Every research facility, exhibitor, carrier, and intermediate handler not required to be licensed under Section 3 of the Animal Welfare Act, shall register with the USDA (7 USC 2136). This application provides information to such registration. See reverse side for additional OMB information.

See reverse for additional OMB information. FORM APPROVED OMB NO. 0579-0036 and 0579-0247

U.S. DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE APPLICATION FOR REGISTRATION					USDA USE ONLY Applicant should send four (4) completed copies to this address:					
									(TYPE OR PRINT)	
	□ s	• 1107 V C1-01 5=00								
	Research Facility (1					
Exhibitor (Complete ilems 1, 2, and Sections B				B and C)				-		
Carrier (Complete items 1, 2, and Section C)					REGISTRATION NO.		DATE RE	GISTERED		
Intermediate Handler (Complete items 1, 2, an					No control of the control of the					
REGISTRANT (Name and permanent mailing address, including address).				g Zip Code)	LOCATION(S) OF BUSINESS, EXHIBITION SITE(S), additional sheets if necessary)			RESEARCH FACILITIES (Use		
_										
	3. DO YOU USE OR INTEND TO USE DOGS OR CATS OR OTHER ANIMALS COVERED BY THE ANIMAL WELFARE ACT				4. DO YOU PURCHASE OR TRANSPORT DOGS OR CATS OR OTHER ANIMALS AS DEFINED IN THE ANIMAL WELFARE ACT					
٧	Yes	No			Yes No					
	5. ARE YOU USING FEDERAL FUNDS TO CARRY OUT RESEARCH, TESTS, OR EXPERIMENTS				S' IN ITEM 5, "X" OR SPECIFY Other (Specify)					
					Grant Award Loan Contract					
ECTION	Yes	No		7. NAME OF FEDERAL AG	7. NAME OF FEDERAL AGENCY(S) SUPPLYING FUNDS					
EC	8. NAME AND LOCATION OF EACH RESEARCH REPORTING FACILITY (500 9 CFR, Section 2.36) WHERE TEACHING, RESEARCH, TESTS, OR EXPERIMENTS ARE CONDUCTED									
S	WITH ANIMALS WHICH ARE COVERED BY THIS REGISTRATION. (Use reverse or attach additional sheeds.)									
_										
œ	9. NO. ANIMALS USED OR EXHIBITED ANNUALL				T					
SECTION B	A. Dogs B Cats C			Guinea Pigs D. Hamsters H		H. Other (Spe	H. Other (Specify and give No.)			
E	E. Rabbits F. Non-human Primates G.		G. Marine Mammals							
SE	7,1141111111111111111111111111111111111		G. Marine Marrinals							
_	10. NATURE OR ORGANIZA	ATION OR BUSIN	ESS ("X" one)	11. TYPE OF OPERATION ("X"	TYPE OF OPERATION ("x" each applicable operation)					
				College or University	College or University Hospital Exhibitor					
	Private Commercial			Carrier	Carrier Intermediate Handler			Air Rail Marine		
	State, County or Municipal Federal					Truck				
	- American Company									
	12. TYPE OF ORGANIZATION OIL			Other (Specily)		13. STATE WHE		14. DATE INCORPORATED		
	Partnership Corporation									
	Individual Association									
	15. IF PARTNERSHIP, IDENTIFY EACH IF CORPORATION OR ORGANIZATION, IDENTIFY PRINC									
	A NAME B.		TITLE C	ADDRES	S (full address, i	ncluding zi	o code)			
O										
Ö										
SECTION										
SE										
	CERTIFICATION									
	Thereby register as a Research Facility, Exhibitor, Carner, or Intermediate Handler under the Animal Wellare Act, 7 U.S.C. 2131 et seq. and I certify that									
	the information provided herein is true and corect to the best of my knowledge and belief									
	16. SIGNATURE			17. NAME AND TITLE (Type or Print)				18. DATE SIGNED		
					a)					
	ACKNOWLEDGEMENT OF RECEIPT OF REGULATIONS AND STANDARDS									
	I hereby acknowledge receipt of and agree to comply with all the regulations and standards contained in 9 CFR, Chapter 1, Subchapter A									
	19. SIGNATURE			20. NAME AND TITLE (Type or Print)			21. DATE SIGNED			
	NAME OF THE OWNER		-Wayayayayaya							

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The valid OMB control numbers for this information collection are 0579-0036 and 0579-0247. The time required to complete these information collections are estimated to average .25 hours per response and 5 hours per recordkeeper for 0579-0036 and .25 hours per response and 20 hours per recordkeeper for 0579-0247. These times include time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.