

CONVENTION ON INTERNATIONAL TRADE IN ENDANGERED SPECIES  
OF WILD FAUNA AND FLORA



Seventy-eighth meeting of the Standing Committee  
Geneva (Switzerland), 3-8 February 2025

Compliance

National reports

**REVISED GUIDELINES FOR THE PREPARATION AND SUBMISSION  
OF CITES ANNUAL REPORTS AND GUIDELINES FOR THE PREPARATION  
AND SUBMISSION OF CITES ANNUAL ILLEGAL TRADE REPORTS**

1. This document has been prepared by the Secretariat.
2. The current versions of the *Guidelines for the preparation and submission of CITES annual reports* and of the *Guidelines for the preparation and submission of CITES annual illegal trade reports* were issued in Notification to the Parties [No. 2023/132](#) of 24 November 2023.

Seahorses

3. At its 33rd meeting (AC33; Geneva, July 2024), the Animals Committee agreed to refer to the Standing Committee the proposed update to the *Guidelines for the preparation and submission of CITES annual reports* and the *Guidelines for the preparation and submission of CITES annual illegal trade reports* so that dried seahorses are reported in weight. The Secretariat notes that live seahorses should be reported in numbers (see below).

| Description | Trade term code | Preferred unit | Alternative unit | Explanation   |
|-------------|-----------------|----------------|------------------|---|
| live        | LIV             | no.            | kg.              | live animals and plants, excluding live fingerling fish – see FIG |

For dried seahorses, the Secretariat is proposing the following amendment:

| Description | Trade term code | Preferred unit | Alternative unit | Explanation   |
|-------------|-----------------|----------------|------------------|---|
| body        | BOD             | no.            | kg.              | substantially whole dead animals, including whole fish, stuffed turtles, preserved butterflies, reptiles in alcohol, whole stuffed hunting trophies, etc. If referring to specimens of sharks and rays ( <i>Elasmobranchii</i> spp.) <u>and seahorses (<i>Hippocampus</i> spp.)</u> , the preferred unit is kg. |

4. At AC33, concerns were raised about how this proposed change would impact the exemptions for four specimens of seahorses in accordance with paragraph 3 b) iv) of Resolution Conf. 13.7 (Rev. CoP17) on *Control of trade in personal and household effects* that reads as follows:

3. AGREES that Parties shall:

b) not require export permits or re-export certificates, for personal or household effects which are dead specimens, parts or derivatives of Appendix-II species except:

iv) for the following, where the quantity exceeds the specified limits:

– seahorses (*Hippocampus* spp.) – up to four specimens per person;

5. The Secretariat does not foresee implementation challenges linked to this proposed amendment, as CITES permits will not be issued for up to 4 specimens. If an individual wishes to travel with more than 4 dried seahorses, they would then need to request a CITES permit or certificate that will be issued in kg.

#### Corals

6. At AC33, the Animals Committee agreed to submit for the consideration of the Standing Committee at its 78th meeting amendments to section 3 “**Regarding stony corals**” and to the trade term codes LIV (live) and COR [coral (raw)] in the *Guidelines for the preparation and submission of CITES annual reports* and *Guidelines for the preparation and submission of the CITES annual illegal trade report*. Those amendments are contained in document SC78 Doc. 60 on *Trade in stony corals*.

#### Worked ivory

7. The Technical Advisory Group (TAG) of the Monitoring the Illegal Killing of Elephants (MIKE) Programme and the Elephant Trade Information System (ETIS) met in November 2024 and recommended that the Secretariat consider whether the explanations for trade term code IVC could be amended to include the definition for worked ivory in Resolution Conf. 10.10 (Rev. CoP19) on *Trade in elephant specimens*, paragraph 1 b): *the term 'worked ivory' shall be interpreted to mean ivory that has been carved, shaped or processed, either fully or partially, but shall not include whole tusks in any form, except where the whole surface has been carved*. The Secretariat is proposing the following amendment:

| Description                    | Trade term code | Preferred unit | Alternative unit | Explanation  |
|--------------------------------|-----------------|----------------|------------------|--|
| carving – ivory (worked ivory) | IVC             | kg             | no.              | ivory carvings, including e.g. smaller worked pieces of ivory (knife handles, chess sets, marjoram sets, etc.).<br>N.B. <u>Worked ivory means ivory that has been carved, shaped or processed, either fully or partially, but shall not include whole tusks in any form, except where the whole surface has been carved.</u> Whole carved tusk should be reported as carving – ivory (IVC) not as tusks (see “TUS” below). Jewellery made from carved ivory should be reported as ‘jewellery – ivory’ (see IJW below). |

#### Powder

8. The United Nations Environment Programme – World Conservation Monitoring Centre (UNEP-WCMC) drew the Secretariat’s attention to the fact that, for reported trade in *Aquilaria* spp. and *Gyrinops* spp., powder makes up the largest proportion of reported trade in powder by weight over the past decade. They suggested including in the guidelines a reminder of paragraph e) of annotation #14. The Secretariat therefore proposes including the following note in the explanation column.

| Description | Trade term code | Preferred unit | Alternative unit | Explanation  |
|-------------|-----------------|----------------|------------------|--|
| powder      | POW             | kg             |                  | A dry, solid substance in the form of fine or coarse particles. <b>NB:</b> <u>Exhausted powder from agarwood-producing taxa (<i>Aquilaria</i> spp. and</u> |

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  | <p><i>Gyrinops</i> spp.) is exempted in annotation #14: "All parts and derivatives except: [...] e) exhausted agarwood powder, including compressed powder in all shapes."</p> |
|--|--|--|--|--|

Reporting on specimens taken from areas beyond national jurisdiction

8. At SC77, the Standing Committee invited the Secretariat to consider updating the Guidelines for the preparation and submission of CITES annual and illegal reports to include explicit guidance on reporting on specimens taken from areas beyond national jurisdiction (ABNJ) and report on this at its 78th meeting. In the same spirit, at AC33, the Animals Committee also invited the Secretariat to propose clear guidance on the reporting of specimens taken from ABNJ in the *Guidelines for the preparation and submission for CITES annual reports* to the Standing Committee.
9. In order to align the *Guidelines* with the Annex to Resolution Conf. 14.6 (Rev. CoP16) on *Introduction from the sea*, the Secretariat proposes to delete paragraph g) of Section 2 (General principles) of the *Guidelines* and clarify the reporting for the four types of trade transactions involving specimens taken from ABNJ by adding guidance for:
  - a) one-state transactions [Resolution Conf. 14.6 (Rev. CoP16) paragraph 2a)];
  - b) two-state transactions [Resolution Conf. 14.6 (Rev. CoP16) paragraph 2b)];
  - c) export/import occurring after introduction from the sea [section II of the Annex to Resolution Conf. 14.6 (Rev. CoP16)]; and
  - d) re-export/import occurring after a two-state transaction [section III of the Annex to Resolution Conf. 14.6 (Rev. CoP16)].
10. Parties have been reporting these four types of trade transactions in various ways. To indicate two-state transactions, some Parties include the code "HS" (i.e. high seas) in the column for "Country of origin of re-exports" while others leave it blank. For the inclusion of the "Introduction From the Sea (IFS)" certificate number, some Parties have submitted a separate spreadsheet for one-state transactions, others have included the number of the IFS certificate in the columns for import permits, or export permits or both.
11. To clarify and streamline the reports on trade transactions involving specimens taken from ABNJ, the Secretariat proposes to include a new Section 4 on **Specific instructions for reporting on specimens taken from areas beyond national jurisdiction** in the *Guidelines for the preparation and submission of CITES annual reports*. The new section proposed for approval is contained in Annex 1 to the present document. For each type of trade transaction involving specimens taken from ABNJ, the Secretariat provides guidance and an example of how these instructions could be applied.
12. The Secretariat also proposes that the Standing Committee considers adding a column for the IFS certificate number (unique identifier) to the existing templates for import and export/re-export (Annex to the *Guidelines*). If the amendment proposals are approved by the Standing Committee, the Secretariat will implement the associated changes to the CITES Trade Database using the generous contribution of the European Union. The Secretariat appreciates the support provided in this regard. The proposed amendments to the templates for import and export/re-export are contained in Annex 2 to the present document.

Recommendations

13. In accordance with paragraphs 1 and 3 of Resolution Conf. 11.17 (Rev. CoP19), the Standing Committee is invited to approve the amendments to the *Guidelines for the preparation and submission of CITES annual reports* and the amendments to the *Guidelines for the preparation and submission of CITES annual illegal trade reports* in paragraphs 3, 7 and 8 of the present document and in the Annexes to the present document.

Proposed new section on  
**Specific instructions for reporting on specimens taken from areas beyond national jurisdiction**  
to be included in the *Guidelines for the preparation and submission of CITES annual reports*

**4. Specific instructions for reporting on specimens taken from areas beyond national jurisdiction**

a) For any transactions involving specimens taken from areas beyond national jurisdiction (ABNJ), the field corresponding to ‘source code’ should always be recorded as “X” to indicate that the specimens were taken from the marine environment not under the jurisdiction of any State and can be differentiated from specimens taken from the Exclusive Economic Zone (EEZ) with source code “W”.

b) For one-state transactions, the following guidelines apply:

Specimens taken from ABNJ with an introduction from the sea (IFS) certificate, i.e. one-state transactions in Resolution Conf. 14.6 (Rev. CoP16) paragraph 2a) should be included in the section on imports. The field corresponding to ‘Country of export or re-export’ should be recorded as “HS” (i.e. high seas). The field corresponding to “number of IFS certificate” should include the IFS certificate number.

The example below shows Party A reporting on a catch of 10000 kilograms of bodies of *Isurus oxyrinchus* in ABNJ and subsequently landing it in its own port with the IFS certificate number “IFS-00002”.

**IMPORTS: report compiled on the basis of actual trade**

| Appendix | Species                  | Trade Term code | Description of specimen (optional) | Quantity | Unit | Country of export or re-export | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of import permit (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|--------------------------------|--|---------------------------------|--|------------------------------------|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | BOD             |                                    | 10000    | KGM  | HS                             |  |                                 |  |                                    | IFS-00002                 | T       | X      |                   | 2024 |                    |

c) For two-state transactions, the following guidelines would apply:

Specimens taken from ABNJ with an export (and, if applicable, import) permit, i.e. two-state transactions in Resolution Conf. 14.6 (Rev. CoP16) paragraph 2b), should follow the general guidelines on reporting export/import. However, the field corresponding to “Country of origin of re-exports” should be left empty.

The example below shows Party A reporting on a catch of 14000 kilograms of bodies of *Isurus oxyrinchus* in ABNJ and subsequently landing it in Party B’s port with the export permit number “24EP0001”. The source code “X” shows that the specimens were taken from ABNJ and not the EEZ of Party A.

**EXPORTS and RE-EXPORTS: report compiled on the basis of actual trade**

| Appendix | Species                  | Trade Term Code | Description of specimen (optional) | Quantity | Unit | Country of destination | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|------------------------|--|---------------------------------|--|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | BOD             |                                    | 14000    | KGM  | B                      | 24EP0001   |                                 |  |                           | T       | X      |                   | 2024 |                    |

For Appendix I species and for Parties with stricter domestic measures that require an import permit for Appendix II species, the example below shows the same transaction from the importing Party’s

annual report. Party B is reporting on the import from Party A of 14000 kilograms of bodies of *Isurus oxyrinchus* caught in ABNJ by Party A with the export permit number “24EP0001” and for which Party B had issued an import permit with the number “IE0005\_24”.

**IMPORTS: report compiled on the basis of actual trade**

| Appendix | Species                  | Trade Term code | Description of specimen (optional) | Quantity | Unit | Country of export or re-export | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of import permit (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|--------------------------------|--|---------------------------------|--|------------------------------------|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | BOD             |                                    | 14000    | KGM  | A                              | 24EP0001   |                                 |  | IE0005_24                          |                           | T       | X      |                   | 2024 |                    |

d) For export/import occurring after IFS, the following guidelines apply:

Export/import occurring after introduction from the sea, i.e. section II of Annex to Resolution Conf. 14.6 (Rev. CoP16), should follow the general guidelines on reporting export/import with the following specifications. For reporting on both exports and imports, the field corresponding to “Country of origin of re-exports” should use the code “HS” to differentiate from two-state transactions and show that an IFS certificate has been issued prior to the export. For both imports and exports, the field corresponding to “Number of IFS certificate” should include the original IFS certificate number(s), where possible.

The example below shows Party A reporting on the export to Party C of 200 kilograms of the *Isurus oxyrinchus* fresh fins with an export permit number “24EP0002”, after introducing it from ABNJ with an IFS certificate number “IFS-00002”. The IFS certificate number is included in “Number of IFS certificate” column. The code “HS” is included in the column “Country of origin of re-exports” to differentiate from two-state transactions.

**EXPORTS and RE-EXPORTS: report compiled on the basis of actual trade**

| Appendix | Species                  | Trade Term Code | Description of specimen (optional) | Quantity | Unit | Country of destination | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|------------------------|--|---------------------------------|--|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | FFN             |                                    | 200      | KGM  | C                      | 24EP0002   | HS                              |  | IFS-00002                 | T       | X      |                   | 2024 |                    |

For Appendix I species and for Parties with stricter domestic measures that require an import permit for Appendix II species, the example below shows the same transaction from the importing Party’s annual report. Party C is reporting on the import from Party A of 200 kilograms of *Isurus oxyrinchus* fresh fins with export permit number “24EP0002” and Party A’s original IFS certificate number of “IFS-0002”. Party C issued an import permit with the number “IE0006\_24”.

**IMPORTS: report compiled on the basis of actual trade**

| Appendix | Species                  | Trade Term code | Description of specimen (optional) | Quantity | Unit | Country of export or re-export | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of import permit (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|--------------------------------|--|---------------------------------|--|------------------------------------|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | FFN             |                                    | 200      | KGM  | A                              | 24EP0002   | HS                              |  | IE0006_24                          | IFS-00002                 | T       | X      |                   | 2024 |                    |

e) For cases of re-export/import occurring after a two-state transaction, the following guidelines apply:

Re-export/import occurring after a two-state transaction, i.e. section III of Annex to Resolution Conf. 14.6 (Rev. CoP16), should follow the general guidelines on reporting re-export/import with the following specifications. For re-exports and imports, the field corresponding to “Country of origin of re-exports” should be the Party that harvested the specimen in ABNJ (and not the Party in which it was landed).

The example below shows Party B reporting on the re-export to Party C of 400 kilograms of fresh fins of *Isurus oxyrinchus* with re-export number “24EP0003”. This follows an export from Party A to Party B of the specimens taken in ABNJ with export number “24EP0001”, which is now recorded as the original export permit. The source code “X” shows that the specimens were taken from ABNJ and not the EEZ of Party A.

### EXPORTS and RE-EXPORTS: report compiled on the basis of actual trade

| Appendix | Species                  | Trade Term Code | Description of specimen (optional) | Quantity | Unit | Country of destination | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|------------------------|--|---------------------------------|--|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | FFN             |                                    | 400      | KGM  | C                      | 24EP0003   | A                               | 24EP0001   |                           | T       | X      |                   | 2024 |                    |

For Appendix I species and for Parties with stricter domestic measures that require an import permit for Appendix II species, the example below shows the same transaction from the importing Party’s annual report. Party C is reporting on the import from Party B of 400 kilograms of *Isurus oxyrinchus* fresh fins with re-export permit number “24EP0003”. This follows an export from Party A to Party B of the specimens taken from ABNJ with export number “24EP0001” and Party C is reporting that an import permit with the number “IE0007\_24” was issued.

### IMPORTS: report compiled on the basis of actual trade

| Appendix | Species                  | Trade Term code | Description of specimen (optional) | Quantity | Unit | Country of export or re-export | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit for re-exports (optional) | Number of import permit (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|-----------------|------------------------------------|----------|------|--------------------------------|--|---------------------------------|--|------------------------------------|---------------------------|---------|--------|-------------------|------|--------------------|
| II       | <i>Isurus oxyrinchus</i> | FFN             |                                    | 400      | KGM  | B                              | 24EP0003   | A                               | 24EP0001   | IE0007_24                          |                           | T       | X      |                   | 2024 |                    |

**SAMPLE REPORT FORMATS**

**IMPORTS: report compiled on the basis of actual trade [or specify if based on permits issued]**

(N.B. Report should be submitted in electronic format, preferably Excel)

| App-<br>endix | Species                           | Trade<br>Term<br>code | Description of<br>specimen<br>(optional) | Quantity   | Unit       | Country of<br>export or re-<br>export | Number of export<br>permit or re-<br>export certificate | Country of<br>origin of re-<br>exports | Number of<br>original export<br>permit (for re-<br>exports)<br>(optional) | Number of<br>import<br>permit<br>(optional) | Number<br>of IFS<br>certificate | Purpose  | Source   | Status<br>(optional) | Year        | Remarks<br>(optional) |
|---------------|-----------------------------------|-----------------------|--|------------|------------|---------------------------------------|---|--|---|---|---------------------------------|----------|----------|----------------------|-------------|-----------------------|
| I             | <i>Acinonyx jubatus</i>           | TRO                   | 1 skin, 1 skull                          | 1          | NAR        | NA                                    | EX-10000  |  |   | IM-00001                                    |                                 | H        | W        |                      | 2016        |                       |
| I             | <i>Balaenoptera borealis</i>      | SPE                   |  | 5          | NAR        | HS                                    |   |  |   |   | IFS-0001                        | S        | X        |                      | 2016        |                       |
| II            | <i>Loxodonta africana</i>         | TRO                   | 2 tusks, 4 feet, 1 tail                  | 1          | NAR        | ZA                                    | EX-150001   |  |   | IM-00003                                    |                                 | H        | W        |                      | 2016        |                       |
| I             | <i>Loxodonta africana</i>         | TUS                   | 2 tusks                                  | 2          | NAR        | TZ                                    | EX-22222  |  |   | IM-00004                                    |                                 | H        | W        |                      | 2016        |                       |
| I             | <i>Guarouba guarouba</i>          | LIV                   |  | 1          | NAR        | CH                                    | 15CH00001   |  |   | IM-00005                                    |                                 | T        | C        |                      | 2016        |                       |
| II            | <i>Alligator mississippiensis</i> | LPS                   | watchstraps                              | 5          | NAR        | CH                                    | 15CH00002   | US                                     | 15US00001   | IM-00006                                    |                                 | T        | W        |                      | 2016        |                       |
| II            | <i>Caiman crocodillus fuscus</i>  | LPS                   | handbags                                 | 13         | NAR        | CH                                    | 15CH00003   | CO                                     | 15CO0001  | IM-00006                                    |                                 | T        | C        |                      | 2016        |                       |
| II            | <i>Saiga tatarica</i>             | DER                   |  | 0.52       | KGM        | CN                                    | EX-1601   | XX                                     |   | -   |                                 | P        | W        | X                    | 2016        | shipment seized       |
| II            | <i>Varanus indicus</i>            | LIV                   |  | 60         | NAR        | SB                                    | EX2015/011  |  |   | IM-0007                                     |                                 | T        | W        |                      | 2016        |                       |
| II            | <i>Kobus leche</i>                | TRO                   | Shoulder mount, 1 tail                   | 1          | NAR        | ZM                                    | EX-0016   |  |   | IM-0009                                     |                                 | H        | W        |                      | 2016        |                       |
| II            | <i>Varanus salvator</i>           | LPS                   | 2 pairs of shoes                         | 4          | NAR        | CH                                    | 15CH00006   | MY                                     | MY002-EX  | IM-0008                                     |                                 | T        | W        |                      | 2016        |                       |
| II            | Orchidaceae hybrid                | LIV                   |  | 300        | NAR        | LK                                    | EX-002222   |  |   | IM-00010                                    |                                 | T        | A        |                      | 2016        |                       |
| II            | <i>Acropora</i> spp.              | LIV                   |  | 10         | NAR        | ID                                    | 0001/EX/2015  |  |   | IM-00012                                    |                                 | T        | W        |                      | 2016        |                       |
| II            | <i>Favia pallida</i>              | COR                   |  | 2          | KGM        | ID                                    | 0003/EX/2015  |  |   | IM-00019                                    |                                 | T        | W        |                      | 2016        |                       |
| II            | <i>Scleractinia</i> spp.          | COR                   | Live Rock                                | 80         | KGM        | ID                                    | 0004/EX/2015  |  |   | IM-00019                                    |                                 | T        | W        |                      | 2016        |                       |
| II            | <i>Madevallia</i> hybrid          | LIV                   |  | 6          | NAR        | PE                                    | EX-11334  |  |   | IM-00023                                    |                                 | T        | A        |                      | 2016        |                       |
| I             | <i>Phragmipedium besseae</i>      | LIV                   |  | 10         | NAR        | PE                                    | EX-11223  |  |   | IM-00024                                    |                                 | S        | A        |                      | 2016        |                       |
| I             | <i>Phragmipedium</i> hybrid       | LIV                   |  | 36         | NAR        | PE                                    | EX- 11224   |  |   | IM-00025                                    |                                 | T        | A        |                      | 2016        |                       |
| II            | <i>Gonystylus bancanus</i>        | TIM                   | timber                                   | 12.75      | MTQ        | MY                                    | EX-09MY003E   |  |   | IM-00026                                    |                                 | T        | W        |                      | 2016        |                       |
| II            | <i>Acipenser</i> hybrid           | CAV                   |  | 50         | KGM        | FR                                    | EX-11111-R  | IT                                     | IT0001-EX   | IM-00027                                    |                                 | T        | C        |                      | 2016        |                       |
| II            | <i>Prionace glauca</i>            | <u>BOD</u>            |  | <u>500</u> | <u>KGM</u> | <u>ES</u>                             | <u>EX11123</u>  |  |   | <u>IM-00028</u>                             |                                 | <u>I</u> | <u>X</u> |                      | <u>2024</u> |                       |
| II            | <i>Sphyrna mokarran</i>           | <u>DFN</u>            |  | <u>200</u> | <u>KGM</u> | <u>ES</u>                             | <u>EX111234</u>   | <u>HS</u>                              |   | <u>IM-00029</u>                             | <u>IFS-ES-00003</u>             | <u>I</u> | <u>X</u> |                      | <u>2024</u> |                       |
| II            | <i>Carcharhinus falciformis</i>   | <u>FFN</u>            |  | <u>150</u> | <u>KGM</u> | <u>PT</u>                             | <u>EX-PT-0008</u>                                       | <u>ES</u>                              | <u>EX-ES-0003</u>   | <u>IM-00030</u>                             |                                 | <u>I</u> | <u>X</u> |                      | <u>2024</u> |                       |

**EXPORTS and RE-EXPORTS: report compiled on the basis of actual trade [or specify if based on permits issued]**

(N.B. Report should be submitted in electronic format, preferably Excel)

| Appendix | Species                         | Trade Term Code | Description of specimen (optional) | Quantity | Unit | Country of destination | Number of export permit or re-export certificate | Country of origin of re-exports | Number of original export permit (for re-exports) (optional) | Number of IFS certificate | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|---------------------------------|-----------------|------------------------------------|----------|------|------------------------|--|---------------------------------|--|---------------------------|---------|--------|-------------------|------|--------------------|
| III      | <i>Canis aureus</i>             | LIV             |                                    | 1        | NAR  | BG                     | 15EP0001   | IN                              | 14OP001  |                           | Z       | W      |                   | 2016 |                    |
| II       | <i>Cebus apella</i>             | LIV             |                                    | 4        | NAR  | ID                     | 15EP0002   |                                 |  |                           | Z       | C      |                   | 2016 |                    |
| II       | <i>Lycalopex griseus</i>        | SKI             |                                    | 150      | NAR  | IT                     | 15EP0003   | AR                              | 14OP002  |                           | T       | W      |                   | 2016 |                    |
| II       | <i>Macaca fascicularis</i>      | LIV             |                                    | 2        | NAR  | US                     | 15EP0004   | CN                              | 14OP003  |                           | S       | C      |                   | 2016 |                    |
| II       | <i>Pecari tajacu</i>            | SKI             |                                    | 100      | NAR  | SG                     | 15EP0005   | AR                              | 14OP004  |                           | Z       | W      | X                 | 2016 | Shipment seized    |
| II       | <i>Saimiri boliviensis</i>      | LIV             |                                    | 2        | NAR  | ID                     | 15EP0006   |                                 |  |                           | Z       | C      |                   | 2016 |                    |
| II       | <i>Tapirus terrestris</i>       | LIV             |                                    | 1        | NAR  | RU                     | 15EP0007   |                                 |  |                           | Z       | C      |                   | 2016 |                    |
| I        | <i>Acinonyx jubatus</i>         | TRO             | 2 skulls, 2 skins                  | 2        | NAR  | US                     | 15EP0008   | NA                              |  |                           | H       | W      |                   | 2016 |                    |
| I        | <i>Ursus arctos isabellinus</i> | LIV             |                                    | 1        | NAR  | UA                     | 15EP0009   | UA                              |  |                           | Q       | O      |                   | 2016 |                    |
| II       | <i>Loxodonta africana</i>       | TUS             |                                    | 2        | NAR  | ZA                     | 15EP0010   | ZW                              |  |                           | H       | W      |                   | 2016 |                    |
| II       | <i>Loxodonta africana</i>       | KEY             |                                    | 52       | NAR  | GB                     | 15EP0011   | ZA                              |  |                           | P       | O      |                   | 2016 |                    |
| II       | <i>Ara ararauna</i>             | LIV             |                                    | 1        | NAR  | US                     | 15EP0012   |                                 |  |                           | P       | F      |                   | 2016 |                    |
| I        | <i>Falco hybrid</i>             | LIV             |                                    | 2        | NAR  | QA                     | 15EP0013   |                                 |  |                           | T       | C      |                   | 2016 |                    |
| II       | <i>Boa constrictor</i>          | LIV             |                                    | 50       | NAR  | MY                     | 15EP0014   |                                 |  |                           | T       | C      |                   | 2016 |                    |
| II       | <i>Chamaeleo calyptratus</i>    | LIV             |                                    | 1        | NAR  | QA                     | 15EP0015   |                                 |  |                           | P       | C      |                   | 2016 |                    |
| II       | <i>Geochelone sulcata</i>       | LIV             |                                    | 2        | NAR  | US                     | 15EP0016   |                                 |  |                           | Z       | F      |                   | 2016 |                    |
| II       | <i>Acipenser hybrid</i>         | CAV             |                                    | 75       | KGM  | CH                     | 15EP0017   | FR                              | 14FR-075-11111-E   |                           | T       | C      |                   | 2016 |                    |
| II       | <i>Huso dauricus</i>            | CAV             |                                    | 5        | KGM  | CH                     | 15EP0018   | CN                              | 14OP022  |                           | T       | C      |                   | 2016 |                    |
| II       | <i>Acipenser persicus</i>       | CAV             |                                    | 10       | KGM  | CH                     | 15EP0018   | IR                              | 14OP005  |                           | T       | W      |                   | 2016 |                    |
| II       | <i>Acipenser ruthenus</i>       | MEA             |                                    | 2000     | KGM  | US                     | 15EP0019   |                                 |  |                           | T       | C      |                   | 2016 |                    |
| II       | <i>Huso huso</i>                | LIV             |                                    | 120      | NAR  | CH                     | 15EP0020   |                                 |  |                           | T       | F      |                   | 2016 |                    |
| I        | <i>Phragmipedium hybrid</i>     | LIV             |                                    | 4        | NAR  | CH                     | 15EP0021   | PE                              | 14OP006  |                           | T       | A      |                   | 2016 |                    |
| II       | <i>Cyathea contaminans</i>      | DPL             |                                    | 200      | KGM  | US                     | 15EP0022   |                                 |  |                           | T       | W      |                   | 2016 |                    |
| II       | <i>Swietenia macrophylla</i>    | TIM             |                                    | 50       | MTQ  | DO                     | 15EP0023   | MY                              |  |                           | T       | W      |                   | 2016 |                    |
| I        | <i>Dalbergia nigra</i>          | WPR             | guitar                             | 1        | NAR  | CA                     | 15EP0024   | BR                              |  |                           | P       | O      |                   | 2016 |                    |
| II       | <i>Acipenser baerii</i>         | EGL             | live sturgeon eggs                 | 10000    | NAR  | MG                     | 15EP0025   |                                 |  |                           | T       | C      |                   | 2016 |                    |
| II       | <i>Panthera leo</i>             | TRO             | 1 skin, 1 skull, 2 bones, 2 claws  | 1        | NAR  | DE                     | 15EP0026   |                                 |  |                           | H       | C      |                   | 2016 |                    |
| II       | <i>Isurus paucus</i>            | BOD             |                                    | 700      | KGM  | SG                     | 15EP0027   |                                 |  |                           | I       | X      |                   | 2024 |                    |
| II       | <i>Sphyrna lewini</i>           | FFN             |                                    | 200      | KGM  | SG                     | 15EP0028   | HS                              |  | IFS-00004                 | I       | X      |                   | 2024 |                    |
| II       | <i>Isurus oxyrinchus</i>        | DFN             |                                    | 150      | KGM  | KR                     | 15EP0029   | FR                              | 15FR001  |                           | I       | X      |                   | 2024 |                    |