

U.S. FISH & WILDLIFE SERVICE
INTERNATIONAL AFFAIRS



INJURIOUS WILDLIFE: MULTI-USE RECIPROCAL TRANSPORT PERMITS



Current permit options



Scenario	Location	Applicant/ permit holder	Documents provided for	Permit period
Import	International	Recipient	Recipient	Single use within 1 year
Transport	Listed jurisdiction (D.C., Hawaii, Alaska)	Sender	Recipient	Single use within 1 year
Transport	Continental U.S. (previously permitted specimen or progeny)	Sender	Recipient	Single use within 1 year

New permit option



Scenario	Location	Applicant/ permit holder	Documents provided for	Permit period
Import	International	Recipient	Recipient	Single use within 1 year
Transport	Listed jurisdiction (D.C., Hawaii, Alaska)	Sender	Recipient	Single use within 1 year
Transport	Continental U.S. (previously permitted specimen or progeny)	Sender	Recipient	Single use within 1 year
Multiple transport	Listed jurisdiction or continental U.S. (previously permitted specimen or progeny)	Sender and recipient (reciprocal permitting)	Sender and recipient (reciprocal permitting)	Multiple uses within 5 years



Application instructions:

3-200-42, Section E



Application instructions

- Form 3-200-42 unchanged
- Information submitted is different
 - Only submit information about *your* institution

Scenario	Location	Applicant/ permit holder	Documents provided for	Permit period
Multiple transport	Listed jurisdiction or continental U.S. (previously permitted specimen or progeny)	Sender and recipient (separate permits)	Sender and recipient (separate permits)	Multiple uses within 5 years

Section E: 1 – 3



#	Question	Information to submit
1	For EACH species or specimen, provide: a. Scientific name (genus, species, and if applicable, subspecies) and common name; b. Birth or hatch date (MM/DD/YYYY); c. Sex (if known); d. Description or identification (such as dead, live, studbook number);	For all applicable specimens housed at institution at time of application
2	Current location of specimen(s).	Applicant address
3	Provide a brief description of your proposed activity (i.e., project proposal, education program, etc.).	All potential activities over 5-year period

Section E: 4 – 5



#	Question	Information to submit
4	Name and address of your facility where specimens will be housed and maintained.	Applicant address
5	Injurious wildlife must be maintained in double escape-proof enclosures (that is, two separate containment systems to ensure against escape) at all times. Provide a description, including photos or diagrams (no blueprints) of the following that identifies how containers and facilities are double escape-proof: a. All transportation containers that will be used with the species; and b. All permanent facilities where specimens will be held, including display facilities, off- display holding areas, and veterinarian or medical facilities where the species might be held.	Applicant facilities, transport methods, any off-side veterinary/medical facilities

Section E: 6 – 7



#	Question	Information to submit
6	Provide: a. Qualifications of the individuals who care for or who will care for and handle the animals, including the number of years of experience with this species or similar species; and b. The overall experience of the institution in holding and maintaining the species.	Applicant personnel and institutional qualifications
7	Provide copies of State authorization(s) required for your facility to possess and maintain injurious wildlife species or the name and phone number of the State contact person or office for verification that no authorization is required. If moving animals across State lines for export purposes, you may be required to meet regulatory requirements of each State. Please indicate what States you will be traveling through and copies of any authorizations required.	Applicant State authorization(s)

Section E: 8 – 9



#	Question	Information to submit
8	For import, provide the name and address of person(s) or institution(s) in the foreign country from whom you will obtain the specimen(s).	Not applicable
9	For import or transport of live bat species, provide your CDC transport permit. A CDC transport permit is only required for original imported specimens, not their progeny.	For all applicable specimens housed at institution at time of application

Section E: 10 – 11



#	Question	Information to submit
10	For acquiring specimens from within the United States: - Provide the name and address of person(s) or institution(s) from whom you will obtain the specimen(s). - If the animal(s) was previously imported, specify the name of the importer and permit number under which the animal(s) was imported; OR - If the animal(s) is the progeny of a previously imported animal, provide the information on the location and date of birth of the original animal imported under a permit.	a: Not applicable b: For all applicable specimens housed at institution at time of application c: For all applicable specimens housed at institution time of application
11	If maintaining ownership and transporting for educational purposes: Provide a description of your education program and the materials or script of the program. Please also discuss how the specimen being moved will be maintained in double escape proof containment throughout the transport and presentation of the specimen	Not applicable

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Thank you!

