Guidelines for the preparation and submission of CITES annual reports (November 2023)

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Guidelines for the preparation and submission of CITES annual reports

1. Introduction

- a) Article VIII, paragraph 7, of the Convention requires each Party to submit to the Secretariat an annual report summarizing the following information:
 - i) the number and type of permits and certificates granted;
 - ii) the States with which trade in specimens of species included in Appendices I, II and III occurred;
 - iii) the numbers or quantities and types of specimens and the names of species as included in Appendices I, II and III; and
 - iv) the size and sex of the specimens in question, where appropriate.
- b) The present guidelines for the submission of annual reports were prepared by the Secretariat in accordance with Resolution Conf. 11.17 (Rev. CoP19) and were approved by the Standing Committee.
- c) One of the functions of these guidelines is to encourage Parties to present information in a standard form, so that it can be easily uploaded into the CITES Trade Database, with two main objectives:
 - i) to enable monitoring of the extent of world trade in each species included in the CITES Appendices and the identification of potentially harmful trade; and
 - ii) to enable monitoring of the implementation of the Convention and the detection of potentially illicit trade.
- d) The standard format proposed herein is designed for data on specimens imported, exported, re-exported or introduced from the sea, or on permits or certificates issued. It does not deal with any other information to be included in a report, which may be presented in the format considered by the reporting Management Authority to be the most appropriate.

2. General principles

- a) Annual reports must contain information on imports, exports, re-exports and introductions from the sea of specimens of all species included in Appendices I, II and III.
- b) Each annual report should cover the period 1 January to 31 December.
- c) Annual reports should be prepared in one of the three working languages of the Convention: English, French and Spanish.
- d) The data should be divided into two main categories:
 - IMPORTS; and
 - EXPORTS AND RE-EXPORTS
- e) If Parties use "special permits" that are valid as both import and export documents and can be used multiple times, these permits should be reported once in the annual report of the year in which they are issued. Special permits can include: musical instrument certificates [covered by Resolution Conf. 16.8 (Rev.CoP17)], travelling exhibition certificates [covered by Resolution Conf. 12.3 (Rev. CoP19)], personal ownership certificates and sample collection certificates. Parties should report special permits using the same basic column headers as with other trade data, if possible.
- f) A separate section may be included to summarize the imports, exports and re-exports of manufactured products derived from species included in Appendices II and III. Where the products include contents not derived from CITES species, the figure recorded should, as far as possible, be the amount that is actually from specimens of CITES species. Summaries of trade in manufactured products of species in Appendix II and III need indicate only the following: the species involved, the total numbers or quantities and types of

specimens for each of the States with which such trade occurred (see Sample Report). If such a section is provided, detailed information on trade in manufactured products derived from species included in Appendices II and III should not also be included in the sections for imports, exports and re-exports. The purpose of such a summary report is to reduce the reporting burden on Parties; if details on manufactured products are included in the main export/import files, then no summary report is required.

- g) Any introductions from the sea should be included in the section on imports, and in these cases the field corresponding to 'Country of export or re-export' should be recorded as "HS" and the field corresponding to 'Source code' should be recorded as "X".
- h) As far as possible, the data in the report should record the **actual trade** that took place, i.e. the quantity of specimens that entered or left the country. If it is not possible to report the actual exports and re-exports, the data on such trade should come from each permit and certificate issued.
 - **N.B.** The annual report should state clearly whether the data used for the records of imports and exports/re-exports are based on "actual trade", and if not possible, on "permits/certificates issued". If the report is based on permits issued, Parties should exclude permits that have been cancelled / expired / lost / replaced, or otherwise unused for some reason and no longer valid for use, where possible.
- i) The report should include a record of each shipment of each species. Multiple species traded on the same permit should be put in separate rows with all corresponding permit information repeated for each species.
- j) Any record relating to a specimen that was traded in accordance with an exemption, under Article VII of the Convention, should be annotated to show this, where possible. The annotation may be included in the 'Remarks' column or, in the case of pre-Convention items, by entering "O" in the field corresponding to 'Source code'.

3. Specific instructions

The headings in this section refer to the column headings in the recommended format for reports, in section 4 below.

<u>Appendix</u>

Enter the number of the Appendix in which the taxon was listed at the time the trade was authorized.

If a specimen of a species in Appendix I is considered or treated as being in Appendix II because it was bred in captivity or artificially propagated, or because the trading Party has entered a reservation, the specimen is nonetheless of a species in Appendix I and should be reported as such within annual reports.

Species

Enter the scientific name of the species or subspecies, using the binomial (genus and species) or trinomial (genus, species and subspecies). Only one species should be included per row of the annual report. If more than one species and/or more than one type of specimen for a specific species were traded on the same permit, these should be put on separate rows, each with corresponding trade term code, quantity, source, permit number, etc.

The scientific names used must be those recorded in the Appendices or, for species included in the Appendices as part of a higher-taxon listing, those included in the standard lists of names approved by the Conference of the Parties (approved names can also be found in the <u>Checklist of CITES species</u> and in <u>Species+</u>). Abbreviations (e.g. "*F. cherrug*") and common names should not be used. The use of synonyms should also be avoided; if synonyms are included, these should be put in the 'Remarks' column and the corresponding accepted name entered in the 'Species' column.

The names of higher taxa should <u>not</u> be used to indicate the species traded <u>unless</u> the specimens cannot be identified, in which case the name of the genus must be indicated or the Conference of the Parties or the Secretariat has agreed that the use of higher taxon names is acceptable (see, for example, Notification to the Parties <u>No. 2013/035</u> of 16 August 2013 regarding stony corals), or other specific exemptions apply [see <u>Resolution Conf. 12.3 (Rev. CoP19)</u>, paragraph 24 e)].

Regarding hybrids, Parties should report hybrids indicating the genus (or family, for hybrids between different genera) plus the word "hybrid", where possible (e.g. *Falco* hybrid). Artificially propagated Appendix-II orchid hybrids may be reported as "Orchidaceae hybrid".

The Appendix listing of hybrids should be reported as the most restrictive Appendix of the parent taxa (e.g. a hybrid between an Appendix I species and an Appendix II species should be reported as Appendix I).

Regarding plants, Parties should:

- i) make every effort to report trade in CITES-listed plants at the species level or, if this is impossible for those taxa included in the Appendices by family, at the genus level. However, artificially propagated Appendix-II orchid hybrids may be reported as such. Parties should report trade of artificially propagated Appendix-II plants at the species level where reasonable, taking into account their data-entry capacity and in consideration of conservation priorities such as the value of species-level reporting for species newly in trade as artificially propagated specimens; and
- ii) distinguish in their annual reports between plant specimens of wild and of artificially propagated origin, by indicating the appropriate code in the field for 'Source code'.

Regarding black corals, Parties should make every effort to report trade at the species level but, if this is not practical, they should adopt the following guidance:

- i) for trade in worked specimens of black coral where the species cannot be readily determined, the specimens may be recorded at the genus level and where the genus cannot be readily determined, the trade may be recorded at the level of order 'Antipatharia';
- ii) trade in raw black coral and live black coral should continue to be identified in trade to species level.

Regarding stony corals, Parties should make every effort to report trade at the species level or, if this is not practical, at the genus level at least. A list of coral taxa where identification to genus level is acceptable but which should be identified to species level where feasible was published in Notification to the Parties No. 2013/035 of 16 August 2013.

However, Parties should note that for shipments where coral rock (including live rock and substrate) [as defined in <u>Resolution Conf. 11.10 (Rev. CoP15)</u>], but excluding dead corals, cannot be identified to the level of genus, the trade should be recorded as 'COR' with the unit kilograms (kg) and may be recorded at the level of order ('Scleractinia spp.') [see <u>Resolution Conf. 11.10 (Rev. CoP15)</u>].

Trade term code

Enter the appropriate trade term code for the item(s) in trade in accordance with the codes listed in section 6 a) below. If it is not clear which is the correct term to use, or if the specimens are not apparently covered by any of the terms in section 6 a), a trade term code should be entered in conjunction with a written description in the "Description of specimen" column to ensure that the specimens are accurately represented within the database.

Regarding hunting trophies,* Parties should report all the trophy parts of one animal as one trophy ("TRO") if the parts are exported together on the same permit (e.g. horns, skull, cape, backskin, tail and feet should be reported as 1 TRO). Similarly, if, for example, only two trophy parts (e.g. the skull and skin) of an animal are exported, then these items together should also be recorded as one trophy ("TRO"). Trade in 'full mount', 'shoulder mount' and 'half mount', along with any corresponding parts of the same animal exported together on the same permit, should be reported as '1 TRO'. This will help to ensure that the CITES Trade Database reflects more accurately the actual number of animals traded as hunting trophies.

^{*} Under the CITES glossary definition, hunting trophies are: A whole animal, or a readily recognizable part or derivative of an animal, specified on any accompanying CITES permit or certificate, that:

I. is raw, processed or manufactured;

II. was legally obtained by the hunter through hunting for the hunter's personal use; and

III. is being imported, exported or re-exported by or on behalf of the hunter, as part of the transfer from its country of origin, ultimately to the hunter's State of usual residence.

If only one trophy part is traded then this should be recorded under the most descriptive term (e.g. "SKI" or "SKU"). A whole stuffed body is recorded under "BOD"; a skin alone is recorded under "SKI"; etc.

For European eel (*Anguilla anguilla*), it is essential that live eels of <12cm length (and which may be referred to as glass eels or elvers) in trade are distinguished from other live specimens by reporting them as fingerlings (FIG); other live specimens should be reported as LIV. It is also desirable that the code for meat (MEA) should be used for trade in eels destined for human consumption. In all cases, Parties should report trade in live specimens (LIV), live fingerlings (FIG) and meat (MEA) of European eel by weight and not as number of specimens. The net weight of live specimens should be recorded and not the combined weight of eels and the water in which they are transported.'

<u>Description of specimen</u> (optional)

Should Parties wish to provide further details in relation to the 'trade term code', this column can be used if there is not a trade term code that accurately reflects the item in trade or if a Party would like to include additional details on the description of the type of specimen. This could be useful in the case of hunting trophies, for example, where the appropriate trade term code would be "TRO", but the Party would like to specify that multiple items were in trade in the Description column (e.g. 1 skull; 1 skin, 4 feet, 1 tail).

Quantity

Enter the numerical value for the quantity of items in trade. Quantity and unit should be indicated in separate columns. See next section for details of reporting units.

The use of thousand separators (e.g. comma, point or space/period) in the quantity field should be avoided, and use of either a point or a comma as a decimal separator should be consistent throughout the report.

The quantity recorded should be only the quantity of the specimen of the species named. For example, if 10 kg of cloth contains only 100 g of hair of *Lama guanicoe*, the quantity recorded should be only 100 (with the unit 'g' recorded in a separate column).

Unit

Enter the appropriate unit of measurement for the trade term code using the units provided in section 6 a). As far as possible, units for weight, volume and length should be recorded in metric measures. Quantities should always be recorded in standard units of measure and never in non-standard units such as 'boxes', 'cartons' or 'bales'.

The preferred unit of quantity indicated in section 6 a) should be recorded if possible. Otherwise, the alternative unit that is indicated should be used. Both units may be recorded if the data are available, but the supplementary quantity/unit should be in a separate column that is clearly labelled. If the unit of measurement used is neither the preferred unit nor the alternative unit, the annual report should contain the conversion factor to one of these units.

For sharks and rays (Elasmobranchii spp.), weight (kg) should be used rather than number of items.

If no unit is specified, this will be assumed to mean "number" (e.g. number of live animals).

Country of origin/export/destination

The name of the country in each case should either be indicated in full or by the use of two-letter ISO codes for the representation of names of countries, in accordance with the list in section 6 b) below. If any of the trading partners (e.g. the country of origin of re-exports) are unknown, this should be indicated as "XX" or "Unknown".

In the section of the annual report on exports and re-exports, record:

- country of destination; and
- country of origin of re-exports.

In the section of the annual report on imports, record:

- country from which the specimens were consigned (i.e. country of export or re-export); and
- country of origin of re-exports.

N.B. The country of origin should only be used for re-exports. If the transaction represents a direct export either to or from the reporting country, the country of origin field should be left blank, where possible. If Parties use other ways of indicating direct trade versus re-exports, this is also acceptable as long as it is clear.

Permit or certificate number

In the case of exports and re-exports, only the number of the export permit or re-export certificate issued to cover the shipment is required. For re-exports, if the original export permit number is included, this should be entered in a separate column that is labelled as such.

In the case of imports, only the number of the export permit, re-export certificate or other certificate issued by the Management Authority or competent authority of the exporting or re-exporting country is required. If the import permit number and country of origin permit or certificate number are included, these should be entered in separate columns that are labelled as such.

In the case of introductions from the sea, enter the number of the certificate.

Purpose

Enter the purpose of the transaction in accordance with the terminology in section 6 c) below. If the purpose is not one of those specified, it should be explained in the section for remarks.

Source

Enter the source of the specimens in accordance with Resolution Conf. 12.3 (Rev. CoP19) as provided in the terminology in section 6 d) below. This column should also be used to indicate pre-Convention items (source code "O"), as well as specimens that were seized or confiscated in a previous shipment, that are now being legally trade for legitimate purposes such as the return of confiscated specimens or a forensic analysis to be done in the importing country, etc. In these cases, source code "I" should be used and these records should be included within the annual report. These instances of subsequent legal trade in previously seized/confiscated specimens should not be confused with the reporting of illegal trade, which is a separate reporting requirement.

Status (optional)

Fill the field with an 'X' for each record of seized or confiscated specimens and leave this field blank for all records of cleared specimens.

Year

Enter the year in which the trade took place if the report is compiled on the basis of actual trade, or the year in which the permit was issued if the report was compiled on the basis of permits issued.

Remarks (optional)

This column should be used if Parties wish to:

- justify omission in other columns, such as the name of the country of origin;
- indicate whether a specimen was traded in accordance with one of the exemptions under Article VII of the Convention if this is not indicated in another column (e.g. if the specimens were pre-Convention or traded between registered scientific institutions);
- specify identification markings (tag number, ring number, etc.);
- specify additional details regarding traded specimens, such as sex and size, where appropriate;

indicate if a permit is replacing a permit that was submitted in a <u>previous year</u>'s report. Permits that have been cancelled, replaced or expired during the period covered by the annual report should be removed from the report so that the data is not entered into the CITES Trade Database. Parties can also contact UNEP-WCMC directly (<u>species@unep-wcmc.org</u>) if trade transactions did not take place and need to be removed from the database.

4. Recommended format

- a) Annual reports should, where possible, be submitted in electronic format (ideally in electronic tabular form, such as tables within Microsoft Excel or Microsoft Word documents). Submission of PDF files, however, should be avoided as these cannot be easily converted for upload into the CITES Trade Database (see Notification to the Parties No. 2015/028 of 18 May 2015).
- b) The format of the information submitted should correspond to that indicated in the Sample Reports provided below.

5. Submission of annual reports

- a) Annual reports should be submitted to the Secretariat before 31 October of the year following the year to which they relate.
- b) In accordance with <u>Resolution Conf. 11.17 (Rev. CoP19)</u>, the Secretariat may approve a valid request from a Party for a reasonable extension of time to the 31 October deadline provided that the Party submits to the Secretariat a written request, containing adequate justification before that deadline.
- c) Annual reports should be sent either to the offices of the Secretariat in Switzerland or to the UNEP World Conservation Monitoring Centre (UNEP-WCMC), which maintains the CITES Trade Database of annual report statistics on behalf of the Secretariat.
- d) However, if the annual report is sent directly to UNEP-WCMC, a note of transmission of the report <u>must</u> be sent to the Secretariat. Otherwise, the report will not be considered as having been transmitted to the Secretariat in accordance with Article VIII, paragraph 7, of the Convention.

6. Terminology

a) Description of specimens and units of quantity

| Description | Trade term code | Preferred unit | Alternative unit | Explanation |
|-------------|-----------------------|-------------------|------------------|---|
| baleen | BAL | kg | no. | elastic sheets of keratin that hang from the upper jaw of baleen whales (Mysticeti) and allow them to feed |
| bark | BAR | kg | | tree bark (raw, dried or powdered; unprocessed) |
| 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 (Elasmobranchii spp.), the preferred unit is kg. |
| bone | BON | kg | no. | bones, including jaws |
| calipee | CAL | kg | | calipee or calipash (turtle cartilage for soup) |

| Description | Trade term code | Preferred unit | Alternative unit | Explanation |
|-----------------------------------|-----------------|----------------|------------------|---|
| carapace | CAP | no. | kg | raw or unworked whole shells of Testudines species |
| carving | CAR | kg | no. | carved products other than ivory, bone or horn – for example coral and wood (including handicrafts). N.B: Ivory carvings should be specified as such (see below – "IVC"). Also, for species from which more than one type of product may be carved (e.g. horn and bone), the trade term code should indicate the type of product in trade (e.g. bone carving "BOC" or horn carving – "HOC"), where possible. |
| carving - bone | BOC | kg | no. | bone carving |
| carving - horn | HOC | kg | no. | horn carving |
| carving – ivory (worked ivory) | IVC | kg | no. | ivory carvings, including e.g. smaller worked pieces of ivory (knife handles, chess sets, marjoram sets etc). N.B. 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). |
| caviar | CAV | kg | | unfertilized dead processed eggs from all species of Acipenseriformes; also known as roe |
| chips (woodchips) | CHP | kg | | chips of timber, especially <i>Aquilaria</i> spp., <i>Gyrinops</i> spp. and <i>Pterocarpus santalinus</i> |
| claw | CLA | no. | kg | claws – e.g. of Felidae, Ursidae or Crocodylia (NB: 'turtle claws' are usually scales and not real claws) |
| cloth | CLO | m² | kg | cloth – if the cloth is not made entirely from the hair of a CITES species, the weight of hair of the species concerned should instead, if possible, be recorded under 'HAI' |
| coral (raw) | COR | no. | kg | raw or unworked coral and coral rock (also live rock and substrate) [as defined in Resolution Conf. 11.10 (Rev. CoP15)]. Coral rock should be recorded as 'Scleractinia spp.' |
| | | | | NB: the trade should be recorded by number of pieces only if the coral specimens are transported in water. |
| | | | | Live rock (transported moist in boxes) should be reported in kg; coral substrate should be reported as number of pieces (since these are transported in water as the substrate to which non-CITES corals are attached). |

| Description | Trade term code | Preferred unit | Alternative unit | Explanation |
|-------------|-----------------|------------------------|------------------|---|
| cosmetics | COS | g | ml | Any product or mixture of products which is applied to an external part of the body only (e.g. skin, hair, nails, genitals, lips or teeth or the mucous membranes of the oral cavity) with the intent to clean, odorise, change the appearance or protect. Cosmetics may include the following: make-up, perfume, skin cream, nail polish, hair colourants, soap, shampoo, shaving cream, deodorant, sunscreens, toothpaste. Cosmetics which include extracts of CITES-listed species. The quantity should reflect the amount of CITES-listed species present. |
| culture | CUL | no. of flasks, etc. | | cultures of artificially propagated plants |
| derivatives | DER | kg/l | | derivatives (other than those included elsewhere in this table) |
| dried plant | DPL | no. | | dried plants – e.g. herbarium specimens |
| ear | EAR | no. | | ears – usually elephant |
| egg | EGG | no. | kg | whole dead or blown eggs (see also 'caviar') |
| egg (live) | EGL | no. | kg | live fertilized eggs – usually birds and reptiles but includes fish and invertebrates |
| eggshell | ESH | g/kg | | raw or unworked eggshell except whole eggs |
| extract | EXT | kg | I | extract – usually plant extracts |
| feather | FEA | kg/ no. of wings | no. | feathers – in the case of objects (e.g. pictures) made of feathers, record the number of objects |
| fibre | FIB | kg | m | natural fibre: generic term for several types of material of natural (i.e. plant or animal) origin. Animal fibre can usually be spun and woven and is usually very fine and has good flexibility. – e.g. fibre coming from the shearing of live vicunas. It also includes fibres from animal intestines used to make strings for tennis rackets |
| fin (dried) | DFN | Kg | | dried fins and parts of fins (including flippers) |
| fin (wet) | FFN | kg | | fresh, chilled of frozen fins and parts of fins (including flippers) |
| fingerlings | FIG | kg | no. | live juvenile fish for the aquarium trade, aquaculture, hatcheries, consumption or for release, including live European eels (<i>Anguila anguilla</i>) up to 12cm in length |
| flower | FLO | kg | | flowers |
| flower pot | FPT | no. | | flower pots made from parts of a plant – e.g. treefern fibres (NB: live plants traded in so-called 'community pots' should be recorded as 'live plants', not as flower pots) |
| frog legs | LEG | kg | | frog legs |
| fruit | FRU | kg | | fruit |
| foot | FOO | no. | | feet – e.g. of elephant, rhinoceros, hippopotamus, lion, crocodile, etc. |

| Description | Trade term code | Preferred unit | Alternative unit | Explanation |
|-------------------------------------|-----------------|----------------|------------------|---|
| fur products (large) | FPL | no. | | large manufactured products of fur – e.g. bear or lynx fur blankets or other fur products of a substantial size. |
| fur product (small) | FPS | no. | | small manufactured products of fur– including handbags, key fobs, purses, pillows, trim, etc. |
| gall | GAL | kg | | gall |
| gall bladder | GAB | no. | kg | gall bladder |
| garment | GAR | no. | | garments – including gloves and hats but not shoes. Includes trimming or decoration on garments |
| genitalia | GEN | kg | no. | castrates and dried penes |
| gill plates | GIL | kg | no. | gill plates (e.g. for sharks) |
| graft rootstock | GRS | no. | | graft rootstocks (without the grafts) |
| hair | HAI | kg | g | hair – includes all unprocessed animal hair, e.g. of elephant, yak, guanaco, wolf, bear, panther, etc. |
| hair products | HAP | no. | g | products made of hair (e.g. elephant hair bracelets) |
| horn | HOR | no. | kg | horns – includes antlers |
| jewellery | JWL | no. | g | jewellery – including bracelets, necklaces, and other items of jewellery from products other than ivory (e.g. wood, coral, etc.) |
| jewellery – ivory (worked ivory) | IJW | no. | g | jewellery made of ivory – includes ekipas |
| kernel | KNL | kg | | also known as 'endosperm', 'pulp' or 'copra' |
| leather product (large) | LPL | no. | | large manufactured products of leather – e.g. briefcases, furniture, suitcases, travel trunks |
| leather product (small) | LPS | no. | | small manufactured products of leather – e.g. belts, braces, bicycle saddles, cheque book or credit card holders, handbags, key fobs, notebooks, purses, shoes, tobacco pouches, wallets, watch-straps and trim |
| live | LIV | no. | kg | live animals and plants, excluding live fingerling fish – see FIG |
| leaf | LVS | kg | no. | leaves |
| logs | LOG | m ³ | | all wood in the rough, whether or not stripped of bark or sapwood, or roughly squared, for processing notably into sawn wood, pulpwood or veneer sheets. NB: trade in logs of special purpose timbers traded by weight (e.g. lignum vitae, <i>Guaiacum</i> spp.) should be recorded in kg |
| meat | MEA | kg | | meat, including flesh of fish if not whole (see 'body'), fresh or unprocessed meat as well as processed meat (e.g. smoked, raw, dried, frozen or tinned) The code for meat (MEA) should be used in preference for trade in eels for human consumption. |
| medicine | MED | kg/l | | medicine |
| musk | MUS | g | | musk |

| Description | Trade term code | Preferred unit | Alternative unit | Explanation |
|------------------------------|-----------------|-----------------|------------------|---|
| oil | OIL | kg | I | oil – e.g. from turtles, seals, whales, fish, various plants |
| pearl | PRL | no. | | pearl (e.g. for Strombus gigas) |
| piano keys (worked ivory) | KEY | no. | | ivory piano keys (e.g. one standard piano would be 52 ivory piano keys) |
| piece – bone | BOP | kg | | pieces of bone, not manufactured |
| piece – horn | HOP | kg | | pieces of horn, not manufactured – includes scrap |
| piece – ivory (raw ivory) | IVP | kg | | ivory pieces, not manufactured – includes scrap |
| plate | PLA | m² | | plates of multiple skins – includes rugs if made of several skins |
| plywood | PLY | m² | m³ | material consisting of three or more sheets of wood glued and pressed one on the other and generally disposed so that the grains of successive layers are at an angle |
| Powder | POW | kg | | A dry, solid substance in the form of fine or coarse particles |
| pupae | PUP | no. | | butterfly pupae |
| root | ROO | no. | kg | roots, bulbs, corms or tubers NB: For the agarwood-producing taxa <i>Aquilaria</i> spp. and <i>Gyrinops</i> spp., the preferred unit is 'kilograms'. The alternative unit is 'number'. |
| rug | RUG | no. | | rugs |
| sawfish rostrum | ROS | no. | kg | sawfish rostrum |
| sawn wood | SAW | m³ | | wood simply sawn lengthwise or produced by a profile-chipping process; normally exceeds 6mm in thickness. NB: trade in sawn wood of special purpose timbers traded by weight (e.g. lignum vitae, <i>Guaiacum</i> spp.) should be recorded in kg |
| scale | SCA | kg | | scales – e.g. of turtle, other reptiles, fish, pangolin |
| seed | SEE | kg | | seeds |
| shell | SHE | no. | kg | raw or unworked shell of molluscs |
| side | SID | no. | | sides or flanks of skins; does not include crocodilian Tinga frames (see under 'skin') |
| skeleton | SKE | no. | | substantially whole skeletons |
| skin | SKI | no. | | substantially whole skins, raw or tanned, including hides, crocodilian Tinga frames, external body lining, with or without scales |
| skin piece | SKP | kg | no. | skin pieces – including scraps, raw or tanned |
| skull | SKU | no. | | skulls |
| soup | SOU | kg | | soup – e.g. of turtle |
| specimen (scientific) | SPE | kg/l/ml/ no. | | scientific specimens – includes blood, tissue (e.g. kidney, spleen, etc.), histological preparations, preserved museum specimens, etc. |

| Description | Trade term code | Preferred unit | Alternative unit | Explanation |
|---|-----------------|----------------|------------------|--|
| stem | STE | no. | kg | plant stems NB: For the agarwood-producing taxa <i>Aquilaria</i> spp. and <i>Gyrinops</i> spp., the preferred unit is 'kilograms'. The alternative unit is 'number'. |
| swim bladder | SWI | kg | | hydrostatic organ, including isinglass / sturgeon glue |
| tail | TAI | no. | kg | tails – e.g. of caiman (for leather) or fox (for garment trimming, collars, boas, etc.), also includes flukes of cetaceans. |
| thread | THD | kg | | thread – a processed long strand of multiple hairs or fibres of natural (e.g. plant or animal) origin, e.g. vicuna, guanaco |
| timber | TIM | m ³ | kg | raw timber except saw-logs, sawn wood and transformed wood |
| tooth | TEE | no. | kg | teeth – e.g. of whale, lion, hippopotamus, crocodile, etc. |
| transformed wood | TRW | m³ | kg | defined by Harmonized System code 44.09: Wood (including strips, friezes for parquet flooring, not assembled), continuously shaped (tongued, grooved, v-jointed, beaded or the like) along any edges, ends or faces, whether or not planed, sanded or end-jointed. |
| trophy | TRO | no. | | trophy – all the trophy parts of one animal if they are exported together: e.g. horns (2), skull, cape, backskin, tail and feet (i.e. ten specimens) constitute one trophy. But if, for example, the skull and horns are the only specimens of an animal that are exported, then these items together should be recorded as one trophy. Otherwise the items should be recorded separately. A whole stuffed body is recorded under 'BOD'. A skin alone is recorded under 'SKI'. Trade in 'full mount', 'shoulder mount' and 'half mount', along with any corresponding parts of the same animal exported together on the same permit, should be reported as '1 TRO' |
| trunk | TRU | no. | kg | elephant trunk. N.B.: An elephant trunk exported with other trophy items from the same animal on the same permit as part of a hunting trophy should be reported as 'TRO'. |
| tusk (raw ivory) | TUS | no. | kg | substantially whole tusks, not worked. Includes tusks of elephant, hippopotamus, walrus, narwhal, but not other teeth - N.B. Whole carved tusks should be reported as carving – ivory (see "IVC" above). |
| veneer sheets – rotary veneer – sliced veneer | VEN VEN | m³ m² | kg kg | thin layers or sheets of wood of uniform thickness, usually 6mm or less in thickness, usually peeled (rotary veneer) or sliced (sliced veneer), for use in making plywood, for veneering furniture, veneer containers, etc. |
| wax | WAX | kg | | wax |
| wood product | WPR | no. | kg | manufactured wood products, including finished wood products such as furniture and musical instruments. |

Key to units of measure

| Unit of Measure | Unit Code |
|-------------------------|-----------|
| Grams (g) | GRM |
| Kilograms (kg) | KGM |
| Litres | LTR |
| Millilitres (ml) | MLT |
| Metres (m) | MTR |
| Cubic centimetres (cm3) | CMQ |
| Square metres (m2) | MTK |
| Cubic metres (m³) | MTQ |
| Number of specimens | NAR |

NB. If no unit is specified, this will be reflected as 'blank' in the CITES Trade Database, but will be assumed to mean "number" (e.g. number of live animals).

b) Names of countries and territories

The countries and entities listed below are designated in accordance with the *English country names and code elements* published by the International Organization for Standardization (ISO). Out-of-date names of countries and territories are retained for purposes of recording re-exports of specimens originating in those places. The ISO list is based on the list included in the *United Nations Standard Country or Area Code for Statistical Use* established by the Statistical Office of the United Nations. The names of countries, territories or other areas correspond to those given in the United Nations *Terminology Bulletin*, issued by the Department of Conference Services. Some additional entities are included in the <u>ISO International Standard</u> with a view to providing more complete global coverage. However, the designations do not imply the expression of any opinion whatsoever on the part of the CITES Secretariat or the Secretariat of the United Nations concerning the legal status of any country, territory, city or area, or of its authorities, or concerning the delimitation of its frontiers or boundaries.

| Code | Name |
|------|-----------------------------------|
| AF | Afghanistan |
| AX | Åland Islands |
| AL | Albania |
| DZ | Algeria |
| AS | American Samoa |
| AD | Andorra |
| AO | Angola |
| Al | Anguilla |
| AQ | Antarctica |
| AG | Antigua and Barbuda |
| AR | Argentina |
| AM | Armenia |
| AW | Aruba |
| AU | Australia |
| AT | Austria |
| AZ | Azerbaijan |
| BS | Bahamas |
| вн | Bahrain |
| BD | Bangladesh |
| BB | Barbados |
| BY | Belarus |
| BE | Belgium |
| BZ | Belize |
| BJ | Benin |
| ВМ | Bermuda |
| ВТ | Bhutan |
| во | Bolivia, Plurinational State of |
| BQ | Bonaire, Saint Eustatius and Saba |
| ВА | Bosnia and Herzegovina |
| BW | Botswana |
| BV | Bouvet Island |
| BR | Brazil |

| Code | Name |
|------|---------------------------------------|
| BN | Brunei Darussalam |
| BG | Bulgaria |
| BF | Burkina Faso |
| BI | Burundi |
| CV | Cabo Verde |
| KH | Cambodia |
| СМ | Cameroon |
| CA | Canada |
| KY | Cayman Islands |
| CF | Central African Republic |
| TD | Chad |
| CL | Chile |
| CN | China |
| СХ | Christmas Island |
| CC | Cocos (Keeling) Islands |
| СО | Colombia |
| KM | Comoros |
| CG | Congo |
| СК | Cook Islands |
| CR | Costa Rica |
| CI | Côte d'Ivoire |
| HR | Croatia |
| CU | Cuba |
| CW | Curaçao |
| CY | Cyprus |
| CZ | Czech Republic |
| KP | Democratic People's Republic of Korea |
| CD | Democratic Republic of the Congo |
| DK | Denmark |
| DJ | Djibouti |
| DM | Dominica |
| DO | Dominican Republic |

| EC Ecuador EG Egypt SV El Salvador GQ Equatorial Guinea ER Eritrea EE Estonia SZ Eswatini ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Hong Kong SAR HU Hungary | Code | Name |
|---|------|-----------------------------------|
| SV El Salvador GQ Equatorial Guinea ER Eritrea EE Estonia SZ Eswatini ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | EC | Ecuador |
| SV El Salvador GQ Equatorial Guinea ER Eritrea EE Estonia SZ Eswatini ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | EG | Egypt |
| ER Eritrea EE Estonia SZ Eswatini ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | SV | |
| EE Estonia SZ Eswatini ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GQ | Equatorial Guinea |
| SZ Eswatini ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | ER | Eritrea |
| ET Ethiopia FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | EE | Estonia |
| FK Falkland Islands (Malvinas)** FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | SZ | Eswatini |
| FO Faroe Islands FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | ET | Ethiopia |
| FJ Fiji FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | FK | Falkland Islands (Malvinas)** |
| FI Finland FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | FO | Faroe Islands |
| FR France GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | FJ | Fiji |
| GF French Guiana PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guinea GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | FI | Finland |
| PF French Polynesia TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea GW Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | FR | France |
| TF French Southern Territories GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GF | French Guiana |
| GA Gabon GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | PF | French Polynesia |
| GM Gambia GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | TF | French Southern Territories |
| GE Georgia DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GA | Gabon |
| DE Germany GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GM | Gambia |
| GH Ghana GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GE | Georgia |
| GI Gibraltar GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | DE | Germany |
| GR Greece GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GH | Ghana |
| GL Greenland GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GI | Gibraltar |
| GD Grenada GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GR | Greece |
| GP Guadeloupe GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GL | Greenland |
| GU Guam GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GD | Grenada |
| GT Guatemala GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GP | Guadeloupe |
| GG Guernsey GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GU | Guam |
| GN Guinea GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GT | Guatemala |
| GW Guinea-Bissau GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GG | Guernsey |
| GY Guyana HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GN | Guinea |
| HT Haiti HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GW | Guinea-Bissau |
| HM Heard Island and McDonald Islands VA Holy See HN Honduras HK Hong Kong SAR | GY | Guyana |
| VA Holy See HN Honduras HK Hong Kong SAR | HT | Haiti |
| HN Honduras HK Hong Kong SAR | НМ | Heard Island and McDonald Islands |
| HK Hong Kong SAR | VA | Holy See |
| | HN | Honduras |
| HU Hungary | HK | Hong Kong SAR |
| | HU | Hungary |
| IS Iceland | IS | Iceland |

| IN India ID Indonesia IR Iran, Islamic Republic of IQ Iraq IE Ireland IM Isle of Man IL Israel IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein LT Lithuania | |
|--|-----------|
| IR Iran, Islamic Republic of IQ Iraq IE Ireland IM Isle of Man IL Israel IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| IQ Iraq IE Ireland IM Isle of Man IL Israel IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| IE Ireland IM Isle of Man IL Israel IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| IM Isle of Man IL Israel IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| IL Israel IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| IT Italy JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| JM Jamaica JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| JP Japan JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| JE Jersey JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| JO Jordan KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| KZ Kazakhstan KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| KE Kenya KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| KI Kiribati KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| KW Kuwait KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| KG Kyrgyzstan LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| LA Lao People's Democratic Republic LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| LV Latvia LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| LB Lebanon LS Lesotho LR Liberia LY Libya LI Liechtenstein | |
| LS Lesotho LR Liberia LY Libya LI Liechtenstein | - |
| LR Liberia LY Libya LI Liechtenstein | |
| LY Libya LI Liechtenstein | |
| LI Liechtenstein | |
| | |
| LT Lithuania | |
| LT Lithuania | - |
| LU Luxembourg | - |
| MO Macao | |
| MG Madagascar | |
| MW Malawi | |
| MY Malaysia | - |
| MV Maldives | |
| ML Mali | |
| MT Malta | |
| MH Marshall Islands | |
| MQ Martinique | \exists |
| MR Mauritania | |
| MU Mauritius | |
| YT Mayotte | |
| MX Mexico | - |

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[&]quot;A dispute exists between the Governments of Argentina and the United Kingdom of Great Britain and Northern Ireland concerning sovereignty over the Falkland Islands (Islas Malvinas).

| Code | Name |
|------|---|
| FM | Micronesia, Federated States of |
| МС | Monaco |
| MN | Mongolia |
| ME | Montenegro |
| MS | Montserrat |
| MA | Morocco |
| MZ | Mozambique |
| MM | Myanmar |
| NA | Namibia |
| NR | Nauru |
| NP | Nepal |
| NL | Netherlands |
| NC | New Caledonia |
| NZ | New Zealand |
| NI | Nicaragua |
| NE | Niger |
| NG | Nigeria |
| NU | Niue |
| NF | Norfolk Island |
| MK | North Macedonia |
| MP | Northern Mariana Islands |
| NO | Norway |
| OM | Oman |
| PK | Pakistan |
| PW | Palau |
| PA | Panama |
| PG | Papua New Guinea |
| PY | Paraguay |
| PE | Peru |
| PH | Philippines |
| PN | Pitcairn |
| PL | Poland |
| PT | Portugal |
| PR | Puerto Rico |
| QA | Qatar |
| KR | Republic of Korea |
| MD | Republic of Moldova |
| RE | Réunion |
| RO | Romania |
| RU | Russian Federation |
| RW | Rwanda |
| BL | Saint Barthelemy |
| SH | Saint Helena, Ascension and Tristan da Cunha |

| Code | Name |
|------|--|
| KN | Saint Kitts and Nevis |
| LC | Saint Lucia |
| MF | Saint Lucia Saint Martin |
| | |
| PM | Saint Pierre and Miquelon |
| VC | Saint Vincent and the Grenadines |
| WS | Samoa |
| SM | San Marino |
| ST | Sao Tome and Principe |
| SA | Saudi Arabia |
| SN | Senegal |
| RS | Serbia |
| SC | Seychelles |
| SL | Sierra Leone |
| SG | Singapore |
| SX | Sint Maarten |
| SK | Slovakia |
| SI | Slovenia |
| SB | Solomon Islands |
| SO | Somalia |
| ZA | South Africa |
| GS | South Georgia and the South Sandwich Islands** |
| SS | South Sudan |
| ES | Spain |
| LK | Sri Lanka |
| SD | Sudan |
| SR | Suriname |
| SJ | Svalbard and Jan Mayen |
| SE | Sweden |
| СН | Switzerland |
| SY | Syrian Arab Republic |
| TW | Taiwan, Province of China |
| TJ | Tajikistan |
| TH | Thailand |
| TL | Timor-Leste |
| TG | Togo |
| TK | Tokelau |
| ТО | Tonga |
| TT | Trinidad and Tobago |
| TN | Tunisia |
| TR | Türkiye |
| TM | Turkmenistan |
| TC | Turks and Caicos Islands |
| TV | Tuvalu |
| 1 V | I GYGIG |

| Code | Name |
|------|--|
| UG | Uganda |
| UA | Ukraine |
| AE | United Arab Emirates |
| GB | United Kingdom of Great Britain and Northern Ireland |
| TZ | United Republic of Tanzania |
| UM | United States Minor Outlying Islands |
| US | United States of America |
| UY | Uruguay |
| UZ | Uzbekistan |
| VU | Vanuatu |

| Code | Name |
|------|-----------------------------------|
| VE | Venezuela, Bolivarian Republic of |
| VN | Viet Nam |
| VG | Virgin Islands, British |
| VI | Virgin Islands, United States |
| WF | Wallis and Futuna Islands |
| EH | Western Sahara |
| YE | Yemen |
| ZM | Zambia |
| ZW | Zimbabwe |
| | |

c) Purpose of trade

| Code | Description |
|------|---|
| Т | Commercial |
| Z | Zoo |
| G | Botanical garden |
| Q | Circus or travelling exhibition |
| S | Scientific |
| Н | Hunting trophy |
| Р | Personal |
| М | Medical (including biomedical research) |
| E | Educational |
| N | Reintroduction or introduction into the wild |
| В | Breeding in captivity or artificial propagation |
| L | Law enforcement / judicial / forensic |

If the purpose of the transaction is not one of the above, it should be explained in the section for remarks.

d) Source of specimens

| Code | Description |
|------|--|
| W | Specimens taken from the wild |
| X | Specimens taken in "the marine environment not under the jurisdiction of any State" |
| R | Ranched specimens: specimens of animals reared in a controlled environment, taken as eggs or juveniles from the wild, where they would otherwise have had a very low probability of surviving to adulthood |
| D | Appendix-I animals bred in captivity for commercial purposes in operations included in the Secretariat's Register, in accordance with Resolution Conf. 12.10 (Rev. CoP15), and Appendix-I plants artificially propagated for commercial purposes, as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 4, of the Convention |

| Code | Description |
|------|---|
| A | Plants that are artificially propagated in accordance with Resolution Conf. 11.11 (Rev. CoP18), as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5 (specimens of species included in Appendix I that have been propagated artificially for non-commercial purposes and specimens of species included in Appendices II and III) |
| С | Animals bred in captivity in accordance with Resolution Conf. 10.16 (Rev.), as well as parts and derivatives thereof, exported under the provisions of Article VII, paragraph 5 |
| Y | Specimens of plants that fulfil the definition for 'assisted production' in Resolution Conf. 11.11 (Rev. CoP18) as well as parts and derivatives thereof |
| F | Animals born in captivity (F1 or subsequent generations) that do not fulfil the definition of 'bred in captivity' in Resolution Conf. 10.16 (Rev.), as well as parts and derivatives thereof |
| U | Source unknown (must be justified) |
| I | Confiscated or seized specimens (may be used with another code) |
| 0 | Pre-Convention specimens |

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- endix | Species | Trade Term code | Description of specimen (optional) | f Quantity | Unit | Country of export or re- | 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) | Purpose | Source | Status (optional) | | Remarks (optional) |
|---------------|----------------------------|-----------------------|------------------------------------|---------------|------|--------------------------|--|-------------------------------------|---|------------------------------------|---------|--------|----------------------|------|-----------------------|
| I | Acinonyx jubatus | TRO | 1 skin, 1 skull | 1 | NAR | NA | EX-10000 | | | IM-00001 | Н | W | | 2016 | |
| I | Balaenoptera borealis | BOD | | 5 | NAR | HS | EX-IS2324 | | | IM-00002 | S | Χ | | 2016 | |
| II | Loxodonta africana | TRO | 2 tusks, 4 feet, 1 tail | 1 | NAR | ZA | EX-150001 | | | IM-00003 | Н | W | | 2016 | |
| I | Loxodonta africana | TUS | 2 tusks | 2 | NAR | TZ | EX-22222 | | | IM-00004 | Н | W | | 2016 | |
| I | Guarouba guarouba | LIV | | 1 | NAR | CH | 15CH00001 | | | IM-00005 | Т | С | | 2016 | |
| II | Alligator mississippiensis | LPS | watchstraps | 5 | NAR | CH | 15CH00002 | US | 15US00001 | IM-00006 | Т | W | | 2016 | |
| II | Caiman crocodillus fuscus | LPS | handbags | 13 | NAR | CH | 15CH00003 | co | 15CO0001 | IM-00006 | Т | С | | 2016 | |
| II | Saiga tatarica | DER | | 0.52 | KGM | CN | EX-1601 | XX | | - | Р | W | Х | | shipment seized |
| II | Varanus indicus | LIV | | 60 | NAR | SB | EX2015/011 | | | IM-0007 | Т | W | | 2016 | |
| II | Kobus leche | TRO | Shoulder mount 1 tail | 1 | NAR | ZM | EX-0016 | | | IM-0009 | Н | W | | 2016 | |
| II | Varanus salvator | LPS | 2 pairs of shoes | 4 | NAR | CH | 15CH00006 | MY | MY002-EX | IM-0008 | Т | W | | 2016 | |
| II | Orchidaceae hybrid | LIV | | 300 | NAR | LK | EX-002222 | | | IM-00010 | Т | Α | | 2016 | |
| II | <i>Acropora</i> spp. | LIV | | 10 | NAR | ID | 0001/EX/2015 | | | IM-00012 | Т | W | | 2016 | |
| II | Favia pallida | COR | | 2 | KGM | ID | 0003/EX/2015 | | | IM-00019 | Т | W | | 2016 | |
| II | Scleractinia spp. | COR | Live Rock | 80 | KGM | ID | 0004/EX/2015 | | | IM-00019 | Т | W | | 2016 | |
| II | <i>Madevallia</i> hybrid | LIV | | 6 | NAR | PE | EX-11334 | | | IM-00023 | Т | Α | | 2016 | |
| I | Phragmipedium besseae | LIV | | 10 | NAR | PE | EX-11223 | | | IM-00024 | S | Α | | 2016 | |
| I | Phragmipedium hybrid | LIV | | 36 | NAR | PE | EX- 11224 | | | IM-00025 | Т | Α | | 2016 | |
| II | Gonystylus bancanus | ТІМ | timber | 12.75 | MTQ | MY | EX-09MY003E | | | IM-00026 | Т | W | | 2016 | |
| II | <i>Acipenser</i> hybrid | CAV | | 50 | KGM | FR | EX-11111-R | ΙΤ | IT0001-EX | IM-00027 | Т | С | | 2016 | |

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) | Purpose | Source | Status (optional) | Year | Remarks (optional) |
|----------|--------------------------|--------------------|--------------------------------------|----------|------|------------------------|---|---|---|---------|--------|----------------------|------|-----------------------|
| III | Canis aureus | LIV | | 1 | NAR | BG | 15EP0001 | IN | 14OP001 | Z | W | | 2016 | |
| II | Cebus apella | LIV | | 4 | NAR | ID | 15EP0002 | | | Z | С | | 2016 | |
| II | Lycalopex griseus | SKI | | 150 | NAR | IT | 15EP0003 | AR | 14OP002 | Т | W | | 2016 | |
| II | Macaca fascicularis | LIV | | 2 | NAR | US | 15EP0004 | CN | 14OP003 | S | С | | 2016 | |
| II | Pecari tajacu | SKI | | 100 | NAR | SG | 15EP0005 | AR | 14OP004 | Z | W | X | 2016 | Shipment seized |
| II | Saimiri boliviensis | LIV | | 2 | NAR | ID | 15EP0006 | | | Z | С | | 2016 | |
| II | Tapirus terrestris | LIV | | 1 | NAR | RU | 15EP0007 | | | Z | С | | 2016 | |
| I | Acinonyx jubatus | TRO | 2 skulls, 2 skins | 2 | NAR | US | 15EP0008 | NA | | Н | W | | 2016 | |
| I | Ursus arctos isabellinus | LIV | | 1 | NAR | UA | 15EP0009 | UA | | Q | 0 | | 2016 | |
| II | Loxodonta africana | TUS | | 2 | NAR | ZA | 15EP0010 | ZW | | Н | W | | 2016 | |
| II | Loxodonta africana | KEY | | 52 | NAR | GB | 15EP0011 | ZA | | Р | 0 | | 2016 | |
| II | Ara ararauna | LIV | | 1 | NAR | US | 15EP0012 | | | Р | F | | 2016 | |
| I | Falco hybrid | LIV | | 2 | NAR | QA | 15EP0013 | | | Т | С | | 2016 | |
| II | Boa constrictor | LIV | | 50 | NAR | MY | 15EP0014 | | | Т | С | | 2016 | |
| II | Chamaeleo calyptratus | LIV | | 1 | NAR | QA | 15EP0015 | | | Р | С | | 2016 | |
| II | Geochelone sulcata | LIV | | 2 | NAR | US | 15EP0016 | | | Z | F | | 2016 | |
| II | Acipenser hybrid | CAV | | 75 | KGM | CH | 15EP0017 | FR | 14FR-075-11111-E | Т | С | | 2016 | |
| II | Huso dauricus | CAV | | 5 | KGM | CH | 15EP0018 | CN | 14OP022 | Т | С | | 2016 | |
| II | Acipenser persicus | CAV | | 10 | KGM | CH | 15EP0018 | IR | 14OP005 | Т | W | | 2016 | |
| II | Acipenser ruthenus | MEA | | 2000 | KGM | US | 15EP0019 | | | Т | С | | 2016 | |
| II | Huso huso | LIV | | 120 | NAR | CH | 15EP0020 | | | Т | F | | 2016 | |
| I | Phragmipedium hybrid | LIV | | 4 | NAR | CH | 15EP0021 | PE | 14OP006 | Т | Α | | 2016 | |
| II | Cyathea contaminans | DPL | | 200 | KGM | US | 15EP0022 | | | Т | W | | 2016 | |
| II | Swietenia macrophylla | TIM | | 50 | MTQ | DO | 15EP0023 | MY | | Т | W | | 2016 | |
| I | Dalbergia nigra | WPR | guitar | 1 | NAR | CA | 15EP0024 | BR | | Р | 0 | | 2016 | |
| II | Acipenser baerii | EGL | live sturgeon eggs | 10000 | NAR | MG | 15EP0025 | | | Т | С | | 2016 | |
| II | Panthera leo | TRO | 1 skin, 1 skull, 2 bones, 2 claws | 1 | NAR | DE | 15EP0026 | | | Н | С | | 2016 | |

TRADE IN MANUFACTURED PRODUCTS OF SPECIES IN APPENDIX II/III

IMPORTS

| Appendix | Species | Trade Term code | Quantity | Unit | Country of export or re-export | Country of origin of re-exports | Purpose | Source |
|----------|----------------------------|--------------------|----------|------|--------------------------------|---------------------------------|---------|--------|
| II | Alligator mississippiensis | LPS | 475 | NAR | US | - | Т | W |
| II | Alligator mississippiensis | LPS | 50 | NAR | ΙΤ | US | Т | W |
| II | Alligator mississippiensis | LPS | 10 | NAR | CH | US | Т | W |
| II | Python reticulatus | LPS | 3000 | NAR | SG | MY | Т | W |
| II | Python reticulatus | LPL | 500 | NAR | MY | | Т | W |
| II | Caiman crocodilus fuscus | LPS | 34 | NAR | СН | СО | Т | W |

EXPORTS

| Appendix | Species | Trade Term code | Quantity | Unit | Country of destination | Country of origin of re-exports | Purpose | Source |
|----------|----------------------------|--------------------|----------|------|------------------------|---------------------------------|---------|--------|
| II | Alligator mississippiensis | LPS | 50 | NAR | IT | US | Т | W |
| II | Alligator mississippiensis | LPS | 82 | NAR | CH | US | Т | W |
| II | Python reticulatus | LPS | 250 | NAR | BE | ID | Т | W |
| II | Python reticulatus | LPL | 500 | NAR | JP | ID | Т | W |
| II | Caiman crocodilus fuscus | LPS | 77 | NAR | GB | CO | Т | W |

NB: A summary table is not required if details of trade in manufactured products of species in Appendix II/III are included in the main import/export tables.