

Israel's Annual Report for 2018 on Trade in Species Listed in the Appendices of The Convention on International Trade in Endangered Species of Wild Flora and Fauna (CITES)

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Introduction

This report consists of two tables of data from Israel on imports (Pages 8-12) and exports/re-exports (Pages 13-16) of species listed in the Appendices of the CITES convention, for the year 2018, prepared in accordance with Article VIII, paragraph 7 (a) of the Convention, following the Guidelines for the Preparation and Submission of CITES Annual Reports (Notification to the Parties No. 2017/006 of 16 January 2017).

Israel's trade policy necessitates an import and export permit from the Israel Nature and Parks Authority (INPA) for all wildlife, and for all protected species imported into the country (even non CITES-listed species). In addition, the INPA issues official CITES permits for the import of CITES Appendix-I listed species, and for the export or re-export of all CITES-listed species.

Israel also has certain stricter domestic measures regarding trade in wild flora and fauna, and these were updated in 2019 and disseminated to the Parties in CITES Notification No. 2019/043 from 13 August 2019.

This annual summary consists of data on the actual quantity of specimens imported and exported (except for corals and flora, see below). The data in the tables were provided by the permit-holders and were approved by INPA inspectors.

Imports

The table of Import Permits (Pages 10-14) includes all permits issued for the import to Israel of CITES-listed

species for which specimens were actually imported; however, the quantity of the live Flora (plants) and Corals for Commercial purposes (code T) in the table is not known and in those cases the quantity listed is the quantity that was approved in the application for the permit. The table includes a description (using the codes in the aforementioned Guidelines, see page 5), the quantity actually imported, the unit ("no." means number or units), the ISO code for the country of export (the country exporting to Israel), the number of the Israeli import permit issued by the INPA, and for Appendix-I species also the codes used for the Purpose and Source (described on Pages 6-7 of this report).

For the imports of live corals to Israel, details of the species imported or country of origin are not always listed. This is due to the practice whereby imports to Israel of live coral colonies for commercial purposes are done by importers who are issued an INPA import permit with an attached list of permitted species (all of which are in Appendix II or are non-CITES species), and import is allowed only from sources that are approved by Israel's Scientific Authority. For all CITES-listed specimens imported into Israel with a valid Israeli import permit, the CITES permit issued by the country of export is examined at the point of entry into Israel.

Note: Purpose and Source codes (described on Pages 6-7) are provided only for import permits for species listed in Appendix I.

Note: Even where no source code is listed, it is import to note that Israel does not generally allow any import of wild-caught specimens, this according to Israel's trade policy and its stricter domestic measures, in accordance with Article XIV Paragraph 1 of the Convention, as detailed in CITES Notification No. 2019/043 from 13 August 2019, entitled "Israel: Stricter domestic measures concerning import and export of wild fauna and flora".

Exports and Re-exports

The table of Export and Re-export Permits (Pages 14-16) includes all permits and pre-convention certificates issued for the export or re-export from Israel of CITES-listed species for which specimens were actually exported or re-exported. However the quantity of some of the Flora (plants) in the table is not available as a major plant exporting country went bankrupt and much data become unavailable. The table includes the CITES description code (following the Guidelines, see page 6), the quantity exported or re-exported, the unit ("no." means number of units), the ISO code of the destination country, the number of the Israeli export or re-export permit or pre-convention certificate (identified as those specimens with source code O), the ISO code of the country of origin of re-exports (which in most cases is the country of last export), and the Purpose and Source codes (described on Pages 6-7).

Note: Only Re-export permits have a country listed in the column "Country of origin of re-exports"; for Export permits this column is left blank.

Language:

This report was written and submitted to the CITES Secretariat in English, in accordance with the Guidelines for the Preparation and Submission of CITES Annual Reports (January 2017), which require the report to be in one of the three official languages of the Convention.

**Explanation of the Description Trade Term Codes appearing in the tables of this
report,
taken from:
Guidelines for the Preparation and Submission of CITES Annual Reports (January 2017)**

| | |
|-----|--------------------------------------|
| CAR | Carving |
| CAV | Caviar |
| COR | Coral (live) |
| COS | Cosmetics |
| EGL | Fertilized eggs, live |
| FEA | Feather |
| LIV | Live |
| LOG | Wood |
| LPS | Leather product, small |
| MEA | Meat |
| POW | Powder |
| ROO | Roots and bulbs |
| SPE | Specimen (e.g. blood, plasma, semen) |

CITES Purpose and Source Codes

- Codes for the Source of specimens in trade, taken from Resolution Conf. 12.3 (Rev. CoP18)

| Source 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; |
| A | Plants that are artificially propagated in accordance with Resolution Conf. 11.11 (Rev. CoP18) 1 , 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); |
| C | 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; |
| 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; |
| 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; |
| U | Source unknown (must be justified); |
| I | Confiscated or seized specimens; |
| O | Pre-Convention specimens; |

2. Codes for the **Purpose** of the trade, taken from Resolution Conf. 12.3 (Rev. CoP18)

| Purpose Code | Description |
|---------------------|---|
| B | Breeding in captivity or artificial propagation |
| E | Educational |
| G | Botanical garden |
| H | Hunting trophy |
| L | Law enforcement / judicial / forensic |
| M | Medical (including biomedical research) |
| N | Reintroduction or introduction into the wild |
| P | Personal |
| Q | Circus or traveling exhibition |
| S | Scientific |
| T | Commercial |
| Z | Zoo |

CITES IMPORTS TO ISRAEL - 2018

| Appendix | Class | Species | Quantity | Trade Term | Unit | Description | Country of export | Permit no. | Purpose | Source |
|----------|----------|---------------------------------|----------|------------|------|-------------|-------------------|------------|---------|--------|
| CITES-II | Aves | <i>Alisterus scapularis</i> | 2 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Balearica regulorum</i> | 2 | LIV | no. | | LV | 19206 | | |
| CITES-II | Aves | <i>Bolborhynchus lineola</i> | 11 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Bolborhynchus lineola</i> | 42 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Cacatua leadbeateri</i> | 11 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Calyptorhynchus banksii</i> | 6 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Forpus coelestis</i> | 69 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Gyps fulvus</i> | 10 | LIV | no. | | ES | 19351 | | |
| CITES-II | Aves | <i>Lathamus discolor</i> | 4 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Lathamus discolor</i> | 18 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Northiella haematogaster</i> | 5 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Pionites leucogaster</i> | 9 | LIV | no. | | BE | 19371 | | |
| CITES-II | Aves | <i>Platycercus caledonicus</i> | 10 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Platycercus icterotis</i> | 9 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Polytelis alexandrae</i> | 5 | LIV | no. | | BE | 19373 | | |
| CITES-II | Aves | <i>Polytelis swainsoni</i> | 7 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Psephotus haematonotus</i> | 194 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Psephotus haematonotus</i> | 35 | LIV | no. | | BE | 19373 | | |
| CITES-II | Aves | <i>Psilopsiagon aymara</i> | 21 | LIV | no. | | BE | 19203 | | |
| CITES-II | Aves | <i>Ramphastos sulfuratus</i> | 4 | LIV | no. | | US | 19410 | | |
| CITES-I | Aves | <i>Struthio camelus</i> | 1 | FEA | no. | | SN | 3844 | S | W |
| CITES-I | Mammalia | <i>Acinonyx jubatus</i> | 1 | LIV | no. | | NO | 3741 | Z | C |
| CITES-I | Mammalia | <i>Acinonyx jubatus</i> | 1 | LIV | no. | | NO | 3741 | Z | C |
| CITES-II | Mammalia | <i>Alouatta caraya</i> | 2 | LIV | no. | | GB | 19383 | | |
| CITES-I | Mammalia | <i>Bettongia penicillate</i> | 1 | LIV | no. | | DE | 3614 | Z | C |
| CITES-I | Mammalia | <i>Bettongia penicillate</i> | 1 | LIV | no. | | CZ | 3660 | Z | C |

CITES IMPORTS TO ISRAEL - 2018

| Appendix | Class | Species | Quantity | Trade Term | Unit | Description | Country of export | Permit no. | Purpose | Source |
|----------|----------|--|----------|------------|------|-------------|-------------------|------------|---------|--------|
| CITES-II | Mammalia | Cervus elaphus bactrianus | 1 | LIV | no. | | DE | 19160 | | |
| CITES-II | Mammalia | Cervus elaphus bactrianus | 2 | LIV | no. | | EE | 19161 | | |
| CITES-II | Mammalia | Prionailurus bengalensis X Felis catus | 1 | LIV | no. | | FI | 19293 | | |
| CITES-II | Mammalia | Loris lydekkerianus | 2 | LIV | no. | | GB | 19406 | | |
| CITES-II | Mammalia | Macaca fascicularis | 60 | SPE | no. | | GB | 19197 | | |
| CITES-II | Mammalia | Macaca fascicularis | 1232 | SPE | no. | | CN | 19225 | | |
| CITES-II | Mammalia | Macaca fascicularis | 800 | SPE | no. | | DE | 19230 | | |
| CITES-II | Mammalia | Macaca fascicularis | 300 | SPE | no. | | CN | 19237 | | |
| CITES-II | Mammalia | Macaca fascicularis | 571 | SPE | no. | | CN | 19238 | | |
| CITES-II | Mammalia | Macaca fascicularis | 156 | SPE | no. | | CN | 19258 | | |
| CITES-II | Mammalia | Macaca fascicularis | 8 | SPE | no. | | IT | 19299 | | |
| CITES-II | Mammalia | Macaca fascicularis | 48 | SPE | no. | | DE | 19319 | | |
| CITES-II | Mammalia | Macaca fascicularis | 1982 | SPE | no. | | CN | 19329 | | |
| CITES-II | Mammalia | Macaca fascicularis | 4 | SPE | no. | | US | 19358 | | |
| CITES-II | Mammalia | Macaca fascicularis | 272 | SPE | no. | | DE | 19392 | | |
| CITES-II | Mammalia | Macaca fascicularis | 512 | SPE | no. | | DE | 19414 | | |
| CITES-II | Mammalia | Macaca mulatta | 3206 | SPE | no. | | CA | 19239 | | |
| CITES-II | Mammalia | Macaca mulatta | 20 | SPE | ml | | CN | 19335 | | |
| CITES-II | Mammalia | Panthera leo | 3 | LIV | no. | | HU | 19354 | | |
| CITES-I | Mammalia | Panthera pardus saxicolor | 1 | LIV | no. | | GR | 3724 | Z | C |
| CITES-I | Mammalia | Panthera tigris | 1 | LIV | no. | | GB | 3842 | Z | C |
| CITES-I | Mammalia | Saguinus Oedipus | 1 | LIV | no. | | DE | 3601 | Z | C |
| CITES-I | Mammalia | Saguinus Oedipus | 1 | LIV | no. | | LT | 3605 | Z | C |
| CITES-I | Mammalia | Saguinus Oedipus | 1 | LIV | no. | | PL | 3650 | Z | C |
| CITES-I | Mammalia | Symphalangus syndactylus | 1 | LIV | no. | | CH | 3843 | Z | C |
| CITES-II | Mammalia | Trachypithecus auratus | 2 | LIV | no. | | NL | 19262 | | |

CITES IMPORTS TO ISRAEL - 2018

| Appendix | Class | Species | Quantity | Trade Term | Unit | Description | Country of export | Permit no. | Purpose | Source |
|----------|----------|---------------------------------|----------|------------|------|-------------|-------------------|------------|---------|--------|
| CITES-II | Reptilia | Alligator mississippiensis | 3 | LPS | no. | | NL | 19148 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 4 | LPS | no. | | NL | 19179 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 50 | SPE | no. | | US | 19222 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 1 | LPS | no. | | NL | 19248 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 5 | LPS | no. | | NL | 19257 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 2 | LPS | no. | | NL | 19276 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 3 | LPS | no. | | NL | 19327 | | |
| CITES-II | Reptilia | Alligator mississippiensis | 48 | SPE | no. | | US | 19357 | | |
| CITES-II | Reptilia | Boa constrictor | 50 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Candoia carinata | 4 | LIV | no. | | US | 19233 | | |
| CITES-II | Reptilia | Chelonoidis carbonarius | 25 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Chelonoidis denticulata | 7 | LIV | no. | | DE | 19157 | | |
| CITES-II | Reptilia | Corallus caninus | 12 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Crocodylus niloticus (CITES II) | 2 | LPS | no. | | JP | 19417 | | |
| CITES-II | Reptilia | Geochelone elegans | 14 | LIV | no. | | DE | 19157 | | |
| CITES-II | Reptilia | Geochelone sulcata | 8 | LIV | no. | | DE | 19157 | | |
| CITES-II | Reptilia | Iguana iguana | 150 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Iguana iguana | 194 | LIV | no. | | US | 19232 | | |
| CITES-II | Reptilia | Iguana iguana | 150 | LIV | no. | | US | 19334 | | |
| CITES-II | Reptilia | Morelia viridis | 12 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Python bivittatus | 4 | LPS | no. | | IT | 19355 | | |
| CITES-II | Reptilia | Python regius | 50 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Python reticulatus | 2 | LPS | no. | | FR | 19205 | | |
| CITES-II | Reptilia | Python reticulatus | 3 | LPS | no. | | IT | 19355 | | |
| CITES-II | Reptilia | Tupinambis teguixin | 20 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Varanus exanthematicus | 50 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Varanus exanthematicus | 24 | LIV | no. | | US | 19232 | | |

CITES IMPORTS TO ISRAEL - 2018

| Appendix | Class | Species | Quantity | Trade Term | Unit | Description | Country of export | Permit no. | Purpose | Source |
|-----------|---------------|---------------------|----------|------------|------|-------------|-------------------|------------|---------|--------|
| CITES-II | Reptilia | Varanus niloticus | 12 | LIV | no. | | US | 19232 | | |
| CITES-II | Reptilia | Varanus salvator | 15 | LIV | no. | | US | 19198 | | |
| CITES-II | Reptilia | Varanus salvator | 12 | LIV | no. | | US | 19232 | | |
| CITES-II | Osteichthyes | Huso huso | 500 | CAV | gr | | MD | 19292 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 987 | COR | no. | Live corals | ALL | 19137 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 180 | COR | no. | Live corals | ALL | 19172 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 3500 | COR | no. | Live corals | ALL | 19181 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 1052 | COR | no. | Live corals | ALL | 19188 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 2000 | COR | no. | Live corals | ALL | 19195 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 5000 | COR | no. | Live corals | ALL | 19227 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 2000 | COR | no. | Live corals | ALL | 19244 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 67 | COR | no. | Live corals | ALL | 19255 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 2000 | COR | no. | Live corals | ALL | 19360 | | |
| CITES-II | Coelenterata | Scleractinia sp. | 1480 | COR | no. | Live corals | ALL | 19361 | | |
| CITES-II | Invertebrata | Hirudo verbena | 10000 | LIV | no. | | BG | 19196 | | |
| CITES-II | Invertebrata | Hirudo verbena | 15000 | LIV | no. | | BG | 19252 | | |
| CITES-II | Invertebrata | Hirudo verbena | 15000 | LIV | no. | | BG | 19260 | | |
| CITES-III | Magnoliophyta | Cedrela odorata | 12 | LOG | kg | | IT | 19397 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 358 | CAR | no. | | CH | 19169 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 192 | CAR | no. | | CH | 19182 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 541 | CAR | no. | | CH | 19231 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 312 | CAR | no. | | CH | 19263 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 110 | CAR | no. | | CH | 19318 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 498 | CAR | no. | | CH | 19328 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 612 | CAR | no. | | CH | 19378 | | |
| CITES-II | Magnoliophyta | Dalbergia latifolia | 20 | LOG | kg | | IT | 19397 | | |

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2018

| Class | Appendix | Species | Trade Term Code | Description | Quantity | Unit | Export Country | Permit number | Country of origin of re-exports | Purpose | Source |
|--------------|----------|--|-----------------|---------------|----------|------|----------------|---------------|---------------------------------|---------|--------|
| Aves | CITES-I | <i>Ara glaucogularis</i> | LIV | | 2 | no. | DK | 3801 | | Z | C |
| Aves | CITES-II | <i>Buteo buteo</i> | SPE | | 22 | no. | US | 3691 | | M | W |
| Aves | CITES-II | <i>Grus grus</i> | SPE | | 77 | no. | US | 3691 | | M | W |
| Aves | CITES-II | <i>Grus grus</i> | SPE | | 16 | no. | US | 3903 | | M | W |
| Aves | CITES-I | <i>Psittacus erithacus</i> <i>Erithacus</i> | LIV | | 1 | no. | GB | 3747 | | P | F |
| Aves | CITES-II | <i>Tyto alba</i> | SPE | | 1 | no. | US | 3691 | | M | W |
| Aves | CITES-II | <i>Tyto alba</i> | SPE | | 80 | no. | US | 3903 | | M | W |
| Mammalia | CITES-II | <i>Macaca fascicularis</i> | SPE | | 3 | no. | US | 3908 | | S | F |
| Mammalia | CITES-I | <i>Mandrillus sphinx</i> | LIV | | 1 | no. | FR | 3795 | | Z | C |
| Mammalia | CITES-II | <i>Saguinus midas</i> | LIV | | 1 | no. | DE | 3850 | | Z | C |
| Reptilia | CITES-I | <i>Chelonia mydas</i> | SPE | Blood samples | 50 | no | DE | 3606 | | S | W |
| Osteichthyes | CITES-II | <i>Acipenser baerii</i> | COS | | 6148 | no. | GR | 3690 | FR | T | C |
| Osteichthyes | CITES-II | <i>Acipenser gueldenstaedtii</i> | CAV | | 15.42 | kg | DE | 3591 | | T | C |
| Osteichthyes | CITES-II | <i>Acipenser gueldenstaedtii</i> | CAV | | 15.272 | kg | DE | 3592 | | T | C |
| Osteichthyes | CITES-II | <i>Acipenser gueldenstaedtii</i> | CAV | | 20 | kg | AU | 3610 | | T | C |
| Osteichthyes | CITES-II | <i>Acipenser gueldenstaedtii</i> | CAV | | 3.55 | kg | GB | 3612 | | T | C |

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2018

| Class | Appendix | Species | Trade Term Code | Description | Quantity | Unit | Export Country | Permit number | Country of origin of re-exports | Purpose | Source |
|--------------|----------|---------------------------|-----------------|-------------|----------|------|----------------|---------------|---------------------------------|---------|--------|
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 14.54 | kg | RU | 3615 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 17174 | gr | RU | 3616 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 75.318 | kg | US | 3629 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 101.058 | kg | US | 3630 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 50.056 | kg | US | 3652 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 23.096 | kg | JP | 3662 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 52.6 | kg | JP | 3663 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 62.702 | kg | US | 3664 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 202.014 | kg | US | 3665 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 201.096 | kg | FR | 3666 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 50.382 | kg | US | 3705 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 51.642 | kg | US | 3706 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 21.114 | kg | CH | 3711 | | T | C |

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2018

| Class | Appendix | Species | Trade Term Code | Description | Quantity | Unit | Export Country | Permit number | Country of origin of re-exports | Purpose | Source |
|--------------|----------|---------------------------|-----------------|-------------|----------|------|----------------|---------------|---------------------------------|---------|--------|
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 55.762 | kg | CH | 3712 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 31.006 | kg | CA | 3760 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 51.636 | kg | US | 3767 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 101.338 | kg | US | 3768 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 134.694 | kg | US | 3769 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 52.178 | kg | JP | 3790 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 51.336 | kg | JP | 3791 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 251.058 | kg | FR | 3807 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 157.566 | kg | FR | 3808 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 25.698 | kg | JP | 3809 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 124.543 | kg | US | 3812 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 148.906 | kg | US | 3813 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 302.062 | kg | US | 3814 | | T | C |

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2018

| Class | Appendix | Species | Trade Term Code | Description | Quantity | Unit | Export Country | Permit number | Country of origin of re-exports | Purpose | Source |
|--------------|----------|---------------------------|-----------------|------------------------------|----------|------|----------------|---------------|---------------------------------|---------|--------|
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 301.602 | kg | US | 3816 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 401.684 | kg | US | 3818 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 401.324 | kg | US | 3819 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | MEA | Fish meat | 17268 | kg | RU | 3821 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 6 | kg | RU | 3845 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 35 | kg | LU | 3849 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 293.002 | kg | FR | 3865 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 100.894 | kg | US | 3867 | | T | C |
| Osteichthyes | CITES-II | Acipenser gueldenstaedtii | CAV | | 25.584 | kg | US | 3868 | | T | C |
| Scleractinia | CITES-II | Stylophora pistillata | EGL | 100 live larvae in sea-water | 100 | no | US | 3870 | | S | W |
| Flora | CITES-II | Cycas revoluta | LIV | Plants | 3607 | no. | NL | 3607 | | T | A |
| Flora | CITES-II | Cycas revoluta | LIV | Plants | 1693 | no. | NL | 3608 | | T | A |
| Flora | CITES-II | Cycas revoluta | LIV | Plants | 4260 | no. | NL | 3748 | | T | A |
| Flora | CITES-II | Cycas revoluta | LIV | Plants | 2862 | no. | NL | 3750 | | T | A |
| Flora | CITES-II | Cycas revoluta | LIV | Plants | 26500 | no. | ES | 3751 | | T | A |
| Flora | CITES-II | Cycas revoluta | LIV | Plants | 1693 | no. | NL | 3803 | | T | A |

CITES EXPORTS AND RE-EXPORTS FROM ISRAEL - 2018

| Class | Appendix | Species | Trade Term Code | Description | Quantity | Unit | Export Country | Permit number | Country of origin of re-exports | Purpose | Source |
|-------|----------|------------------------------|-----------------|---------------------|----------|------|----------------|---------------|---------------------------------|---------|--------|
| Flora | CITES-II | <i>Cycas revoluta</i> | LIV | Plants | 3242 | no. | NL | 3825 | | T | A |
| Flora | CITES-II | <i>Cycas revoluta</i> | LIV | Plants | 2250 | no. | NL | 3826 | | T | A |
| Flora | CITES-II | <i>Cycas revoluta</i> | LIV | Plants | 1003 | no. | NL | 3871 | | T | A |
| Flora | CITES-II | <i>Cycas revoluta</i> | LIV | Plants | 3240 | no. | NL | 3872 | | T | A |
| Flora | CITES-II | <i>Cyclamen persicum</i> | ROO | Bulbs | 9900 | no. | NL | 3789 | | T | A |
| Flora | CITES-II | <i>Euphorbia leistneri</i> | LIV | Seedlings | 100 | no. | DE | 3631 | | T | A |
| Flora | CITES-II | <i>Euphorbia ponderosa</i> | LIV | Seedlings | 12 | no. | DE | 3632 | | T | A |
| Flora | CITES-II | <i>Euphorbia xylacantha</i> | LIV | Seedlings | 20 | no. | DE | 3632 | | T | A |
| Flora | CITES-II | <i>Hoodia parviflora</i> | POW | Freeze Dried powder | 100 | kg | ES | 3715 | | T | A |
| Flora | CITES-II | <i>Hoodia parviflora</i> | POW | Freeze Dried powder | 200 | kg | ES | 3788 | | T | A |
| Flora | CITES-II | <i>Hoodia parviflora</i> | POW | Freeze Dried powder | 9.5 | kg | US | 3847 | | T | A |
| Flora | CITES-II | <i>Operculicarya decaryi</i> | LIV | Plants | 400 | no. | JP | 3742 | | T | A |
| Flora | CITES-II | <i>Operculicarya decaryi</i> | LIV | Plants | 250 | no. | JP | 3743 | | T | A |
| Flora | CITES-II | <i>Zamia furfuracea</i> | LIV | Plants | 1080 | no. | NL | 3827 | | T | A |