APPL	ICANT ((Consignee)
		oonsignee,

REVIEWED BY: (Wildlife Health Lab)

APP	'LICANT (Consignee)											
BUSINESS NAME and MAILING ADDRESS						ORRESPONDING ERMIT TYPE RESTRICTED SPECI		POSSESSION PERMIT NUMBER (Restricted Species and/or Fallow Deer Farming Permit)				
FIRST NAME M.I. LAST NAME				AME	☐ FALLOW DEER FARMING			E-MAIL ADDRE	/oluntary)			
PHY:	SICAL ADDRESS (where the anima	al(s) will be	e held)			FAX NUMBER (\)	/olur	ntary)	I DAY 1	ELEPHO	NF	
	STONE NEBRICES (Whole the drilling	ai(0) Will D	o noid)			T / OK INGINIBEIN (oran	ricary)		LLLITTO		
PR	OVIDE DETAILS OF ANIMA	AL(S) TO	BE AC	QUIRED	(Spec	cies, age, sex,	nur	mber):				
CUF	RRENT OWNER OF HERD	(Consig	nor)									
BUSI	NESS NAME and ADDRESS											
FIRS	T NAME			M.I.	LAST	NAME					DAY	TELEPHONE
PHYS	SICAL ADDRESS (where the anima	al(s) is cor	ning from)									
ī	,											
CITY										STATE	Ξ	ZIP CODE
NAM	E OF VETERINARIAN ISSUING H	IEALTH C	ERTIFICA	TE					VE	<u>I</u> TERINA	RIAN	S DAY TELEPHONE
	NDITIONS FOR IMPORTATION O	NE CEDVI	DAE INTO	CALIFOR	IIA							
1.	Bovine tuberculosis (bTB) testir					ergone official tes	stina	for bovine tube	erculosis	within 2	4 mo	onths of importation of
	cervid(s), using a single cervical be tested for tuberculosis within Cervids originating from a USDA after importation.)	tuberculin 90 days p	(SCT) tes	t or other U ry into Calif	SDA-a _l ornia a	oproved bTB screend shall have bee	ening en cla	g test for cervids assified negative	. All cer	vids six n erculosis	nonth base	s of age or older, shall d upon an official test.
2.	Brucellosis testing. The USDA-a California are not known to be ir six months of age or older shal Cervidae as determined by USD	fected with the steam of the st	th brucello d for bruce	sis and hav ellosis withi	e not b n 30 da	een in contact wit	th ar into	nimals of unknov California utilizi	vn bruce ing an o	ellosis sta official bro	atus. S ucello	Sexually intact cervids osis laboratory test for
3.	A Certificate of Veterinary Inspec	ction with	official test	t(s) and res	ult(s) sl	nall be submitted v	with	this Cervidae Im	portatio	n Applica	ation.	
4.	4. The California Department of Fish and Wildlife (CDFW) shall reserve the right to require additional testing prior to importation when there is reason to believe other diseases, parasites, or health risks are present. The CDFW shall provide written notification if such testing is required.											
5.	The approved and signed copy of	of this app	lication sha	all act as the	importa	tion permit and mu	ıst ad	ccompany any ce	ervid(s)	mported	into (California.
Sec elec	rtify that all information on this app tion 681. With accordance to <u>Calif</u> ctronic signature is legally binding hentication of this form, and my int	<mark>ornia Civil</mark> equivalen	Code §16 t to a hand	<mark>33.5(b)</mark> , I adwriting sign	cknowl	edge that by provi	iding	my electronic s	ignature	for this f	orm,	I agree that my
SICN	ATURE											DATE
X	ATURE											DATE
	R DEPARTMENT OF FISH	AND WI	LDLIFE	USE ON	LY							
STAT	TUS OF APPLICATION (CHECK C	NE)	☐ AP	PROVED	Ţ	DENIED*		HOLD*				
*RFA	SON (only applicable if denied or o	n hold)										

DATE

INSTRUCTIONS FOR COMPLETING THE CERVIDAE IMPORTATION APPLICATION

This form is to apply for approval to import Cervidae into California. Approval pursuant to this application does not obviate the need to obtain other applicable permits and approvals to legally possess Cervidae. Accurately complete all aspects of the application form. Incomplete applications will be returned and may delay the review and processing of your importation application. Pre-application consultation is highly encouraged, as processing applications can take two to four weeks, but is not required. Requests for consultation must be submitted in writing to <u>WHLab@wildlife.ca.gov</u>. For more information on Cervidae importation, please contact the California Department of Fish and Wildlife's, Wildlife Health Lab at WHLab@wildlife.ca.gov or (916) 358-2790. Detailed information on all other Permits and Licensing can be found at https://wildlife.ca.gov/Licensing/Directory.

1. Applicant (Consignee):

- a. Complete all applicable fields in this section.
- b. Include the mailing address of the applicant or business and the physical address of the permitted facility where the imported animal(s) will be permanently housed.
- c. At a minimum, an appropriate phone number must be included, an email address is encouraged and will facilitate the use of digital documents to speed up the application process.
- d. Applicants must have an appropriate and current possession permit, either restricted species (Title 14, section 671) or fallow deer farming (Title 14, section 676), prior to completing this application for Cervidae importation.
- e. Provide details of the animal(s) to be imported. At a minimum include species, age, sex, and number of each to be imported. Appropriate individually identifiable markings/animal I.D. and testing results should be included on the Certificate of Veterinary Inspection.

2. Current Owner of the Herd (Consignor):

- a. Complete all applicable fields in this section.
- b. Include the mailing address of the Consignor (individual or business) and the physical address where the animal(s) to be imported are currently housed.
- c. An appropriate phone number for the Consignor must be included.
- d. The name and phone number of the USDA-Accredited veterinarian performing the health inspections.
- 3. Sign and date the application.
- 4. Provide a copy of the official test results along with the Certificate of Veterinary Inspection.
- Email copies of this application and official test results to the California Department of Fish and Wildlife's Wildlife
 Health Lab at <u>WHLab@wildlife.ca.gov</u>. Alternatively, applications can be mailed to ATTN: Cervid Importation Application,
 Wildlife Health Lab at 1701 Nimbus Road, Suite D, Rancho Cordova, CA 95670.
- 6. A signed copy will be returned to you by the Department. The signed, approved application serves as the importation permit and must accompany the animal(s) to be imported.