



Application Forms

- **Submit application form (3-200-xx) and proper processing fees**
 - **24 (live captive born)**
 - **27 (export wildlife removed from the wild)**
 - **73 (re-export of wildlife)**
 - **42 (injurious wildlife)**
- **Processing time (60 days)**
- **Valid for six months**
- **Comply with Special Conditions**
- **Comply with Foreign country laws**



Application Forms

- **MASTER FILES**
- **Registration of a Production Facility for Export of Certain Native Species (Convention on International Trade in Endangered Species) Multiple Commercial Shipments (3-200-75)**
- **Establishment of a Master File for the Export of Live Animals Bred in Captivity (CITES) Multiple Commercial Shipments (3-200-85)**
- **Single-Use Export Permits Under a Master File or Annual Program File CITES (3-200-74)**



Registration of Facilities to be Certified as Bred-in-Captivity

- **Criteria: “specimen was produced by parents in a controlled environment”**
- **To make this finding, DSA needs to have information about the breeders facility**
 - **Size of facility**
 - **Size and number of cages/enclosures**
 - **Food prep room**
 - **Incubation facilities**
 - **How location is secured (fence)**
 - **How animals are marked**
 - **What information is recorded**



Registration of Facilities to be Certified as Bred-in-Captivity

- **Criteria: “ the animals being used as founder stock were legally obtained in accordance to CITES and with foreign, State and local laws”.**
 - **This refers to the original stock which was used to produce the offspring even if the original stock is now dead or no longer able to breed.**
 - **Examples of evidence of this are CITES Permits, State collecting permits, receipts, letters from original breeder on how they obtained these animals.**



Registration of Facilities to be Certified as Bred-in-Captivity

- **Was established in a manner not detrimental to the survival of the species in the wild.**
- **Has consistently produced offspring of second or subsequent generations (F2 or greater) in a controlled environment, or is managed in a way that has been demonstrated to be capable of reliably producing second generation offspring and has produced first-generation offspring.**
- **Examples: list /pedigrees of breeding stock, information on annual production rates and information on mortality rates.**



International Affairs

Registration of Facilities to be Certified as Bred-in-Captivity

Criteria: Addition of wild specimens: what the applicant's future plans for supplementing their breeding stock especially as it pertains to introducing new wild stock.

When applying for a Master File for your breeding facility it is important to provide as much as information so that the DSA can make a determination that all criteria are being met.



International Affairs

Questions? Please contact us:

- Phone: 1-800-358-2104
Or email managementauthority@fws.gov
- Updates on current listings, CITES application forms, permits, and inspection requirements:
 - www.fws.gov
 - www.cites.org
 - www.usda.gov

