkosova (Slovak Republic) as Vice-Chair
- Ms Merike Linnamägi (Estonia) and Ms Hasmik Ghalachyan (Armenia) as Bureau members.

According to Rule 19 of the Rules of Procedure, the Committee acknowledged the automatic election of the previous Chair, Mr Jan Plesník (Czech Republic), as a Bureau member.

8. DATE AND PLACE OF THE 38^{TH} meeting

The Standing Committee agreed to hold its next meeting on 27-30 November 2018, in Strasbourg.

9. ADOPTION OF THE MAIN DECISIONS OF THE MEETING

The Standing Committee adopted document T-PVS (2017) Misc.

10. OTHER BUSINESS (ITEMS FOR INFORMATION ONLY)

No other business.



Convention on the Conservation of European Wildlife and Natural Habitats

Standing Committee

Recommendation No. 192 (2017) of the Standing Committee, adopted on 8 December 2017, on mainstreaming a gender equality perspective in the implementation of the Convention as well as in the work of the Convention Secretariat

The Standing Committee to the Convention on the Conservation of European Wildlife and Natural Habitats, acting under the terms of Article 14 of the Convention,

Recalling that the Preamble of the Convention recognises that wild flora and fauna constitute a natural heritage of aesthetic, scientific, cultural, recreational, economic and intrinsic value that needs to be preserved and handed on to future generations;

Recalling that the European Court of Human Rights has recognised that "the advancement of gender equality is today a major goal in the member states of the Council of Europe and references to traditions, general assumptions or prevailing social attitudes are insufficient justification for a difference in treatment on grounds of sex";

Recognising the importance of ensuring a balanced participation of women and men in public decision-making and in the conservation and protection of the environment and biodiversity, including in the fight against climate change;

Recalling Article 3 of the Convention providing for Contracting Parties to promote education and disseminate general information on the need to conserve species of wild flora and fauna and their habitats as well as Recommendation CM/Rec (2007) 13 of the Committee of Ministers to the Council of Europe ("member states") on gender mainstreaming in education;

Recalling that Article 11, paragraph 1 of the Convention provides that, in implementing the Convention, Parties undertake to co-operate whenever appropriate and in particular where this would enhance the effectiveness of measures taken under other articles of the Convention;

Noting that greater species and habitats diversity enhances the sustainability of all life forms, contributes to the maintain of healthy ecosystems on which we depend for food, clean air, fresh water and shelter, enhances human's resilience to a variety of natural and human-made disasters, provides recreational benefits and fosters good health and well-being;

Noting that the Council of Europe, the international organisation hosting the Convention, is a leading international organisation in the promotion of gender equality and women's rights and of policy-making that takes into account both women's and men's interests and needs as well as the specific impacts of its policies, measures and activities on diverse groups;

Recalling Recommendation No. R (90) 4 of the Committee of Ministers of the Council of Europe on the elimination of sexism from language;

Recalling the Council of Europe defines gender mainstreaming: "the (re)organisation, improvement, development and evaluation of policy processes, so that a gender equality perspective is incorporated in all policies at all levels and all stages, by the actors normally involved in policy-making";

Recalling Recommendation CM/Rec (2007) 17 of the Committee of Ministers of the Council of Europe to member states on gender equality standards and mechanisms, which calls for "the integration of a gender perspective into all areas of governance, both in laws and policies" and recognising that "gender equality is not a women's issue but one that concerns men as well and affects society as a whole";

Noting Recommendation Rec (2003) 3 of the Committee of Ministers of the Council of Europe to Member States on balanced participation of women and men in political and public decision-making, which establishes a minimum target of 40% for both women and men as balanced participation in any decision-making body;

Noting the Council of Europe Gender Equality Strategy 2014-2017 and its strategic objectives to achieve a balanced participation of women and men in political and public decision-making and gender mainstreaming in all policies and measures; taking further note of the ongoing work to finalise the Council of Europe Gender Equality Strategy 2018-2023, which would keep the same two objectives, among others, for the period 2018-2023;

Bearing in mind the cross-cutting United Nations Sustainable Development Goals, in particular Goal 5: Achieve gender equality and empower all women and girls, in addition to the specific goals and targets to protect ecosystems, halt biodiversity loss and combat climate change;

Bearing in mind Decision XII/7 on Mainstreaming gender considerations, adopted by the Conference of the Parties to the Convention on Biological Diversity (CBD) at its 12th meeting in Pyeongchang (Republic of Korea), 6-17 October 2014, and the recognition made by the Conference of the Parties to the CBD of the importance of gender equality considerations to the achievement of the CBD Aichi Biodiversity Targets;

Recalling the 2015-2020 Gender Plan of Action under the Convention on Biological Diversity and its four strategic objectives;

Convinced that addressing gender equality considerations in the work of the Convention would contribute to the achievement of its objectives, through action by both Contracting Parties and the Secretariat of the Convention,

Recommends Contracting Parties to the Convention and invites observer States to:

- 1. Seek to achieve a balanced participation of women and men, in the public decision-making bodies working on nature conservation (the representation of either women or men should not fall below 40%);
- 2. Mainstream, when relevant, gender equality into all processes at national level linked to the development of national biodiversity-related legislation, biodiversity strategies, species action plans and other policy guidance documents;
- 3. Seek to include a gender equality perspective in the work of the Standing Committee at all stages, including when designing, implementing, monitoring and evaluating its programme and activities;
- 4. Take account of existing work, in particular done following Decision XII/7 on Mainstreaming gender considerations adopted by the Conference of Parties to the Convention on Biological Diversity (CBD) to evaluate how biodiversity loss impacts on both women and men, and on the different ways that women and men contribute to biodiversity loss;
- 5. Include a gender equality perspective when raising awareness among the general public on the need to conserve species of wild flora and fauna and their habitats;
- 6. Encourage the non-governmental organisations active in biodiversity conservation to seek gender equality in their environmental work;

- 7. Recognise the increased danger faced by environmental defenders, including women, and support them;
- 8. Engage and co-operate with the Council of Europe Gender Equality Commission, as appropriate;
- 9. Keep the Standing Committee informed of the implementation of this Recommendation;

Invites the Secretariat to:

- 1. Seek advice and support from the Council of Europe Gender Equality Commission and its Secretariat as well as gender mainstreaming experts and non-governmental organisations, in view of ensuring the best possible integration of gender equality considerations in the work of the Convention, including co-operation among Council of Europe bodies;
- 2. Consider possible ways to ensure a balanced participation of women and men in the Convention decision-making bodies, expert groups or any other activity implemented in the framework of the Convention's Programme of Work, including on-the-spot appraisals and visits related to the European Diploma for Protected Areas;
- 3. Support the development of a shared knowledge within the Secretariat, among Contracting Parties and with other international environmental instruments (such as the Convention on Biological Diversity (CBD), the Convention on Migratory species (CMS) and its Daughter agreements, and the Convention on International Trade in Endangered Species of Wild Fauna and Flora CITES) of the link between biodiversity, gender equality and the traditional knowledge and practice of local actors, land users and stakeholders, taking care to avoid duplication of efforts and to support the 2015-2020 Gender Plan of Action under the Convention on Biological Diversity.



Convention on the Conservation of European Wildlife and Natural Habitats

Standing Committee

Recommendation No. 193 (2017) of the Standing Committee, adopted on 8 December 2017, on the European Code of Conduct for Invasive Alien Trees

The Standing Committee to the Convention on the Conservation of European Wildlife and Natural Habitats, acting under the terms of Article 14 of the Convention,

Having regard to the aim of the Convention which is notably to ensure the conservation of wild flora and fauna, by giving particular attention to species, including migratory species, which are threatened with extinction and vulnerable;

Recalling that under Article 11, paragraph 2.b of the Convention, each Contracting Party undertakes to strictly control the introduction of non-native species;

Recalling its Recommendation No. 99 (2003) on the European Strategy on Invasive Alien Species;

Recalling Decision VI/23 of the 6th Conference of the Parties of the Convention on Biological Diversity, on Alien species that threaten ecosystems, habitats or species, and the definitions used in that text;

Recalling that the 10th Conference of the Parties of the Convention on Biological Diversity adopted the Strategic Plan for Biodiversity 2011-2020 with its 20 headline Aichi targets for 2020, in particular Target 9 devoted to invasive alien species (IAS): "By 2020, invasive alien species and pathways are identified and prioritised, priority species are controlled or eradicated, and measures are in place to manage pathways to prevent their introduction and establishment";

Welcoming the EU Biodiversity Strategy to 2020, endorsed by the Council of the European Union in June 2011, and in particular its Target 5, calling on Member States to combat IAS so that by 2020 IAS and their pathways are identified and prioritised, priority species are controlled or eradicated, and pathways are managed to prevent the introduction and establishment of new IAS;

Welcoming the EU Regulation No. 1143/2014 of the European Parliament and of the Council of 22 October 2014 on the prevention and management of the introduction and spread of invasive alien species;

Noting the need to co-operate with all the actors involved in forestry activities in the prevention and management of the introduction and spread of IAS into the territory of the Convention;

Referring to the European Code of Conduct for Invasive Alien Trees [document T-PVS/Inf (2017) 8],

Recommends that Contracting Parties:

- 1. Take the European Code of Conduct mentioned above into account while drawing up other relevant codes or where appropriate draw up national codes of conduct on invasive alien trees;
- 2. Collaborate as appropriate with the actors involved in forestry activities in implementing and helping disseminate good practices and codes of conduct aimed at preventing and managing of introduction, release and spread of invasive alien trees;
- 3. Keep the Standing Committee informed of measures taken to implement this recommendation.

Invites Observer States to take note of this recommendation and implement it as appropriate.

Convention on the Conservation of European Wildlife and Natural Habitats

Standing Committee

Recommendation No. 194 (2017) of the Standing Committee, adopted on 8 December 2017, on the European Code of Conduct on International Travel and Invasive Alien Species

The Standing Committee to the Convention on the Conservation of European Wildlife and Natural Habitats, acting under the terms of Article 14 of the Convention,

Having regard to the aim of the Convention which is notably to ensure the conservation of wild flora and fauna, by giving particular attention to species, including migratory species, which are threatened with extinction and vulnerable;

Recalling that under Article 11, paragraph 2.b of the Convention, each Contracting Party undertakes to strictly control the introduction of non-native species;

Recalling its Recommendation No. 99 (2003) on the European Strategy on Invasive Alien Species;

Recalling Decision VI/23 of the 6th Conference of the Parties of the Convention on Biological Diversity, on Alien species that threaten ecosystems, habitats or species, and the definitions used in that text;

Recalling that the 10th Conference of the Parties of the Convention on Biological Diversity adopted the Strategic Plan for Biodiversity 2011-2020 with its 20 headline Aichi targets for 2020, in particular Target 9 devoted to invasive alien species (IAS): "By 2020, invasive alien species and pathways are identified and prioritised, priority species are controlled or eradicated, and measures are in place to manage pathways to prevent their introduction and establishment";

Welcoming the EU Biodiversity Strategy to 2020, endorsed by the Council of the European Union in June 2011, and in particular its Target 5, calling on Member States to combat IAS so that by 2020 IAS and their pathways are identified and prioritised, priority species are controlled or eradicated, and pathways are managed to prevent the introduction and establishment of new IAS;

Welcoming the EU Regulation No. 1143/2014 of the European Parliament and of the Council of 22 October 2014 on the prevention and management of the introduction and spread of invasive alien species;

Noting the need to co-operate with all the actors involved in international trade, tourism, shipping, ballast water, ground and air transport, including travel/transport agencies, tour operators, flight and boats operators and crews, customers, the military, importers and exporters in the prevention of the introduction and spread of invasive alien species into the territory of the Convention;

Referring to the European Code of Conduct on International Travel and Invasive Alien Species [document T-PVS/Inf (2017) 1],

Recommends that Contracting Parties:

- 1. Promote the principles of the European Code of Conduct to the actors involved in the travel and tourism sectors;
- 2. Collaborate as appropriate with the actors involved in international travel and trade in implementing and helping disseminate good practice aimed at preventing and managing of introduction, release and spread of invasive alien species,
- 3. Keep the Standing Committee informed of measures taken to implement this recommendation;

Invites Observer States to take note of this recommendation and implement it as appropriate.



Convention on the Conservation of European Wildlife and Natural Habitats

Standing Committee

Recommendation No. 195 (2017) of the Standing Committee, adopted on 8 December 2017, on the control and eradication of invasive alien species in islands

The Standing Committee to the Convention on the Conservation of European Wildlife and Natural Habitats, acting under the terms of Article 14 of the Convention,

Having regard to the aim of the Convention which is notably to ensure the conservation of wild flora and fauna, by giving particular attention to species, including migratory species, which are threatened with extinction and vulnerable;

Recalling that under Article 11, paragraph 2.b of the Convention, each Contracting Party undertakes to strictly control the introduction of non-native species;

Recalling its Recommendation No. 91 (2002) on invasive alien species that threaten biological diversity in islands and geographically and evolutionary isolated ecosystems;

Recalling its Recommendation No. 99 (2003) on the European Strategy on Invasive Alien Species;

Recalling its Recommendation No. 178 (2015) on the control of feral ungulates in island of the Mediterranean and Macaronasian Regions;

Recalling Decision VI/23 of the 6th Conference of the Parties of the Convention on Biological Diversity, on Alien species that threaten ecosystems, habitats or species, and the definitions used in that text;

Recalling that the 10th Conference of the Parties of the Convention on Biological Diversity adopted the Strategic Plan for Biodiversity 2011-2020 with its 20 headline Aichi targets for 2020, in particular Target 9 devoted to invasive alien species (IAS): "By 2020, invasive alien species and pathways are identified and prioritised, priority species are controlled or eradicated, and measures are in place to manage pathways to prevent their introduction and establishment";

Welcoming the EU Biodiversity Strategy to 2020, endorsed by the Council of the European Union in June 2011, and in particular its Target 5, calling on Member States to combat IAS so that by 2020 IAS and their pathways are identified and prioritised, priority species are controlled or eradicated, and pathways are managed to prevent the introduction and establishment of new IAS;

Welcoming the EU Regulation No. 1143/2014 of the European Parliament and of the Council of 22 October 2014 on the prevention and management of the introduction and spread of invasive alien species;

Conscious of the high threat that invasive alien species cause to ecosystems, endemic species, vulnerable species in islands;

Aware that invasive alien species is the first cause of extinction of species in islands;

Conscious that the value of islands – particularly small islands – for the nesting of marine birds is significantly reduced by the presence of some non-native mammals,

Recommends that concerned Contracting Parties:

- 1. Monitor invasive alien species on islands and record success (and also eventual failure) of pest control and eradication programmes so that solid scientific information is at the base of new conservation efforts,
- 2. Consider launching ambitious multi-year programmes to strictly control or, where feasible, eradicate invasive alien species on islands; in this context prioritise action taking into account the number of endemic species threatened by invasive alien species, the feasibility of the eradication and the potential gains from eradication or control for native biodiversity,
- 3. Where appropriate, consider carrying out simultaneously multi-species eradication,
- 4. Examine and, where appropriate, remove legal barriers that may hinder control of invasive alien animals from islands,
- 5. Identify appropriate stakeholders in scientific and research institutes, in other levels of government and in NGOs, that may support control and eradication programmes in islands and involve them as appropriate in the planning and implementation of control and eradication efforts,
- 6. For each control/eradication programme create a specific dedicated team for the programme as the existence of such highly-motivated teams have proved key to achieve positive results,
- 7. Co-operate with other States, as appropriate, including transfer of technology on mutually agreed terms or expertise, financially or otherwise in control and eradication programmes in islands,
- 8. Keep the Standing Committee informed on the measures taken to implement this recommendation;

Invites Observer States to take note of this recommendation and implement as appropriate.

COUNCIL OF EUROPE



Convention on the Conservation of European Wildlife and Natural Habitats

Standing Committee

Recommendation No. 196 (2017) of the Standing Committee, adopted on 8 December 2017, on the establishment of a Scoreboard for measuring progress in combatting illegal killing, taking and trade of wild birds

The Standing Committee to the Convention on the Conservation of European Wildlife and Natural Habitats, acting under the terms of Article 14 of the Convention,

Having regard to the aims of the Convention to conserve wild fauna and its natural habitats;

Recalling that Article 1, paragraph 2 of the Convention provides that the Convention aims to give particular emphasis to the conservation of endangered and vulnerable species, including endangered and vulnerable migratory species;

Recalling that Article 6 requires Parties to take appropriate and necessary legislative and administrative measures to ensure the special protection of the wild fauna species specified in Appendix II, prohibiting in particular all forms of deliberate capture and keeping, and deliberate killing, as well as the possession and internal trade in these animals, alive or dead;

Recalling that Article 11, paragraph 1 of the Convention provides that, in implementing the Convention, Parties undertake to co-operate whenever appropriate and in particular where this would enhance the effectiveness of measures taken under other articles of the Convention;

Recalling its Recommendation No. 5 (1986) on the prosecution of persons illegally catching, killing or trading in protected birds, which encouraged Parties to ensure the prosecution of persons illegally catching or killing birds or establishments commercialising live or dead protected birds;

Recalling its Recommendation No. 155 (2011) on the illegal killing, trapping and trade of wild birds, identifying – among others, a series of urgent measures to enhance enforcement of existing legislation at each stage of the bird-crime chain through appropriate political, judicial, operational, scientific and technical support and cooperation;

Recalling its Recommendation No. 164 (2013) on the implementation of the Tunis Action Plan (TAP) 2013-2020 for the eradication of illegal killing, trapping and trade of wild birds, urging Parties to implement – without further delays – the measures foreseen in the TAP, including those addressing or involving the judiciary;

Recalling its Recommendation No. 171 (2014) of the Standing Committee, adopted on 5 December 2014, on the setting-up of national policing/investigation priorities to tackle illegal killing, trapping and trade of wild birds, recommending Parties to improve efforts aimed at enhancing inter-sector cooperation at national level and involving all relevant Ministries, particularly the Ministries of Environment, Agriculture, Interior or Home Affairs, Justice and Education;

Further recalling its Recommendation No. 177 (2015) on the gravity factors and sentencing principles for the evaluation of offences against birds, and in particular the illegal killing, trapping and trade of wild birds;

Recalling the EU Biodiversity Strategy to 2020 (COM (2011) 244) and, in particular, its target 1 "Fully implement the Birds and Habitats Directives", and the Roadmap elaborated for addressing illegal killing of birds in EU member states, in line with the Tunis Action Plan 2013-2020;

Noting the European Commission Communication COM(2017) 198 final "An Action Plan for nature, people and the economy" and the associated Commission Staff Working Document (2017) 139 final, "Factsheets providing details of actions in the Action Plan for nature, people and the economy and the Council Conclusions of 19 June, 2017;

Acknowledging the specific steps undertaken by the CMS for setting-up an Intergovernmental Task Force to address illegal killing, taking and trade of migratory birds in the Mediterranean (MIKT), pursuant to Resolution 11.16 adopted at COP11 entitled "The Prevention of Illegal Killing, Taking and Trade of Migratory Birds" and aimed to facilitate the implementation of the Bern Convention Tunis Action Plan 2013-2020;

Noting the Cairo Declaration supporting a zero-tolerance approach on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean Region developed at the 1st meeting of the MIKT in July 2016;

Acknowledging the important contribution of the MIKT and the Programme of Work for the period (2016-2020) developed at its 1st meeting and based on the Tunis Action Plan 2013-2020 and the proposals of MIKT members and observers at its 1st meeting;

Fully aware of the benefits of the coordinated approach successfully followed at the international level by the Bern Convention together with other concerned and partner MEAs, organisations and stakeholders, and in particular the excellent cooperation with the CMS, the AEWA and the EU and its Member States, on matters related to the eradication of illegal killing, trapping and trade of wild birds;

Welcoming the fruitful cooperation between the Bern Convention and CMS Secretariats leading to the organisation of the Joint Meeting of the Bern Convention Network of Special Focal Points on Eradication of Illegal Killing, Trapping and Trade in Wild Birds (Bern SFPs Network) and the CMS Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean (MIKT) in Sliema, Malta, on 22-23 June 2017 and the development of a Scoreboard which will help Parties to self-assess their national progress on the implementation of their commitments in this area;

Noting with concern the results of the BirdLife International 2014 Review of the scale and extend of illegal killing and taking of birds in the Mediterranean and their 2017 Review of illegal killing and taking of birds in Europe, the Arabian Peninsula, Iraq and Iran;

Recognising the urgent need for bolder and concerted action at national level if the objectives of the Tunis Action Plan 2013-2020 are to be achieved and illegal killing of wild birds eradicated by 2020;

Convinced that the periodic self-assessment of progress in addressing the issue will constitute a major incentive for stronger action and effective response against the illegal killing, taking and trade of wild birds at national level and thus contribute to the implementation of the Convention;

Aware that the 12th meeting of the Conference of the Parties to the Convention on the Conservation of Migratory Species, which took place in Manila (23-28 October 2017), in point 2 bis of its resolution "Acknowledges the work of MIKT in developing the scoreboard and promotes its use as a voluntary tool for Parties to assess their own progress in combating illegal killing, taking and trade of wild birds included in Annex 1 to this Resolution",

Recommends Contracting Parties to the Convention which are MIKT members, and invites other Parties and observer States to:

1. Periodically use the Scoreboard in the Appendix to this Recommendation as a national tool to self-assess progress in addressing the illegal killing of wild birds,

2. Provide, on a voluntary basis, and to the extent of availability and relevance of information for the indicators, the Secretariat with the information identified in the Scoreboard, for the purposes of discussion within the Bern Convention Network of Special Focal Points and CMS MIKT, to facilitate information sharing and best practice,

Contracting Parties to the Convention and observer States are encouraged to implement the Programme of Work of MIKT 2016-2020;

The Secretariat is requested to cooperate with the CMS Secretariat to:

- 1. Compile, in the period between the 37th and 40th Meetings of the Standing Committee, the information duly provided by the Parties and observer States under paragraph 2 above;
- 2. Share that information with CMS MIKT and Bern Convention Special Focal Points Network members for the purposes outlined in paragraph 2 above, in the period between the 37th and 40th Meetings of the Standing Committee.

Appendix to Recommendation No. 196 (2017) of the Standing Committee on the establishment of a Scoreboard for measuring progress in combatting illegal killing, taking and trade of wild birds

Scoreboard to assess the progress in combating illegal killing, taking and trade of wild birds (IKB)

A Self-Assessment Framework for National Use

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List of Acronyms

- AEWA Agreement on the Conservation of African-Eurasian Migratory Waterbirds
- CMS Convention on the Conservation of Migratory Species of Wild Animals
- COP Conference of the Parties
- EU European Union
- ICCWC The International Consortium on Combating Wildlife Crime
- IKB Illegal Killing, Trapping and Trade in Wild Birds
- MIKT Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean
- MOP Meeting of Parties
- NGO Non-Governmental Organization
- PoW Program of Work
- SC Standing Committee
- SFP Special Focal Point
- TAP Tunis Action Plan 2013 2020

Aim of the IKB Scoreboard

Over the past few years, the issue of illegal killing and taking of birds (IKB)¹ has steadily gained prominence on the international agenda. This prominence became embedded within a number of high profile international instruments and commitments, including those adopted under the framework of the Bern Convention, CMS and CITES, as well as within a plethora of initiatives spurred by the EU. The Bern Convention Tunis Action Plan (TAP), the EU Roadmap on the Eradication of Illegal Killing, Trapping and Trade in Wild Birds, the European Commission Communication and Council Conclusions on an EU Action Plan Against Wildlife Trafficking and the CMS Mediterranean Task Force on Illegal Killing, Taking and Trade of Migratory Birds (MIKT) are amongst the main examples of such commitments. A common feature of such instruments is that they often envisage regular assessment of progress.

At the first MIKT meeting which took place in Cairo in 2016, a Programme of Work 2016-2020 was adopted, which foresaw the development of a scoreboard as a high priority action to assess progress on the eradication of IKB at national level. Another high priority action was to harmonize reporting format and periodicity under the CMS COP and the Bern Convention TAP, in order to avoid duplication and extra burdens on member countries.

The CMS reporting system, which is more a general report on different issues will continue operate between COPs. On the other hand, the Scorecard reporting system is focused on a specific problem that needs to be addressed as soon as possible. The need to develop such a tool to be used jointly by the Bern Convention and CMS was also raised by the Chair of the Special Focal Points Network of the Bern Convention at the 36th meeting of the Standing Committee to the Convention in November 2016. The Standing Committee welcomed the increased coordination efforts shown in the past years by different organizations, Conventions and stakeholders, aimed to increase synergies in the work of their respective platforms and initiatives, as these efforts support the implementation of the TAP. As well as existing formal reporting by national administrations, self-assessment of progress is also supported by studies carried out by various non-governmental stakeholders. The recent study to estimate the extent of IKB in the Mediterranean led by BirdLife International is an example of such an initiative.

The present IKB Scoreboard proposal is intended to provide the national governments with a tool to provide an objective, fact-based national self-assessment of the current status of illegal killing of birds at national level, and enable States to measure their progress in implementing their commitments related to this area.

The indicators framework has been developed with the view of offering to the national administrations a simple tool, which, given the complexity of the issue at stake, is easy to compile and interpret and which may be applied either at national, or appropriate subnational scales.

The present scoreboard is largely based on the format previously developed by the International Consortium in Combating Wildlife Crime² (ICCWC) which provides an Indicator Framework for Combating Wildlife and Forest Crime. However, this format required a number of changes and adaptations, in order to focus on the specific requirements for the assessment and measurement of IKB, as opposed to a general assessment of the state of affairs with regard to international wildlife trade, of which IKB is only a limited component. In

¹ IKB is defined for the purpose of this Scoreboard as: those unlawful activities committed intentionally resulting in the death, injury or removal of specimens of wild birds from the wild either dead or alive, including their parts or derivatives.

² <u>https://cites.org/eng/prog/iccwc.php</u>

particular large part of the methodology, the format of the scoreboard and several indicators are taken from the ICCWC indicator framework.

The IKB Scoreboard makes it possible for States to assess their progress not only at the national level but also on a regional scale as appropriate, significantly contributing to prioritization and commitment of resources by national administrations, NGOs and international actors.

It offers the national authorities an opportunity to show leadership and the capacity and willingness of being proactive and transparent regarding their efforts to tackle an issue which is far more common than previously recognized. The process leading to its compilation, as described in the next pages, promotes cooperation and sharing of experience and know-how between governmental bodies and national stakeholders. The cooperation developed among stakeholders and the information gathered for compiling the scoreboard can be the basis for the development of a national action plan. Additionally, if a national action plan has already been developed the scoreboard can be used to monitor its implementation at national level.



Picture 1 - The geographical scope of the present document is the entire area covered by the Bern Convention and MIKT. In Orange, the Bern Convention Contracting Parties and members of MIKT; in Red, the Bern Convention Contracting Parties and observers³ of MIKT; in Green, members of the MIKT and not Contracting Parties to the Bern Convention; in Yellow, other observers of MIKT, and not Contracting Party to Bern Convention.

Furthermore, the IKB Scoreboard provides the opportunity for national administrations, as well as for various stakeholders at national and international level, to raise political profile, commitment and mobilization of resources towards the eradication of IKB.

³ Observers of MIKT are referred to Interested Parties and/or Non-Parties to CMS (namely, Germany, Portugal, Bosnia-Herzegovina and Turkey).

At international level the IKB Scoreboard promotes collaboration and sharing of experience because several countries facing the same obstacles in improving their scores in a particular area may want to work together to define strategies, deliver training and share experiences.

The scoreboard shall not be used in relation to any Treaty compliance process.

Overview of the Scoreboard

The indicator framework which forms the backbone of the Scoreboard for States to selfassess progress on the eradication of IKB is organized in five areas each looking at a specific aspect of the fight against IKB:

- A. National monitoring of IKB (management of data on scope and scale of IKB) 4 indicators
- B. Comprehensiveness of national legislation 9 indicators
- C. Enforcement response (preparedness of law enforcement bodies and coordination of national institutions) 6 indicators
- D. Prosecution and sentencing (effectiveness of judicial procedures) 4 indicators
- E. Prevention (other instruments used to address IKB) 5 indicators

The 28 indicators represent the critical areas to assess the effectiveness of a national response to IKB.

The first group of indicators provides an insight into the extent of and knowledge of the scale of IKB at national level looking at the number of birds illegally killed, taken or traded per year as well as the number of cases prosecuted.

The second group of indicators assesses the extent to which the national legislation addresses IKB, regulates the taking of wild birds and incorporates international law and commitments.

The third group of indicators explores the enforcement responses to IKB in terms of the existence of a plan of actions with appropriate priority shared among law enforcement agencies properly trained and staffed resulting in cases prosecuted.

The fourth group of indicators covers to investigate the effectiveness of the judicial system against IKB which should be aware of the seriousness of IKB and properly trained to deliver appropriate penalties.

The final group of indicators looks at other instruments useful in reducing IKB such as public awareness, addressing drivers of IKB, international coordination and stakeholder engagement.

Table 1 – The indicators in the IKB Scoreboard

A. National monitoring of IKB (data	1. Status and scale of IKB The extent to which data on illegal activities at national level are available
management of scope and scale of	2 Number, distribution and trend of illegally killed, trapped or traded birds
ІКВ)	The extent, trend, seasonal and geographic distribution of illegally killed, trapped and traded birds in your country including overseas territories.
	3. Extent of IKB cases known to justice The extent to which data on illegal activities at national level are available
	4. Number of IKB cases prosecuted in the reporting period The extent of cases of IKB prosecuted in the reporting period
B. Comprehensiveness of national legislation	5. National wildlife legislation The comprehensiveness of national legislative provisions in force for wildlife conservation, management and use, including prohibition of IKB
	6. Regulated use The comprehensiveness of national legislation concerning sustainable use of wildlife, including hunting
	7. Prohibitions under national legislation The extent of activities forbidden under national legislation
	8. Exceptions under national legislation The extent of regulatory scrutiny concerning any authorization of exemptions
	9. Sanctions and penalties The extent to which penalties for IKB are comprehensive
	10. Proportionality of penalties The extent to which severity of IKB cases is reflected in the relevant national legislation
	11. Use of criminal law The extent to which a combination of relevant national legislation and criminal law are used to prosecute IKB in support of legislation enacted to combat wildlife crime
	12. Organized crime legislation The extent to which specific legislation to address organized crime is used to combat IKB
	 13. Transposition of international law and commitment to national legislation The comprehensiveness of national legislative provisions to transpose the State's international commitments related to IKB

C. Enforcement	14. National Action Plan for combating IKB The existence of a national strategy or action plan for IKB
response (preparedness of law enforcement bodies and coordination of national institutions)	15. Enforcement priority The recognition of combating wildlife crime as a high national level priority
	16 . Stakeholders and Policy-making The level of stakeholder participation in IKB-related policy-making
	17. Staffing and recruitment The level of staff resources in national law enforcement agencies to combat wildlife crime
	18. Specialized training The percentage of enforcement officers trained per year in IKB- related aspects
	19. Field enforcement effort The intensity of efforts devoted by law enforcement agencies to combat IKB
D. Prosecution and sentencing (effectiveness of judicial procedures)	20. Quality of judiciary processes Effectiveness and efficiency of administration of sanctions for IKB offences
	21. Sentencing guidelines The existence of national guidelines for the sentencing of offenders convicted for wildlife crime
	22. Judicial awareness The extent of awareness of wildlife crime among the judiciary and the appropriateness of the verdicts handed down
	23. Judiciary training The percentage of judiciary trained in IKB-related aspects
E. Prevention (other instruments used to address IKB)	24. International cooperation The extent to which national institutions take advantage of the international initiatives and working groups on IKB
	25. Drivers of wildlife crime The extent to which the drivers of IKB in the country are known and understood
	26. Demand-side activities The extent to which activities to address the demand of illicit wildlife products are implemented
	27. Regulated community The extent of awareness-raising materials and/or programmes are in place to increase the awareness of the regulated community, of the laws that apply to the sustainable use of wild birds
	28. Public awareness actions The extent of awareness-raising materials and/or programmes in place to increase public awareness of IKB

How to use the IKB Scoreboard

The process

The IKB Scoreboard provides a voluntary self-assessment method for the systematic gathering of appropriate information at a national level, and which would enable States to compare results at regional an international level as appropriate, and identification and sharing of any methods that have been particularly effective or shared challenges or deficiencies that require further concerted action to be addressed.

The assessment aims to enable States to review their progress toward the implementation of the Tunis Action Plan and the MIKT Programme of Work; it should therefore be completed periodically. Therefore, States will want to complete it periodically.

The primary input to the Scoreboard consists of a <u>self-assessment</u> by the responsible national administrations. For maximum accuracy and objectivity, it is recommended that the assessment is completed in a collaborative process with the participation of staff from relevant law enforcement agencies, such as the wildlife regulatory agency and the relevant law enforcement bodies. Consultation with non-governmental stakeholders such as the regulated communities⁴ and conservation organizations is also recommended.

The process described below would fit well in the development process of a national action plan as the relevant stakeholders (both governmental and non-governmental) would be the same and the information captured would provide the knowledge on the current situation and enable States to assess future progress. A detailed step-by-step guide is set out in Table 2.

Planning	1. Identify the lead agency and establish a project team
	Each assessment will typically be undertaken by a lead agency. To ensure collaboration of other key agencies involved in combating IKB an inter-agency team should be established.
	2. Identify the relevant stakeholders and experts to be involved
	It is recommended that the process of assessment at the national level should ideally involve all relevant stakeholders including NGOs.
	3. Secure resourcing needs
	It is recommended that the allocation of necessary resources to the assessment exercise is planned in advance.
Data collection	4. Identify data needs
	The vast majority of the indicators require expert assessments, the review of legislation and procedures and, in a few cases, the collation and analysis of data. The availability, accessibility and related costs need to be considered at an early stage in order to facilitate timely access to the required data.

 Table 2 - Conducting an assessment using the IKB Indicator Framework – a step-by-step

 guide

⁴ The regulated community could include harvesters, traders and/or any individual or group that is issued a permit and/or licence to take, use and/or trade in wild birds and their products, and/or that conducts business activities related to the trade in wild birds.

	5. Request data
	In some instances data may be under custodianship of other agencies and a formal access request will need to be submitted. The first attempt at assessment may flag areas where important data are not currently being recorded. Steps should be taken as early as possible to ensure that data needs are addressed. 6. Gather and review documentation
	A number of questions require the review of documentation, operational processes or data. Such documentation should be gathered and reviewed as soon as possible before the collaborative assessment and workshop.
	7. Conduct workshop to complete expert based assessment
	It is recommended that a workshop be conducted to review and rate the assessment indicators. The participants should represent the relevant agencies and stakeholders identified in step 2. It is recommended that the assessment template be shared well before the workshop.
Analysis and	8. Analyse results
recording at the national level	The majority of the IKB indicators are scored allowing for an overall score for each of the 6 groups to be generated. Comparing the scores between the groups can help in the identification of the relative strengths and weaknesses of the current response to IKB. An overall score will also be calculated. In the first assessment, the initial benchmarking rating will be generated. After the second and third assessments and overall score, it will be possible to identify and explore trends.
	9. Identify process improvements
	The project team should consider the process followed and identify and briefly document any change or improvement that should be incorporated in the future assessment informing the Bern Convention and CMS Secretariats.
Publication and	10. Final publication and dissemination
aggregation of scoreboard at international level	The Convention Secretariats shall aggregate and publish final Scoreboard and individual country responses. The final aggregated Scoreboard shall also be reported to the Standing Committee to the Bern Convention and CMS COP and widely disseminated.

Time table for implementing the self-assessment

In order to self-assess over time the national progress in combating IKB, the scoreboard needs to be used repeatedly.

Both the Tunis Action Plan (TAP) and the MIKT Programme of Work (PoW) envisage regular monitoring and reporting on progress. This tool offers the opportunity to report on both initiatives, as appropriate.

It is envisaged that the first self-assessment will be implemented in 2018. This will be the baseline which will enable States to benchmark national and regional IKB status and efforts. The next self-assessment will be carried out in 2020 as this is the horizon of both TAP and MIKT PoW. The third self-assessment will be carried out in 2023. The following assessments will be in synchrony with the CMS COPs (i.e. every 3 years.



Table 3 – IKB relevant meetings and reporting. The Baseline Assessment 'B' will benchmark national status, while Report n. 1 will be used to self-assess the progress in relations to TAP and MIKT POW. Assessment No. 2 and subsequent will be every 3 years synchronised with the CMS COP meetings.

The use of self-assessment indicators at the national level

Most indicators are measured using the opinions of experts from relevant national law enforcement agencies and other stakeholders as appropriate. Each of these expert-based assessment indicators provides a question followed by a four-part answer scale, with each answer typically containing multiple components. While related, these components are listed separately so that experts can evaluate each component individually to identify those that best match the national situation. After considering the different components of an answer it is then possible to identify which of the four answer ratings – listed from 0 to 3 – best represents the national situation. In some instances it may be less obvious which of the four ratings to choose. A brief written justification of the choices should be included in the comments under each indicator. Some guidance that can be followed in these situations is provided in the following scenarios.
Scenario 1: Single rating

In the simplest scenario, participating experts will choose components that all fit under one rating. In these instances, this rating should be chosen for the indicator.

0 🗆	1 🖌	2 🗆	3 🗆
IKB cases:	IKB cases:	IKB cases:	IKB cases:
Are not prosecuted before criminal courts	years to conclude in the case of criminal proceedings	Usually take over one year but under two years to conclude in the case of	Usually take under one year to conclude in the case of criminal proceedings
□ Are not subject to sanctions under administrative or other penalty regime	Usually take ² over six months to conclude in the case of administrative or other penalty regime	criminal proceedings Usually take over three months but under six months to conclude in the case of	Usually take under three months to conclude in the case of administrative or other penalty regime
IKB cases are not recorded and not accessible to other prosecutors/judges	Generally result in over 50% acquittals ³	administrative or other penalty regime Generally result in less	Generally result in less than 10% acquittals
	Are handled by general prosecutors and judges not specialized in wildlife crime	than 25% acquittals Are mostly handled by general prosecutors and	Are mostly handled by specialized prosecutors and judges
	KB cases are recorded but not easily accessible to other prosecutors/judges	judges that tend to specialize in wildlife crime cases	IKB cases are recorded and accessible to other prosecutors/judges regionally
		☐ IKB cases are recorded and are accessible to other prosecutors/judges nationally	at the geographicscope of the IKB Scoreboard

Scenario 2: Split rating

For some indicators, participating experts may choose components that fall under more than one answer rating. In these instances, the rating that has the most selected answers should be chosen for the indicator.

0 🗆	1 🗆	2	3 🗆
0 □ IKB cases: □ Are not prosecuted before criminal courts □ Are not subject to sanctions under administrative or other penalty regime □ IKB cases are not recorded and not accessible to other prosecutors/judges	IKB cases: Usually take ¹ over two years to conclude in the case of criminal proceedings Usually take ² over six months to conclude in the case of administrative or other penalty regime Generally result in over 50% acquittals ³ Are handled by general prosecutors and judges not specialized in wildlife crime IKB cases are recorded but not easily accessible to other prosecutors/judges	IKB cases: Usually take over one year but under two years to conclude in the case of criminal proceedings Usually take over three months but under six months to conclude in the case of administrative or other penalty regime Generally result in less than 25% acquittals Are mostly handled by general prosecutors and judges that tend to specialize in wildlife crime cases INKB cases are recorded and are accessible to other prosecutors/judges nationally	3 IKB cases: Usually take under one year to conclude in the case of criminal proceedings Usually take under three months to conclude in the case of administrative or other penalty regime Generally result in less than 10% acquittals Are mostly handled by specialized prosecutors and judges IKB cases are recorded and accessible to other prosecutors/judges regionally at the geographicscope of the IKB Scoreboard

If the components are selected equally across two (or more) ratings, a conservative approach should be taken and the lower of the two ratings should be selected for the indicator.

0 🗆	1 🗆	2 🗸 🗆	3 🗆
IKB Cases:	IKB Cases:	IKB Cases:	IKB Cases:
 Are not prosecuted before criminal courts Are not subject to sanctions under 	□Usually take over two years to conclude in the case of criminal proceedings	Usually take over one year but under two years to conclude in the case of criminal proceedings	✓ Usually take under one year to conclude in the case of criminal proceedings
administrative or other penalty regime IKB cases are not recorded and not accessible to other prosecutors/judges	 □ Usually take over six months to conclude in the case of administrative or other penalty regime □ Generally result in over 50% acquittals □ Are handled by general prosecutors and judges not specialized in wildlife crime □ IKB cases are recorded but not easily accessible to other prosecutors/judges 	 ✓ Usually take over three months but under six months to conclude in the case of administrative or other penalty regime □ Generally result in less than 25% acquittals □ ✓ Are mostly handled by general prosecutors and judges that tend to specialize in wildlife crime cases □ IKB cases are recorded and are accessible to other prosecutors/judges nationally. 	 □ Usually take under three months to conclude in the case of administrative or other penalty regime □ ✓ Generally result in less than 10% acquittals □ Are mostly handled by specialized prosecutors and judges □ IKB cases are recorded and accessible to other prosecutors/judges regionally at the geographic score of the IKB Scoreboard

Scenario 3: Lack of consensus

The expert assessment is best completed with the participation of experts from all relevant enforcement agencies and it is recommended that a multi-stakeholder group should be involved. At times there may not be a consensus, among experts, on the national situation. In these situations there are a number of approaches that can be followed to generate a single national rating, and the key to all will be documenting the variety of responses for each indicator to provide useful contextual information for the analysis of results.

a. If one enforcement agency has a clear predominant role for the indicator in question it is suggested that the components chosen by that agency is adopted, and the views of other agencies and stakeholders are clearly described in the comments section.

b. If there is not a clear lead agency for the indicator (e.g. for the indicator which relates to the training needs of all agencies), it is suggested to take a conservative approach by adopting the lower overall rating, again taking care to clearly document the different views provided in the comments section. For these indicators it may also be beneficial to complete the assessment at an individual agency level to produce a separate rating for each enforcement agency.

c. In cases where there is a diverse range of expert opinions and no clear way forward, it is suggested that a rating for the indicator is not produced and the differing views are clearly documented recording the minimum and maximum rating and their justification.

Scoring and assessing results

Most indicators can score between 0 and 3. Two indicators (No. 12 and No. 16) include the option 'not applicable' which, if used, will do not generate a score for that particular indicator. States will want to clearly indicate why they consider the indicator as not applicable to their country. The maximum score from the national-level assessment (i.e. the sum of the scores of all indicators) will be 75. It will also be useful to look at the score for each group of indicators by calculating the average score per group as the number of score-producing indicators varies across the five groups.

Indicator	Indicator Group	Maximum Group score
 Status and scale of IKB Number and distribution of illegally killed, trapped or traded birds (data) Extent of IKB cases known to justice Number of IKB cases prosecuted in the last year (data) 	A. National monitoring of IKB (data management of scope and scale of IKB)	6 + data
 5. National wildlife legislation 6. Regulated use 7. Prohibitions under national legislation 8. Exceptions under national legislation 9. Sanctions and penalties 10. Proportionality of penalties 11. Use of criminal law 12. Organized crime 13. Transposition of international law and commitment to national legislation 	B. Comprehensiveness of national legislation	27 (24 if the score of indicator 12 is "N/A")
 14. National Action Plan for combating IKB 15. Enforcement priority 16. Stakeholders and policy-making 17. Staffing and recruitment 18. Specialized training 19. Field enforcement effort (data) 	C. Enforcement response (preparedness of law enforcement bodies and coordination of national institutions)	15 (12 if the score of indicator 16 is "N/A") + data
 20. Quality of judiciary processes 21. Sentencing guidelines 22. Judicial awareness 23. Judiciary training 	D. Prosecution and sentencing (effectiveness of judicial procedures)	12
 24. International cooperation 25. Drivers of wildlife crime 26. Demand-side activities 27. Regulated community 28. Public awareness actions 	E. Prevention (other instruments used to address IKB)	15

TOTAL MAXIMUM SCORE	75, (72 or 69)

Three indicators do not generate a score but cover the provision of data. The data in particular refer to: the number of birds illegally killed, trapped or traded (indicator No. 2), the number of people prosecuted for IKB (indicator No. 4) and the field enforcement effort (indicator No. 19). The three data sets provide important insight into the extent and trend of IKB in each country.

The estimation of the amount of birds illegally killed, trapped or traded is likely to require some effort to generate. Defining the extent of an illegal activity is always a complex task, which will require good knowledge of the methods used by the criminals and the involvement of a number of relevant stakeholders. No guiding documents have been developed so far by the Bern Convention or CMS and currently the only available specific guidelines are those produced by BirdLife international and presented at the first MIKT meeting⁵. National authorities are invited to provide information on how their estimates are generated.

Data for Indicator No. 4 should be available through the databases managed (or populated) by the judicial system to monitor its activities. Indicator No. 19 can be complemented with more detailed information on the number of staff (or staff days) deployed on the ground as this information may be held by the law enforcement agencies and used to report on their activities and results.

The majority of the indicators investigate the responses of the national authorities to IKB and are crucial to monitor progress and inform the national authorities where further efforts are needed. In other words, indicators No. 1 and No. 2 measure the state and trend of IKB, while the others enable the State to self-assess measures on the illegal killing, trapping and trade of wild birds.

Presenting the results

The total score produced by the indicators enables the State to measures the extent of its efforts to address IKB. Although a simple method of scoring may appear a simple way to self-assess measures on IKB, it fails to provide a full picture of the complex issue at stake.

Furthermore, a single figure score is unlikely to provide useful information on the areas on which each State should concentrate to develop a full range of appropriate responses to IKB. Therefore, aggregated results may be presented in a tabular form comparing them by groups of indicators based on the national score versus maximum possible score. Maximum possible scores for groups B and C vary depending on whether the 'not applicable' option has been used or not. As national results are expressed as a percentage of the total possible score at national level, any aggregated results would reflect countries responding 'not applicable' to one or both indicators.

Each result will be given a colour code:

Red - National score <25% of maximum possible score Yellow - National score between 25% and 50% of maximum possible score Light green - National score between 50% and 75% of maximum possible score Green - National score >75% of maximum possible score

This will allow an assessment, at national level, of the areas where more work might be required and enable States to share information at international level and to identify areas where guidance and support may be necessary.

⁵ MIKT1 document, available at http://www.cms.int/en/document/best-practice-guide-monitoring-illegal-and-taking-birds

Finally, the actions that each country has implemented or considers that it should develop further are also directly linked to the severity of the IKB issue. Therefore, the information provided by each country through Indicator No. 4 (estimation of number of birds illegally killed or taken) will be displayed (as class of severity) in a further column.

The severity classes will be:

Class I (Red) - Annual IKB estimate >2.5 million; Class II (Orange) - Annual IKB estimate 750,000 – 2.5 million; Class III (Light orange) - Annual IKB estimate 100,000 – 750,000; Class IV (Yellow) - Annual IKB estimate <100,000.

This will put the results shown in the first columns in context with the magnitude of the problem of illegal killing of wild birds at national level.

Country	A. National monitoring of IKB	B. Comprehensiveness of national legislation	C. Enforcement response	D. Prosecution and sentencing	E. Prevention	Size of IKB problem
XXX						
YYY						
ZZZ						

The six scores together will allow a better self-assessment of efforts and successes of each country in addressing the Illegal killing of wild birds and as an indicator of self-assessed results, the following icons may be used:



IKB still requires significant effort



IKB requires more effort

IKB largely addressed







IKB Scoreboard

Assessment Template₆

Country
Date of assessment
Dementing a period
Reporting period
Contact person
Contact details

⁶ Once completed and published, this scoreboard shall not be used in relation to any Treaty compliance process.

A. National Monitoring of IKB – Data Management of Scope and Scale of IKB.

1. Status and Scale of IKB

The extent to which data and information on illegal activities at national level are available.

Question: What is the quality of national data about IKB?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
□ Data and information on number of totals of birds illegally killed or taken due to IKB are not available.	□ National estimate of birds illegally killed or taken due to IKB is based on expert opinion ⁷ and anecdotal information.	□ National estimate of birds illegally killed or taken due to IKB is based partially on quantitative data and records and partially on estimates and extrapolation.	□ National estimates of birds illegally killed or taken due to IKB is based largely on quantitative data and records.

⁷ Expert Opinion is defined as: the knowledge of whom by virtue of special knowledge, skill, training, or experience is qualified to provide information in matters that exceed the common knowledge of ordinary people.

2. Number, distribution and trend of illegally killed, trapped or traded birds

The extent, trend, seasonal and geographic distribution of illegally killed, trapped or traded birds in your country including relevant overseas territories⁸.

Question: How many birds and in which season are estimated to be illegally killed, trapped or traded every year in your country including relevant overseas territories? What is the trend?

Measurement: Number of birds estimated to be illegally killed, trapped or traded every year

	March / May	June / August	September / November	December / February	Total
National level					
(region/area/territory)					
[add lines for each region from which data or estimate is available]					

IKB trend	Increasing	Stable	Decreasing	No clear trend
over past 3 years				

⁸ Only Overseas Territories within the area covered by the map in Picture 1 where the Bird Directive applies

⁹ Please provide information on how the estimates have been developed.

3. Extent of IKB cases known to national authorities

The extent to which data on illegal activities at national level are available.

Question: Are data on the status and scale of IKB cases available?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
 Data on IKB cases number and distribution are not available. Data on IKB cases number and distribution are available but have not been used to assess IKB scale and distribution. 	□ National estimate on numbers and distribution of cases of IKB is based entirely on expert opinion / modelling / other indirect methods	□ National estimates on the scale and distribution of cases of IKB are extrapolated on the basis of partial IKB disclosed crime statistics	□ National data on IKB cases are available and is based on official and comprehensive IKB crime disclosure statistics.

4. Number of IKB cases prosecuted in the reporting period.

The extent of cases of IKB prosecuted in the reporting period.

Question: How many IKB cases have been prosecuted in the reporting period in your country?

Details concerning the number of IKB cases prosecuted in the assessment period.

Category of IKB offence	Number of persons prosecuted in the assessment period	Number of bird specimens involved in the offence (specimens seized)
Illegal killing of protected birds (shooting, poisoning, other methods of killing)		
Illegal taking of protected birds (trapping using any means)		
Illegal possession of live / dead protected birds		
Illegal importation or transport of live / dead protected birds		
Illegal taxidermy of protected birds		
Illegal trade in protected birds (including trafficking for sale, marketing for sale of any live or dead protected birds or their parts)		
Serving / offering of protected species in restaurants		
Use of prohibited methods of hunting (bird callers, snares, nets, lights, gas, etc)		
Hunting outside open season or during unpermitted hours		
Hunting without a license, breach of license conditions (e.g. exceedance in hunting quotas, failure to report birds caught, etc)		
Hunting in prohibited areas (game reserves)		
Removal of eggs		
Totals		

Having regard to the Bern Convention draft reporting format for recording of wild bird crime cases^{10,} as well as to the following working definition of IKB: "Those unlawful¹¹ activities <u>committed intentionally</u> resulting in the death, injury or removal of specimens¹² of migratory birds from the wild either dead or alive, including their parts or derivatives", respondents should indicate the number of cases of IKB-related offences for each offence category disclosed¹³ over the assessment period as well as, wherever applicable, the number of bird specimens involved in the offence.

In case an offence was committed by a group of persons, the number of offences to be reported in the second column of the above table should be multiplied by the number of persons involved / prosecuted for that offence.

In case a single person faced multiple charges for different offence categories (for instance illegal killing of a protected bird and using prohibited methods of hunting), such case should be reported under each offence category for which that person has been charged / prosecuted.

¹⁰<u>https://wcd.coe.int/com.instranet.InstraServlet?command=com.instranet.CmdBlobGet&I</u> <u>nstranetImage=2919703&SecMode=1&DocId=2369656&Usage=2</u>

¹¹ "Unlawful" means for this purpose infringing national, regional or international law.

¹² "Specimen" means an animal whether dead or alive

¹³ "Disclosed" implies cases of IKB offences where sufficient material evidence was collected to enable identification of suspects and prosecution of the offence in accordance with the applicable criminal or administrative proceedings.

5. National wildlife legislation¹⁴

The comprehensiveness of national legislative provisions in force for wildlife conservation, management and use, including prohibition of IKB

Question: Does comprehensive national legislation¹⁵ for wildlife conservation exist, including provisions to regulate international trade in wildlife or its products?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
National wildlife legislation:	National wildlife legislation:	National wildlife legislation:	National wildlife legislation:
□ Has not been enacted	 Does not have	Has adequate	 Has adequate
	adequate provisions to	provisions to deter and	provisions to deter and
	deter and combat IKB	combat IKB.	combat IKB
	 Is not supported by	Is not supported by	□ Is supported by
	suitable legislation	suitable legislation	suitable legislation
	framework and/or	framework and/or	framework and/or
	regulations	regulations	regulations

¹⁴ This indicator corresponds to indicator 28 in the ICCWC Indicator Framework

¹⁵ The comprehensiveness of provisions in all relevant national legislation should be considered when answering this question. In general, domestic laws pertaining to the wildlife sector should, at a minimum, set out rules for the following aspects:

[•] Ownership over wildlife, that is, State-ownership, private property rights, rights of indigenous people or native title;

[•] Designation of government agencies to oversee and regulate the wildlife sector, administrative processes and so forth;

[•] Game reserves and hunting areas, including the identification of the areas where subsistence, commercial or leisure hunting is prohibited or permitted;

[•] Licence systems for leisure and commercial hunting, including conditions for granting, renewing and cancelling hunting licences;

[•] Transport and import/export rules to control the movement of wildlife, dead or alive, animal parts and products made from wildlife across the country and across international borders; and

[•] Offences for violations of domestic wildlife laws and enforcement measures

6. Regulated use

The comprehensiveness of national legislation concerning sustainable use of wildlife including hunting.

Question: Through which measures and controls do national legislation regulate the killing and taking of wild birds?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
National legislation:	National legislation:	National legislation:	National legislation:
Does not specifically regulate hunting of birds from conservation / sustainable use points of view. Some legislation concerning hunting of birds may exist, however it mainly addresses the activity from arms control / public safety points of view and does not delve into wildlife conservation issues	Concerning hunting exists and sets basic parameters that apply to various huntable species including birds: Establishes and defines hunting seasons Lists species that can be hunted Regulates methods of hunting	 Concerning hunting exists separately from national legislation concerning conservation of wildlife and lays down comprehensive provisions concerning: Establishing and defining hunting seasons Listing species that can be hunted Defining hunting areas. Regulating and defining which methods are allowed for hunting Providing for effective authorization mechanism and criteria for obtaining a hunting licence Establishing bag limits and quotas for huntable species Providing for basic hunting bag reporting requirements Controls related to implementation 	 Concerning hunting is fully integrated within national conservation of wildlife legislation therefore ensuring the taking into account of biological and conservation aspects in hunting-related decisions and lays down comprehensive provisions concerning: Establishment and definition of hunting seasons Listing species that can be hunted Definition of hunting areas Regulation and definition of which methods are allowed for hunting Provision for appropriate authorization mechanism and criteria for obtaining a hunting license, including requirements for compulsory examination of hunting license applicants Establishment of bag limits and quotas for huntable species on the basis of biological and conservation considerations Provision for the timely collection of hunting bag data and reporting mechanisms Controls related to implementation, including enforcement (for instance providing enforcement powers to game wardens, park rangers, hunting marshals etc)

7. Prohibitions under national legislation

The extent of activities forbidden under national legislation

Question: To what extent does national legislation make the killing, taking and trade of wild birds illegal?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
National legislation does not generally ¹⁶ forbid:	National legislation generally prohibits:	National legislation generally prohibits:	National legislation generally prohibits:
 Deliberate killing of wild birds 	Deliberate killing of wild birds	 Deliberate killing of wild birds 	Deliberate killing of wild birds
Taking of wild birds	Taking of wild birds	Taking of wild birds	Taking of wild birds
□ The use of means such as nets, traps, lime sticks, sound-devices, etc for capturing birds		The use of means such as nets, traps, lime sticks, sound-devices, etc. for capturing birds	□ The use of means such as nets, traps, lime sticks, sound-devices, etc. for capturing birds
 Possession¹⁷ of live or dead wild birds or their parts 			 Possession of live or dead wild birds or their parts
 Importation or transport of wild birds or their derivatives 			 Importation or transport of wild birds or their derivatives
□ Sale of wild birds			□ Sale of wild birds

¹⁶ General prohibition may be subject to regulated exemptions that are subject of the next question

¹⁷ The legal definition of 'possession' may vary with countries. Please refer to your national legislation.

8. Exceptions under national legislation

The extent of regulatory scrutiny concerning any authorisation of exemptions

Question: To what extent does national legislation make it possible to authorize exemptions from the general prohibitions outlined in the answer to previous question?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
National law:	National law:	National law:	National law:
 Makes it possible for authorization of exemptions involving any or some activities that are generally prohibited under national legislation Does not include specific criteria or processes for granting / monitoring such exemptions 	 Makes it possible for authorization of exemptions involving some of the activities generally prohibited under national legislation Defines the basic criteria upon which such exemptions can be granted by the responsible authority; however, such criteria for granting exemptions do not correspond to the criteria for exemptions stipulated in Bern Convention¹⁸ / CMS¹⁹ / EU Birds Directive²⁰ (for EU MS only) Does not include specific regulatory mechanism for monitoring / reporting upon exemptions granted 	 Makes it possible for authorization of exemptions involving some_of the activities generally prohibited under national legislation Defines comprehensive criteria upon which such exemptions can be granted by the responsible authority; such criteria correspond to the criteria for exemptions stipulated in Bern Convention / CMS / EU Birds Directive (for EU MS only) Does not include specific regulatory mechanism for monitoring / reporting upon exemptions granted 	 Makes it possible for authorization of exemptions involving some_of the activities generally prohibited under national legislation Defines comprehensive criteria upon which such exemptions can be granted by the responsible authority; such criteria correspond to criteria for exemptions stipulated in Bern Convention / CMS / EU Birds Directive (for EU MS only) Establishes, for each exemption granted on an annual basis, a specific regulatory mechanism that ensures strict supervision of compliance, monitoring and reporting Requires that data on all exemptions granted, is compiled on an annual basis and is publically available including information on affected species, number of specimens, justification, the responsible authorities, permitting and licensing procedures, compliance monitoring and supervision

¹⁸ Article 9 of the Bern Convention states that: "Each Contracting Party may make exceptions from the provisions of Articles 4, 5, 6, 7 and from the prohibition of the use of the means mentioned in Article 8 provided that there is no other satisfactory solution and that the exception will not be detrimental to the survival of the population available concerned". An interpretation document of art.9 of the Conventions is https://wcd.coe.int/com.instranet.InstraServlet?command=com.instranet.CmdBlobGet&InstranetImage=19522 51&SecMode=1&DocId=1646536&Usage=2

¹⁹ Article III.5 of CMS states that: Parties that are Range States of a migratory species listed in Appendix I shall prohibit the taking of animals belonging to such species. Exceptions may be made to this prohibition" under clearly defined conditions listed in the article.

²⁰ A limited number of activities normally prohibited under the Birds Directive (2009/147/EC) (Articles 5-8) are permissible by way of derogations, where particular problems or situations exist or may arise. The possibilities for use of these derogations are limited. They must be justified in relation to the overall objectives of the Directive and comply with the specific conditions for derogations described in Article 9.

9. Sanctions and penalties

The extent to which penalties for IKB are comprehensive

Question: What penalties and sanctions are imposed by law regarding the illegal killing, taking and trade of wild birds?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
National legislation:	National legislation:	National legislation:	National legislation:
National legislation: Does not specifically describe IKB-related offences and does not foresee specific penalties for such offences Does not specifically penalize IKB-related offences unless these are coupled with breaches of other legislation such as arms control laws	National legislation: Provides basic description(s) of IKB- related offences that encompass illegal killing, trapping and trade of wild birds Stipulates maximum penalties for most IKB- related offences but does not stipulate a minimum penalty Provides for a limited spectrum of criminal and administrative sanctions including: Fines Imprisonment (usually suspended jail terms in the most severe cases IKB) Suspension of license. Confiscation of corpus delicti	National legislation: Provides a comprehensive description(s) of specific IKB-related offences that encompass illegal killing, trapping, trade, possession, transport, importation and taxidermy of wild birds Stipulates both the minimum and a maximum penalty for some categories of offences Provides for a wide spectrum of criminal and administrative sanctions including: Fines Imprisonment (usually suspended jail terms in the most severe cases IKB) Suspension of license. Confiscation of corpus delicti Permanent revocation of licence Other sanctions	National legislation: Provides a comprehensive description(s) of specific IKB-related offences that encompass illegal killing, trapping, trade, possession, transport, importation and taxidermy of wild birds Stipulates both the minimum and a maximum penalty for all offence categories except those where a level of penalty is fixed permanently in the law Provides for a full spectrum of criminal and administrative sanctions including: Fines Imprisonment (both effective and suspended jail terms are usually automatic for the most severe cases of IKB) Suspension of license Confiscation of corpus delicti Permanent revocation of license in the case of IKB involving highly protected birds Community service
			Other sanctions

10. Proportionality of penalties²¹

The extent to which severity of IKB cases is reflected in the relevant national legislation.

Question: Does national legislation adequately penalize IKB offences?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
Penalties for IKB: Only make provision for administrative penalties (e.g. fines, bans, suspensions) Are not proportional to the nature and severity of IKB Are inadequate as they do not provide an effective deterrent ²²	Penalties for IKB: Are prescribed in legislation and provide for criminal prosecution Do not differentiate offences on the basis of gravity factors, leaving a wide margin of judiciary discretion in the determination of the magnitude of penalties meted out	Penalties for IKB: Are prescribed in legislation and provide for criminal prosecution Provide a penalty structure that somewhat reflects severity of offences on the basis of basic gravity factors; however, leaving a wide margin for judiciary discretion Are generally seen as	 Penalties for IKB: Are prescribed in legislation and provide for criminal prosecution Fully reflect severity of offences on the basis of gravity factors recommended as part of Bern Convention Tunis Action Plan²³ Are generally seen as providing an adequate
	□ Are inadequate as they do not provide an effective deterrent	Are generally seen as providing an adequate and proportionate deterrent for most cases of IKB	and proportionate deterrent for all IKB cases, as evidenced through sustained IKB crime decline (sustained decline in IKB cases observed over at least 3 years)
			 Treat wildlife crime offences involving organized criminal groups as serious crime²⁴ carrying a minimum term of four years imprisonment

²¹ This indicator is based on indicator 40 of the ICCWC frame work.

²² Measuring and estimating the effects of criminal sanction on subsequent criminal behaviour is very complex and there is no agreement on the deterrence of sanctions on criminal behaviours. Please make sure you assess here the adequacy of the law, not the effectiveness of the judicial system (which has also an impact on the deterrence of a law). It is therefore a matter of expert opinion, but should be backed by facts to be reported in the 'comments' section.

²³ Bern Convention Recommendation N° 177 (2015) on the gravity factors and sentencing principles for the evaluation of offences against birds, and in particular the illegal killing, trapping and trade of wild birds

²⁴ The United Nations Convention against Transnational Organized Crime defines serious crime as conduct constituting an offence punishable by imprisonment for at least four years or a more serious penalty.

11. Use of criminal law²⁵

The extent to which a combination of relevant national legislation and criminal law are used to prosecute IKB in support of legislation enacted to combat wildlife crime.

Question: Does national prosecution of IKB cases ensure the highest penalties by taking into account the cross-over elements with other crimes via criminal law²⁶?

Measurement:

	2 🗆	3 🗆
Relevant criminal law: Relevant criminal law: Relevant criminal law: Relevant criminal law: Cannot be applied to IKB offences Is rarely applied to IKB crime cases Is crime cases Is to IK IKB cases are either not penalized at all or are penalized only administratively Most IKB cases except the most severe are penalized administratively Ge Wherever criminal law: Wherever criminal law: crime cases	elevant criminal law: Is sometimes applied IKB crime cases Generally describes hich IKB-related offence tegories are subject to minal liability and which tegories are subject to ministrative sanctions	Relevant criminal law: Is usually applied in most IKB crime cases, as required Clearly describes offence categories that are subject to criminal as opposed to administrative liability Is supported by mechanisms that harmonize wildlife and other key domestic legislation such as criminal law

²⁵ This indicator is based on indicator 33 of the ICCWC Indicator Framework

²⁶ Because of the high value of some illegally-traded bird specimens and the involvement of organized crime groups in IKB, mandated maximum fines of legislation enacted to combat wildlife crime often bear little relation to the value of Illegally killed, trapped or traded bird specimens or the severity of the offence. It is therefore important that persons arrested for involvement in IKB whenever possible and appropriate, are charged and tried under a combination of relevant laws that carry the highest penalties. It includes legislative provisions for International cooperation, combating corruption and addressing organized crime. Also, includes use of general crime laws that relate to offences such as fraud, conspiracy, possession of weapons and other matters as set out in the national criminal code.

12. Organized crime legislation

The extent to which specific legislation to address organized crime²⁷ is used to combat IKB

Question: How is national legislation to address organized crime being used in the investigation and prosecution of IKB?

Measurement:

	A
National legislation on organized crime: Not App as the or has no cases or organized Cannot be used for prosecuting IKB Does not have provision for special investigation methods Special investigation methods used for organized crime are not available for IKB cases Special investigation methods used for organized crime are applied also to IKB Not App as the or has no cases or organized	country known

²⁷ The United Nations Convention against Transnational Organized Crime defines an organized criminal group as a structured group of three or more persons, existing for a period of time and acting in concert with the aim of committing one or more serious crimes or offences established in accordance with the Convention, in order to obtain, directly or indirectly, a financial or other material benefit.

13. Transposition of international law and commitment to national legislation

The comprehensiveness of national legislative provisions to transpose CMS and Bern Convention obligations regarding IKB, where these are applicable.

Question: To what extent national legislation transposes international obligations regarding IKB made by ratifying the Convention of Migratory Species and/or the Bern Convention?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆	N/A 🗆
The country: Is not a member of CMS Is not a member of Bern	National legislation for CMS: Has not been enacted. National legislation for Bern Convention: Has not been enacted	 CMS commitments regarding the fight against IKB have been partially transposed into the existing national legislation Bern Convention commitments regarding the fight against IKB have been partially transposed into the existing national legislation The country has pending / unresolved case files / complaints under Bern Convention related to incorrect or incomplete transposition of the provisions of the Convention into national law 	 CMS commitments regarding the fight against IKB have been fully transposed into the existing national legislation Bern Convention commitments regarding the fight against IKB have been fully transposed into the existing national legislation The country has no pending / unresolved case files / complaints under Bern Convention related to incorrect transposition of the provisions of the Convention into national law 	□ The country is not a Party of one or both Treaties

C. Enforcement response: preparedness of law enforcement bodies and coordination of national institutions

14. National Action Plan to combat IKB²⁸

The existence of a national strategy or action plan for IKB.

Question: Is there a national action plan or equivalent document to tackle IKB?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
A national IKB action plan:	A national IKB action plan:	A national IKB action plan:	A national IKB action plan:
 Has not been developed IKB is not covered by any other relevant enforcement strategies or action plans 	 is in the process of being developed IKB is covered by other relevant enforcement strategies or action plans 	 Has been developed Has been adopted by some relevant national enforcement agencies Is not actively implemented by all relevant enforcement agencies Has not been regularly updated 	 Has been developed Has been adopted by all relevant national enforcement agencies Is actively implemented by all relevant enforcement agencies Is being monitored and reviewed to ensure it remains up to date

²⁸ This indicator corresponds to indicator 3 of the ICCWC framework

15. Enforcement priority²⁹

The recognition of combating wildlife crime as a high national level priority.

Question: Is combating IKB identified as a high priority at the national level?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
IKB crime: Is rarely identified as a high priority among national law enforcement agencies	IKB crime: Is sometimes identified as a high priority among national law enforcement agencies	IKB crime: Is usually identified as a high priority among national law enforcement agencies	IKB crime: Is usually identified as a high priority among national law enforcement agencies
		Has not been formally ³⁰ adopted and/or acknowledged as a high priority	 Has been formally adopted and/or acknowledged as a high priority

²⁹ This indicator is based on indicator 1 of the ICCWC Indicator Framework

³⁰ Formal recognition could include reference to wildlife crime as a priority issue within strategic plan(s), Memoranda of Understanding, public statements by heads of agencies and/or Declarations/Decrees by Heads of State.

16. Stakeholders and policy-making

The level of stakeholder participation to IKB-related policy-making

Question: To what extent and through which means are stakeholders³¹ involved in policy-making to address IKB

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
Stakeholders' participation	Stakeholders' participation	Stakeholders' participation	Stakeholders' participation
in policy decisions	in policy decisions	in policy decisions	in policy decisions
concerning IKB:	concerning IKB:	concerning IKB:	concerning IKB:
Is not envisaged or	Is envisaged or	Is envisaged or	Is envisaged or
provided for in the	provided for in the	provided for in the	provided for in the
national law	national law, <u>but:</u>	national law, <u>and:</u>	national law, <u>and:</u>
 Is limited and informal, whenever it may occur on an <i>ad hoc</i> basis Is largely limited to provision of basic information on the policies that are being developed 	 Is limited to consultation Is achieved through ad hoc meetings as no formal committee is established Is achieved via consultation with academics through the national wildlife agency (or similar technical body) 	 Ensures that their inputs are treated as advice and are taken into consideration in the policymaking process Is achieved through formal structures and committees But is however incomplete as one or more stakeholders' group is not involved or willing to participate 	 Ensures that they are fully consulted on key policy changes is ensured by formal structures and committees that meet with the appropriate frequency Is complete as all major stakeholders are involved

³¹ Stakeholders include the regulated community (i.e. harvesters including hunters, sellers, traders etc. as described in indicator 26), bird conservation NGOs, Academia, and local communities when appropriate

17. Staffing and recruitment³²

The level of staff resources³³ in national law enforcement agencies to combat wildlife crime.

Question: What staff resources do national law enforcement agencies have to combat IKB?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
Law enforcement agencies:	Law enforcement agencies:	Law enforcement agencies:	Law enforcement agencies:
Are significantly under-staffed	Sometimes have a full complement of staff	 Usually have a full complement of staff, 	 Usually have a full complement of staff,
Are rarely able to recruit and/or attract additional staff	Usually experience staffing ³⁴ and/or skills shortages	although it has not always kept up with changing wildlife crime trends	which has generally kept up with changing wildlife crime trends
	 Usually experience recruitment delays and/or difficulties 	□ Sometimes experience staffing and/or skills shortages	 Usually have an appropriate mix of staff and skills
		□ Sometimes experience delays in recruitment and/or difficulties attracting suitably qualified candidates	□ Usually process recruitment vacancies as they arise with suitably- qualified candidates

³² This indicator corresponds to indicator 8 in the ICCWC Indicator Framework

³³ Whether the staff level is sufficient of not is matter of expert opinion. Please provide any evidence and rational in the 'Comments' section. Please note that indicator 19 will be dealing with enforcement effort.

³⁴ Staffing includes factors such as whether there is an appropriate mix of full-time, part-time and casual staff; experienced and less experienced staff; and professional, technical, investigative and administrative staff as needed to discharge the required activities

18. Specialized training

The percentage of enforcement officers receiving regular training in IKB-related aspects.

Question: How many of the enforcement officers³⁵ have received regular training in IKB-related aspects?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
□ None	□ Less than 10%	□ Between 10% and 50%	□ More than 50%

Comments³⁶:

³⁵ "Enforcement officers" refers in this case to police officers and any other professional involved in the protection and management of wildlife, national parks and natural areas (e.g. rangers, forest guards, game wardens, field enforcement officers). 36 Please provide information on how frequently the trainings are organized, the issue covered the number of people involved, who provided the training, etc.

19. Field enforcement effort

The intensity of efforts devoted by law enforcement agencies to combat IKB.

Question: Is the surveillance effort put in place to combat IKB considered sufficient?

Measurement: .in a scale 1-5, with 5 being the most positive, score the field enforcement effort of the law enforcement agencies in your country

Insufficient to address IKB				Sufficient to properly address IKB
1 🗆	2 🗆	3 🗆	4 🗆	5 🗆

Comments³⁷:

³⁷ Please provide further information if available on specific figures such as the number of staff members or person/days per year invested by law enforcement agencies in combating IKB.

D. Prosecution and sentencing - effectiveness of judicial procedures

20. Quality of judicial processes

Effectiveness and efficiency of administration of sanctions for IKB offences

Question: Are sanctions for IKB-related offences administered effectively and efficiently?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
IKB cases:	IKB cases:	IKB cases:	IKB cases:
 Are not prosecuted before criminal courts Are not subject to 	Usually take ³⁸ over two years to conclude in the case of criminal proceedings	Usually take over one year but under two years to conclude in the case of criminal proceedings	Usually take under one year to conclude in the case of criminal proceedings
sanctions under administrative or other penalty regime	 Usually take³⁹ over six months to conclude in the case of administrative or other penalty regime Generally result in over 	□ Usually take over three months but under six months to conclude in the case of administrative or other penalty regime	Usually take under three months to conclude in the case of administrative or other penalty regime
not accessible to other prosecutors/judges	 Generally result in over 50% acquittals⁴⁰ Are handled by general 	Generally result in less than 25% acquittals	Generally result in less than 10% acquittals
 Reports by civil society of illegal bird killing or taking are seldom investigated. 	 In the name of general prosecutors and judges not specialized in wildlife crime Are recorded but not easily accessible to other 	□ Are mostly handled by general prosecutors and judges that tend to specialize in wildlife crime cases	 Are mostly handled by specialized prosecutors and judges Are recorded and accessible to other
	rosecutors/judges□ Reports by civil society of illegal bird killing or taking are usually investigated.	Are recorded and are accessible to other prosecutors/judges nationally	prosecutors/judges regionally at the geographic scope of the IKB Scoreboard
		□ Reports by civil society of illegal bird killing or taking are not only usually investigated but evidence and advice from relevant NGOs is regularly accessed and used.	□ Reports by civil society of illegal bird killing or taking are not only usually investigated but evidence and advice from relevant NGOs is frequently accessed and used.

³⁸ Duration of criminal cases is measured as a period between the date of the filing of the charges in court and the date of sentencing, but excludes any potential subsequent appeals that may be filed

³⁹ Duration of administrative cases is measured as a period between the date when the offender is served with a notice of an administrative offence and the date of full settlement of such administrative sanction

⁴⁰ Excluding acquittals made upon consideration of any appeal where applicable

21. Sentencing guidelines⁴¹

The existence of national guidelines or other principles for the sentencing of offenders convicted for wildlife crime.

Question: Are there clearly-defined national guidelines or provisions in the national legislation for the sentencing of offenders convicted for IKB?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
There are no sentencing guidelines for IKB cases	Sentencing guidelines for	Sentencing guidelines for	Sentencing guidelines for
	IKB cases are under	IKB cases have been	IKB cases have been
	development	finalized but not adopted	finalized and adopted

⁴¹ This indicator is based on indicator 41 of the ICCWC Indicator Framework

22. Judicial awareness⁴²

The extent of awareness of wildlife crime among the prosecutors and judges and the appropriateness of the verdicts handed down.

Question: Are prosecutors and judges aware of the serious nature of IKB and are appropriate sentences imposed?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
The prosecutors and judges	The prosecutors and judges:	The prosecutors and judges:	The prosecutors and judges:
□ Have no awareness of the nature and prevalence of IKB, and the impact and potential profits of wildlife crime	□ Have limited awareness of the nature and prevalence of wildlife crime, and the impact and potential profits of wildlife crime	□ Have some awareness of the nature and prevalence of wildlife crime, and the impact and potential profits of wildlife crime	□ Are aware of the nature and prevalence of wildlife crime, and the impact and potential profits of wildlife crime
 Have no awareness of IKB-related charges Usually treat IKB as a minor offence 	 Have limited awareness of wildlife crime-related charges 	 Have some awareness of wildlife crime-related charges 	 Have a high level of awareness of wildlife crime-related charges Collaborate to deliver
Do not adhere to sentencing guidelines where they exist	 Collaborate to deliver verdicts that are sometimes appropriate to the nature and severity of the crime Rarely adhere to sentencing guidelines where they exist 	 Collaborate to deliver verdicts that are usually appropriate to the nature and severity of the crime Sometimes adhere to sentencing guidelines where they exist 	 verdicts that are appropriate to the nature and severity of the crime Routinely adhere to sentencing guidelines where they exist

⁴² This indicator corresponds to indicator 42 of the ICCWC Indicator Framework

23. Judiciary training

The percentage of environmental prosecutors and judges trained in IKB-related aspects.

Question: How many environmental prosecutors and judges who deal with wildlife crime have received training in IKB-related aspects?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
□ None	□ Less than 10%	Between 10% and 50%	□ More than 50%

Comments⁴³:

⁴³ Please provide information on how frequently the trainings are organized, the issue covered the number of people involved, who provided the training, etc.

24. International cooperation

The extent to which national governmental institutions take advantage of the international initiatives and working groups on IKB

Question: Do national governmental institutions participate actively in IKBrelated international initiatives?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
National government does not participate in: Meetings of the CMS Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean Meetings of the Bern Network of Special Focal Points on Eradication of Illegal Killing, Trapping and Trade in Wild Birds CITES IKB initiatives EU IKB Initiatives Any bilateral IKB initiatives	National government participates (less than 50% of meetings in the last 3 years) in: Meetings of the CMS Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean Meetings of the Bern Network of Special Focal Points on Eradication of Illegal Killing, Trapping and Trade in Wild Birds CITES IKB initiatives EU IKB Initiatives Any bilateral IKB initiatives	National government participates (more than 50% of the meeting in the last three years) in: Meetings of the CMS Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean Meetings of the Bern Network of Special Focal Points on Eradication of Illegal Killing, Trapping and Trade in Wild Birds CITES IKB initiatives EU IKB Initiatives Any bilateral IKB initiatives	National government takes an active role ⁴⁴ in: Meetings of the CMS Intergovernmental Task Force on Illegal Killing, Taking and Trade of Migratory Birds in the Mediterranean Meetings of the Bern network of Special Focal Points on Eradication of Illegal Killing, Trapping and Trade in Wild Birds CITES IKB initiatives EU IKB Initiatives Any bilateral IKB initiatives

⁴⁴ Active role includes actions such as participating to all meetings, replying to questionnaires and implementing initiatives at national level.

25. Drivers of wildlife crime⁴⁵

The extent to which the drivers of IKB in the country are known and understood.

Question: What is the level of awareness of the drivers⁴⁶ of IKB in your country, including those relating to the supply and consumer demand for illicit products?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
The drivers of IKB are unknown	Knowledge of the drivers of IKB:	Knowledge of the drivers of IKB:	Knowledge of the drivers of IKB:
	□ Is basic	□ Is moderate	□ Is good
	 Is anecdotal Is based on limited sources 	☐ Involves gaps in knowledge	 Is reasonably comprehensive Is based on information from a variety of sources including scientific research

⁴⁵ This indicator corresponds to indicator 45 in the ICCWC Indicator Framework

⁴⁶ 'Drivers' are the underlying factors that are behind IKB. It can be driven by multiple factors, including (but not limited to) rural poverty, food insecurity, economic interests, poor law enforcement, unclear legislation, penalties too low to deter crime, perceived legitimacy, tradition, etc.'

26. Demand-side activities⁴⁷

The extent to which activities to address the demand of illegal wildlife products are implemented.

Question: Are activities implemented to address the demand*48 for illegally obtained wild birds?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
Demand-side activities: Have neither been developed nor Implemented There is no information available on the demand for illegally obtained wild birds in the country.	Demand-side activities: Have been developed Are rarely implemented in full due to a lack of available resources (e.g. technical, human, financial) Are based on information on demand for illegally obtained wild birds in the country	 Demand-side activities: Have been developed and implemented Are regularly reviewed to identify the outcomes achieved Are based on information on demand for illegally obtained wild birds in the country 	Demand-side activities: Have been developed and implemented Are regularly reviewed to identify the outcomes achieved Are not needed as data confirms that there is very little demand for illegally obtained wild birds in the country

⁴⁷ This indicator corresponds to indicator 46 in the ICCWC Indicator Framework

⁴⁸ Demand-side activities are activities developed and implemented to reduce the demand for a particular illegally-traded bird product, or for illegally-traded wildlife more general. In many instances, these activities may be closely associated with awareness-raising activities to build public awareness of the legal requirements that applies to trade in wildlife. When answering this question please consider activities that the government has conducted and/or participated in, including activities which may have been developed or implemented in partnership with other countries and/or non-government organizations.
27. Regulated community⁴⁹

The extent to which awareness-raising materials and/or programmes are in place to increase the awareness of the regulated community, of the laws that apply to the sustainable use of wild birds.

Question: Are efforts taken to increase the awareness of the regulated community⁵⁰, of the legislative requirements concerning sustainable use of wildlife and the penalties for non-compliance?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
Efforts to increase awareness of the regulated community:	Efforts to increase awareness of the regulated community:	Efforts to increase awareness of the regulated community:	Efforts to increase awareness of the regulated community:
□ Are not undertaken	 Are usually informal and reactive Are not comprehensive or widespread 	 Are based on awareness raising materials that have been developed 	Are based on well- developed and up-to-date awareness raising materials
	of widespread	Are relatively up-to- date	 Comprehensively target the different types of user and permit holder(s)
		 Are sometimes comprehensive or widespread 	

Comments:

⁴⁹ This indicator corresponds to indicator 47 in the ICCWC Indicator Framework

⁵⁰ The regulated community could include harvesters (including hunters), sellers, traders (including on-line traders) and/or any individual or group that is issued a permit and/or licence to take, use and/or trade in wild birds and their products, and/or that conducts business activities related to the trade in wild birds.

28. Public awareness actions⁵¹

The extent to which awareness-raising materials and/or programmes are in place to increase public awareness of IKB.

Question: Are efforts taken to increase public awareness⁵² of the environmental, social and economic impacts of IKB?

Measurement:

0 🗆	1 🗆	2 🗆	3 🗆
Efforts to increase public awareness:	Efforts to increase public awareness:	Efforts to increase public awareness:	Efforts to increase public awareness:
 Are not undertaken. Sentences of IKB cases are never publicized 	 Are usually informal and reactive Are neither comprehensive nor widespread 	Are based on awareness raising materials that have been developed by conservation NGOs	□ Are based on well- developed and up-to-date awareness raising materials developed by governmental bodies
	There is no national communication strategy on IKB.	Are locally implemented by governmental bodies	Comprehensively target the different types of stakeholders
	Sentences of IKB cases	 Are sometimes comprehensive or widespread 	 Fully undertake a national communication strategy on IKB.
	are seldom publicized	 Implement only partially a national communication strategy on IKB. 	Sentences of IKB cases are always publicized
		□ Sentences of IKB cases are often publicized	

Comments:

⁵¹ This indicator is based on indicator 50 in the ICCWC Indicator Framework

⁵² Awareness-raising activities may include public campaigns, awareness-raising materials, public meetings, and/or the promotion of crime notification hotlines. When answering this question please include activities that the government has conducted and/or participated in, including activities which may have been developed or implemented in partnership with other countries and/or non-government organizations.

Summary of scores

Indicator	Indicator score	Indicator Group	Group score ⁵³
1. Status and scale of IKB		A. National	
2. Number and distribution of illegally killed or trapped birds	data	monitoring of IKB (data management	
3. Number of IKB cases		of scope and scale	
4. Number of IKB cases in the last year	data	of IKB)	
5. National wildlife legislation		_	
6. Regulated use			
7. Prohibitions under national legislation		_	
8. Exceptions under national legislation		_ В.	
9. Sanctions and penalties		Comprehensiveness	
10. Proportionality of penalties		of national	
11. Use of criminal law		legislation	
12. Organized crime.			
13. Transposition of international law		_	
and commitment and national			
legislation			
14. National Action Plan for combating		C. Enforcement	
IKB		response	
15. Enforcement priority		(preparedness of	
16. Stakeholders and Policy-making		law enforcement	
17. Staffing and recruitment		bodies and	
18. Specialized training		coordination of	
19. Field enforcement effort	data	 national institutions) 	
20. Quality of judiciary processes		D. Prosecution and	
21. Sentencing guidelines		sentencing	
22. Judicial awareness		(effectiveness of	
23. Judiciary training		judicial procedures)	
24. International cooperation			
25. Drivers of wildlife crime		E. Prevention (other	
26. Demand-side activities		instruments used to	
27. Regulated community		address IKB)	
28. Public awareness actions			
TOTAL SCORE			

⁵³ Sum of the score of all indicators of the same group excluding those for which numerical data are requested (i.e. indicators No. 2, 4 and 19) and those considered 'not applicable' (i.e. 12 and/or 16) by the respondent.



Convention on the Conservation of European Wildlife and Natural Habitats

Standing Committee

Recommendation No. 197 (2017) of the Standing Committee, adopted on 8 December 2017, on biosafety measures for the prevention of the spread of amphibian and reptile species diseases

The Standing Committee to the Convention on the Conservation of European Wildlife and Natural Habitats, acting under the terms of Article 14 of the Convention,

Having regard to the aims of the convention, which are to conserve wild flora and fauna and their natural habitats;

Recalling that Article 3 of the convention requires Parties to take the necessary steps to promote national policies for the conservation of wild flora, wild fauna and natural habitats, with particular attention to endangered and vulnerable species, especially endemic ones, and endangered habitats;

Recalling that under Article 11, paragraph 2.b of the Convention, each Contracting Party undertakes to strictly control the introduction of non-native species;

Recalling <u>Recommendation No. 99 (2003)</u> of the Standing Committee on the European Strategy on Invasive Alien Species (IAS);

Recalling <u>Recommendation No. 176 (2015)</u> of the Standing Committee on the prevention and control of the *Batrachochytrium salamandrivorans* chytrid fungus;

Reminding that according to the <u>Global Amphibian Assessment (GAA)</u>, 43% of amphibian species are declining in populations and 32% are threatened;

Taking into account the fact that an increasing number of studies documents that Ranavirus, chytrid infections and other emergent fungal disease such as the Snake Fungal Disease (SFD) are responsible for mass mortalities and local declines or even extirpations of amphibians' populations and some species of reptiles in the world and at the European level;

Aware of the fact that only infections such as *Batrachochytrium dendrobatidis* and Ranavirus are listed for amphibians among the <u>OIE-Listed diseases</u>, infections and infestations in 2017 by the World Organisation for Animal Health;

Conscious that only the precautionary approach can support efforts to prevent the spread of the various diseases and that current mitigation methods have little, if any, effect on halting the spread of the diseases;

Noting that human activities play a role in the spread of viral, fungal and fungal-like diseases on amphibian and reptiles, in particular trade, movement (e.g., mitigation translocations) and research;

Acknowledging however, that conservation and research activities and projects remain indispensable and greatly contribute to improving the knowledge of reptiles and amphibians and their protection;

Recalling that the epidemiological impact of the trade is significant and may negatively affect conservation and trade economics;

Aware that there are bio-security risks associated with the translocation of native species within their natural range, even at a short distance and recalling Recommendation No. 158 (2012) of the Standing Committee on Conservation translocations under changing climatic conditions;

Recalling the CBD Technical Series No. 48 on <u>Pets, Aquarium, and Terrarium Species: Best Practices</u> for Addressing <u>Risks to Biodiversity</u>, which notes that there are significant gaps in global regulations of infectious disease and suggests risk assessment and screening approaches to potentially invasive pathogens;

Further recalling the <u>Best Practices in Pre-Import Risk Screening for Species of Live Animals in</u> <u>International Trade</u>, prepared by the Global Invasive Species Programme (GISP) focussing on "best practices" to address the risks associated with imports of live non-native animals and their parasites and pathogens in international trade;

Noting that it is extremely important that the spread of diseases is halted or at least slowed down and that the introduction of new emerging pathogens is prevented;

Recalling that a pro-active stance by national authorities and transnational cooperation are essential for the effective prevention and control of any wildlife disease,

Recommends that Contracting Parties:

- 1. Design and implement effective biosafety measures at national level as appropriate to prevent the further introduction and spread of known and emerging amphibian and reptile pathogens among populations within and across countries, including biosafety rules and protocols to field-work for researchers, visitors and naturalists, pet keepers and conservation practitioners where meaningful;
- 2. Consider establishing coherent and proactive regulatory systems for trade in amphibian and reptile species which encourage best practice sharing and collaboration among all actors involved, taking example, as far as relevant, of existing sanitary and veterinary frameworks for livestock, fish species and pets;
- 3. Consider ways to facilitate the exact identification of amphibian, reptile and fish species and their origin in trade, including for non-CITES listed species and in particular when it comes to customs requirements and regulations;
- 4. Consider ways to estimate volumes of amphibians and reptiles traded annually and the estimated value of global imports;
- 5. Using the most appropriate legal framework, and at the earliest opportunity implement immediate restrictions on the amphibian and reptile species trade when an emerging pathogen spread with significant impact on wild populations has been identified until necessary preventive and management measures are designed, based on evidence, throughout the entire commercial chain;
- 6. Act towards improving the awareness and education of persons keeping amphibian and reptile species as pets, on their responsibilities in terms of biosafety for the benefit of public health and nature conservation. An improved cooperation between national authorities, herpetological societies and researchers and pet trade associations for mitigating the conservation risks from pet trade is essential;
- 7. Support monitoring of wild populations and surveillance of emerging infectious diseases in wild populations and facilitate the uptake of best practices for doing so;
- 8. Support research on the conservation biology of amphibian and reptile species, in particular linked to the recent outbreaks of emerging infectious diseases;
- 9. Support research towards evaluating the efficacy of other disease mitigation measures in the wild, such as vaccination, habitat modification, etc. for preventing the spread of amphibian and reptile species diseases;
- 10. Keep the Standing Committee informed of the measures taken to implement this recommendation.

APPENDIX I

MANDATE OF THE RESTRICTED GROUP OF EXPERTS ON CLIMATE CHANGE AND BIODIVERSITY

The mandate of the Restricted Group of Experts is to streamline action by Parties in the field of biodiversity conservation in the face of climate change by facilitating the practical implementation of the Bern Convention Programme of Work. For this purpose, the Restricted Group will:

- a. review the current standards (recommendations and guidance) of the Convention;
- b. review the existing reporting and monitoring tools of the Convention to assess progress by Parties, as well as ways to simplify and streamline reporting activities;
- c. assess the feasibility and plan the ways and timeframe for implementing the three main priorities of the Programme of Work;
- d. propose new procedures and tools which could support Parties' action and facilitate the exchange of good practices and initiatives, including guidance on the collection and analysis of information and data; and
- e. propose eventual partnerships to be established for implementing the Programme of Work and guide their implementation.

The first meeting of the Restricted Group of Experts will thus serve as a platform for brainstorming and planning the next steps in the Convention work in the field.

APPENDIX II

Reporting format for the period 2013-2018

IMPLEMENTATION OF RECOMMENDATION NO. 16 (1986) AND RESOLUTION NO. 5 (1998) OF THE STANDING COMMITTEE TO THE BERN CONVENTION ON THE EMERALD NETWORK OF AREAS OF SPECIAL CONSERVATION INTEREST (ASCI)

REPORTING FORM

WITH REFERENCE TO RECOMMENDATION NO. 157 (2012) AND RESOLUTION NO. 8 (2012)

Kindly consult document <u>T-PVS/PA (2017) 9</u> on the website of the meeting.

APPENDIX III

List of species and habitats considered for the reporting under Resolution No. $8\,(2012)$ over the period 2013-2018

Kindly consult document $\underline{\text{T-PVS/PA}(2017) 11}$ on the website of the meeting.

UPDATED LIST OF OFFICIALLY NOMINATED CANDIDATE EMERALD SITES

Kindly consult document $\underline{\text{T-PVS/PA}(2017) 15}$ on the website of the meeting.

APPENDIX V

UPDATED LIST OF OFFICIALLY ADOPTED EMERALD SITES

Kindly consult document <u>T-PVS/PA (2017) 16</u> on the website of the meeting.

PROGRAMME OF ACTIVITIES AND BUDGET OF THE BERN CONVENTION FOR 2018-2019

1. Meetings of the Statutory bodies (Standing Committee and Bureau)

The Standing Committee to the Bern Convention, whose existence is foreseen in Article 13 of the Convention for enabling parties to meet regularly to develop common and co-ordinated programmes, is the body composed of the representatives of the parties. It has much of the responsibility for the functioning and monitoring of the Convention and meets once a year.

The Bureau of the Standing Committee takes administrative and organisational decisions in between meetings of the Standing Committee. It includes the Chair of the Standing Committee, the Vice-chair, the previous Chair, and two additional Bureau members, and is assisted by the Secretariat.

2. Monitoring and assistance to Parties in species conservation

The activities planned under this heading aim at assessing and recording the conservation status of the populations of species listed in the appendices to the Convention, identifying species at risk, devising processes affecting loss of wild biological diversity, setting-up models to monitor change in wildlife outside protected areas. Common management standards may be proposed through action plans. Monitoring of the implementation of Articles 5, 6, 7 and 8 of the Convention, as well as of the pertinent recommendations should also be carried out by the relevant Group of Experts.

3. Conservation of natural habitats

The activities planned under this heading aim at ensuring the conservation of natural habitats and the implementation of Article 4 of the Convention, as well as of Resolutions (89) 1, (96) 3, (96) 4, (98) 5, (98) 6 and Recommendations (89) 14, (89) 15 and (89) 16 of the Standing Committee. The setting-up of the Emerald Network of Areas of Special Conservation Interest (ASCI) in Europe is the main objectives of the Convention's work in this field.

4. Implementation of Article 3

Article 3 of the Convention sets out the general obligation for each Contracting party to take action individually, with respect to the conservation of wild flora and fauna and all natural habitats in general, by for instance promoting national conservation policies as well as education and information. Through the activity planned under this heading, the Secretariat seeks to provide assistance to parties in building capacities for communicating on the biodiversity advantage and benefits.

5. Monitoring of sites at risk

The activities to be implemented under this heading concern the monitoring of the implementation of the obligations of the Convention by parties by examination of case-file complaints or in the framework of the mediation procedure. They may also concern emergencies in the eventuality of a grave ecological damage as a result of a catastrophe, an accident or a conflict situation, and include on-the-spot appraisals organised for the European Diploma for Protected Areas.

BUDGET YEAR 2018

Expenditure	# Units	Unit cost	Total cost	Total available	Funds needed
TOTAL FOR 2018			656403	383000	273403
1. Statutory bodies			55505	40379	15126
Meeting of the Standing Committee (4 days)			45504	30378	15126
Subsistence of Chair/Delegates/Experts (average: 24 experts*5 per diem). Chair + Countries: Albania, Armenia, Azerbaijan, Belarus, BiH, Bulgaria, Croatia, Cyprus, Czech Republic, Georgia, Greece, Hungary, Republic of Moldova, Montenegro, Portugal, Serbia, Slovak Republic, "the former Yugoslav Republic of Macedonia", Turkey, Ukraine, Morocco, Tunisia, Burkina Faso, Senegal	120	175	21000	10900	10100
Travel expenses of Chair/Delegates/Experts	24	470	11280	6254	5026
Interpretation Services	6	2 204	13224	13224	0
1st Meeting of the Bureau (1 day)			4563	4563	0
Subsistence of Bureau Members (5 experts*1,5 per diem)	7,5	175	1313	1313	0
Travel expenses of Bureau Members (5 experts)	5	650	3250	3250	0
Interpretation Services	0	0	0	0	0
			= 100	= 100	
2nd Meeting of the Bureau (1,5 days)	40-		5438	5438	0
Subsistence of Bureau Members (5 experts*2,5 per diem)	12,5	175	2188	2188	0
Travel expenses of Bureau Members (5 experts)	5	650	3250	3250	0
Interpretation Services	0	0	0	0	0

2. Monitoring and assistance to Parties			75525	29276	46249
Network of SFPs for IKB (2 days)			18925	6450	12475
Travel expenses of Delegates/Experts	15	470	7050	3450	3600
Subsistence of Delegates/Experts (15 experts*3 per diem)	45	175	7875	3000	4875
Consultancy/technical reports	1	4 000	4000	0	4000
Select Group of Experts on Invasive Alien Species (1,5 days)			21612,5	7407	14205,5
Travel expenses of Delegates/Experts	15	470	7050	3450	3600
Subsistence of Delegates/Experts (15 experts*2,5 per diem)	37,5	175	6562,5	3957	2605,5
Consultancy/technical reports	2	4 000	8000	0	8000
Group of Experts on Climate Change (1 day)			14988	5419	9569
Travel expenses of Chair/Delegates/Experts	15	470	7050	3450	3600
Subsistence of Chair/Delegates/Experts (15 experts*1,5 per diem)	22,5	175	3938	1969	1969
Consultancy/technical reports	1	4 000	4000	0	4000
Technical support on Plant conservation (Planta Europa Conference), the CMS Pan-Mediterranean Task Force on IKB and then 6th Mediterranean Marine Turtels Conference			20000	10000	10000
Lumpsum AA	1	0	20000	10000	10000

3. Conservation of Natural Habitats			118792	47745	71047
Group of experts on Protected Areas and Ecological Networks (1,5 days)			23317	18595	4722
Travel expenses of Chair/Delegates/Experts	14	470	6580	5170	1410
Subsistence of Chair/Delegates/Experts (14 experts*2,5 per diem)	35	175	6125	4813	1312
Consultancy/technical reports	1	4 000	4000	2000	2000
Interpretation Services	3	2 204	6612	6612	0
Emerald Pilot project in Morocco			20000	0	20000
Lumpsum	1	pm	20000	0	20000
			00000	0	
Emerald project in an EaP or a South-East Europe country			20000	0	20000
Lumpsum	1	pm	20000	0	20000
Workshop on Reporting under Res. 8 (2012) (1,5 days)			17325	1000	16325
Travel expenses of Delegates/Experts	10	470	4700	500	4200
Subsistence of Delegates/Experts (15 experts*2,5 per diem)	15	175	2625	500	2125
Contribution to the development of an on-line reporting tool	1	pm	10000	0	10000
Emerald biogeographic evaluation Seminar (2 days)			32705	22705	10000
Consultancy/technical reports	2	10 000	20000	10000	10000
Travel expenses of Delegates/Experts	14	470	6580	6580	0
Subsistence of Delegates/Experts (14 experts*2,5 per diem)	35	175	6125	6125	0
Group of Specialists on the EDPA (1,5 days)			5445	5445	0
	0	470			
Travel expenses of Chair/Delegates/Experts	6	470	2820	2820	0
Subsistence of Chair/Delegates/Experts (6 experts*2,5 per diems)	15	175	2625	2625	0

4. Implementation of Article 3			29000	8000	21000
Capacity building on the biodiversity advantage, including marine turtles			5000	0	5000
Lumpsum (training and consultancy)	1	5 000	5000	0	5000
Awareness and visibility: Communication strategy			24000	8000	16000
Lumpsum (communication supports)	1	15 000	15000	8000	7000
Lumpsum (electronic publications)	1	4 000	4000	0	4000
Lumpsum (Emerald Network Viewer)	1	5 000	5000	0	5000
5. Monitoring of and advise on sites at risk			31940	21400	10540
Travels Experts	12	470	5640	3500	2140
Subsistence Experts	36	175	6300	3900	2400
Consultancy/AA	10	2 000	20000	14000	6000
			00500	00500	•
6. Official Journeys of staff			22500	22500	0
Travel and subsistence	15	1 500	22500	22500	0
7. Provision for the Chair			5000	3000	2000
Travel and subsistence expenses (lumpsum)	1	5 000	5000	3000	2000
8. Overheads			27700	27700	0
Printing Internal	110 000	0,03	3300	3300	0
Postage (Lumpsum)	1	400	400	400	0
Prepress (lumpsum)	1	2 500	2500	2500	0
Translation Services	636	33,805	21500	21500	0

9. Staff costs*			290 442	183000	107 442
Permanent staff, senior management and office costs	lumpsum		161 900	161900	0
Pensions Permanent staff	lumpsum		21 100	21100	0
Temporary staff and office costs	27	3979,33	107442	0	107442

The Bern Convention Special Account will be used to cover expenses that cannot be covered by the ordinary budget of the Council of Europe. The activities that will not receive additional contributions will not or partially be implemented.

The Council of Europe is expected to provide around \notin 383,000 in 2018 (\notin 200,000 for financing the programme of activities including overheads, and \notin 183,000 for staff, office, and high level management costs)

	Meeting	Date	Place
1	Group of Specialists on the European Diploma	21-22 February	Strasbourg
2	1 st meeting of the Bureau	19 March	Strasbourg
3	Meeting of the Network of SFPs for IKB	April	Venue t.b.c.
4	Workshop on Reporting under Res. 8 (2012)	April	Copenhague,
			Denmark
			(tentative)
5	Emerald biogeographical Seminar	May	Kiev, Ukraine
			(tentative)
6	Select Group of Experts on IAS	End of	Venue t.b.c.
		May/Beginning of	
		June	
7	2 nd meeting of the Bureau	10-11 September	Strasbourg
8	Joint meeting of the Group of Experts on Climate	3-5 October	Bern,
	change and the Group of Experts on Protected	(tentative)	Switzerland
	areas and Ecological Networks		(tentative)
9	Second Workshop on Reporting under Res. 8	October/November	Venue t.b.c.
	(2012)		
10	38 th Standing Committee meeting	27-30 November	Strasbourg

CALENDAR OF MEETINGS FOR 2018

PARTNER'S MEETINGS 2018

January	February	March	April	May	June
	13 - 15/02	12-15/03	01/04	13-16/05	24-29/06
	Montreal,	14th and 7th	ACAP 6th Meeting	Montreal	Kuching,
	Canada	Meetings of the	of Parties (MOP6)	4th World	Sarawak
	CBD Meeting	Jastarnia and	under CMS	Conference on	5th
	of the Ad Hoc	North Sea Groups		Marine	International
	Technical	of the CMS	23 - 27/04	Biodiversity	Marine
	Expert Group		Gland, Switzerland	CBD	Conservation
	on Digital	12-15/03	54th Meeting of the		Congress
	Sequence	Bad Belzig	Standing Committee		(IMCC5):
	Information on	4th Meeting of	RAMSAR		"Making
	Genetic	Signatories of the			Marine
	Resources	Middle-European			Science
		Great Bustard			Matter" under
		MOU			CMS
July	August	September	October	November	December
2 - 7/07/2018		03-07/09	01-05/10	7 – 8/11	
Montreal, Canada		Stralsund	Sochi	Sharm El-	
22nd SBSTTA		CMS	70th CITES Standing	Sheikh, Egypt	
		International	Committee	High Level	
9 - 13/07/2018		Conference on		Segment of 14	
Montreal, Canada		"Progress in	09-11/10	COP CBD + 9	
Second meeting		Marine	Rovaniemi	MOP	
of the Subsidiary		Conservation: 25	2nd Arctic		
Body on		Years after Rio -	Biodiversity	10 – 22/11	
Implementation		reflections on past	Congress, CMS	Sharm El-	
CBD		development and		Sheikh, Egypt	
		looking ahead"	21-29/10	14 COP CBD	
			Dubai	+ 9 MOP	
	1	1	13 COP RAMSAR		

BUDGET YEAR 2019

Expenditure	# Units	Unit cost	Total cost	Total available	Funds needed
TOTAL FOR 2019			643326	383250	260076
1. Statutory bodies			55505	40379	15126
Meeting of the Standing Committee (4 days)			45504	30378	15126
Subsistence of Chair/Delegates/Experts (average: 24 experts*5 per diem). Chair + Countries: Albania, Armenia, Azerbaijan, Belarus, BiH, Bulgaria, Croatia, Cyprus, Czech Republic, Georgia, Greece, Hungary, Republic of Moldova, Montenegro, Portugal, Serbia, Slovak Republic, "the former Yugoslav Republic of Macedonia", Turkey, Ukraine, Morocco, Tunisia, Burkina Faso, Senegal	120	175	21000	10900	10100
Travel expenses of Chair/Delegates/Experts	24	470	11280	6254	5026
Interpretation Services	6	2 204	13224	13224	0
1st Meeting of the Bureau (1 day)			4563	4563	0
Subsistence of Bureau Members (5 experts*1,5 per diem)	7,5	175	1313	1313	0
Travel expenses of Bureau Members (5 experts)	5	650	3250	3250	0
Interpretation Services	0	0	0	0	0
2nd Meeting of the Bureau (1,5 days)			5438	5438	0
Subsistence of Bureau Members (5 experts*2,5 per diem)	12,5	175	2188	2188	0
Travel expenses of Bureau Members (5 experts)	5	650	3250	3250	0
Interpretation Services	0	0	0	0	0

2. Monitoring and assistance to Parties			78150	29276	48874
Group of Experts on the Conservation of Birds + SFPs on IKB (2 days)			18925	6450	12475
Travel expenses of Delegates/Experts	15	470	7050	3450	3600
Subsistence of Delegates/Experts (15 experts*3 per diem)	45	175	7875	3000	4875
Consultancy/technical reports	1	4 000	4000	0	4000
Select Group of Experts on Climate Change (1,5 days)			21612,5	7407	14205,5
Travel expenses of Delegates/Experts	15	470	7050	3450	3600
Subsistence of Delegates/Experts (15 experts*2,5 per diem)	37,5	175	6562,5	3957	2605,5
Consultancy/technical reports	2	4 000	8000	0	8000
Group of Experts on Amphibians and Reptiles (1,5 days)			17613	5419	12194
Travel expenses of Chair/Delegates/Experts	15	470	7050	3450	3600
Subsistence of Chair/Delegates/Experts (15 experts*2,5 per diem)	37,5	175	6563	1969	4594
Consultancy/technical reports	1	4 000	4000	0	4000
Technical support on Large Carnivores, Plant conservation (Planta Europa Conference) and the CMS Pan-Mediterranean Task Force			20000	10000	10000
Lumpsum AA	1	0	20000	10000	10000

3. Conservation of Natural Habitats			105079,5	49395	55684,5
Group of experts on Protected Areas and Ecological Networks (1,5 days)			23317	18595	4722
Travel expenses of Chair/Delegates/Experts	14	470	6580	5170	1410
Subsistence of Chair/Delegates/Experts (14 experts*2,5 per diem)	35	175	6125	4813	1312
Consultancy/technical reports	1	4 000	4000	2000	2000
Interpretation Services	3	2 204	6612	6612	0
Emerald project in an EaP or a South-East Europe country			20000	0	20000
Lumpsum	1	pm	20000	0	20000
Workshop on Reporting under Res. 8 (2012) (2 days)			23612,5	9650	13962,5
Consultancy/technical reports	2	5 000	10000	0	10000
Travel expenses of Delegates/Experts	15	470	7050	3525	3525
Subsistence of Delegates/Experts (15 experts*2,5 per diem)	37,5	175	6562,5	6125	437,5
Emerald biogeographic evaluation Seminar (2 days)			32705	15705	17000
Consultancy/technical reports	2	10 000	20000	5000	15000
Travel expenses of Delegates/Experts	14	470	6580	5580	1000
Subsistence of Delegates/Experts (14 experts*2,5 per diem)	35	175	6125	5125	1000
Group of Specialists on the EDPA (1,5 days)			5445	5445	0
Travel expenses of Chair/Delegates/Experts	6	470	2820	2820	0
Subsistence of Chair/Delegates/Experts (6 experts *2,5 per diems)	15	175	2625	2625	0

4. Implementation of Article 3			29000	8000	21000
Capacity building on the biodiversity advantage, including marine turtles			5000	0	5000
Lumpsum (training and consultancy)	1	5 000	5000	0	5000
Awareness and visibility: Communication strategy			24000	8000	16000
Lumpsum (communication supports)	1	15 000	15000	8000	7000
Lumpsum (electronic publications)	1	4 000	4000	0	4000
Lumpsum (Emerald Network Viewer)	1	5 000	5000	0	5000
5. Monitoring of and advise on sites at risk			29950	20000	9950
Travels Experts	10	470	4700	3000	1700
Subsistence Experts	30	175	5250	3000	2250
Consultancy/AA	10	2 000	20000	14000	6000
6. Official Journeys of staff			22500	22500	0
Travel and subsistence	15	1 500	22500	22500	0
7. Provision for the Chair			5000	3000	2000
Travel and subsistence expenses (lumpsum)	1	5 000	5000	3000	2000
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