



(Issued in terms of the provisions of the National Environmental Management: Biodiversity Act 2004, Act 10 of 2004)

**REGISTRATION AND STANDING PERMIT APPLICATION:
CAPTIVE BREEDING OPERATION**

A. TYPE OF APPLICATION:

NEW REGISTRATION		RENEWAL		AMENDMENT	
IN CASE OF RENEWAL OR AMENDMENT, PROVIDE THE FOLLOWING:					
REGISTRATION NR:			CURRENT PERMIT NR:		

B. APPLICANT DETAILS:

NAME:	
IDENTITY OR PASSPORT NO:	
TEL NR (H):	TEL NR (W):
CELLULAR:	
FAX NO:	
E-MAIL:	
POSTAL ADDRESS:	PHYSICAL ADDRESS:

C. PERSON TO WHO POWER AS REGISTRATION HOLDER IS TRANSFERRED IF NOT THE SAME AS APPLICANT:

NAME:	
IDENTITY OR PASSPORT NO:	
TEL NR (H):	TEL NR (W):
CELLULAR:	
FAX NO:	
E-MAIL:	
POSTAL ADDRESS:	PHYSICAL ADDRESS:

D. PROPERTY DETAILS:

REGISTERED FARM NAME [IN CASE OF FARM]	NUMBER
PORTIONS (IF APPLICABLE):	
SIZE (IN HA) OF FARM:	
PHYSICAL ADDRESS OF PROPERTY:	
DISTRICT:	

E. RESTRICTED ACTIVITIES TO BE UNDERTAKEN AT FACILITY:

CATCH	
KEEP/POSSESS	
TRADE	
CONVEY [only for veterinary treatment]	

F: PERMIT FEE

REGISTRATION	R1000.00
STANDING PERMIT	R1000.00

Please note that the information requested in terms of the attached annexure must accompany this application.

SIGNATURE APPLICANT	DATE

[illegible]

SPECIES NAME MUST INCLUDE SUBSPECIES NAME WHERE APPLICABLE.

Evidence of legal acquisition

Provide copies of permits or any other documentation which may proof legal acquisition.

Current stock numbers

Current stock (numbers, by sex and age of progeny held in addition to parental breeding stock above).

SPECIES		SEX		AGE		
Common Name	Scientific Name	M	F	J	SA	A

SPECIES NAME MUST INCLUDE SUBSPECIES NAME WHERE APPLICABLE.

Mortalities

Information on the percentage mortalities and, where possible, on the percentage mortalities in the different age groups and between males and females

Annual production

Past, current and expected annual production of offspring and, where possible, information on the number of females producing offspring each year.

Augmentation of breeding stock

An assessment of the anticipated need for, and source of, additional specimens to augment the breeding stock to increase the genetic pool of the captive population in order to avoid deleterious inbreeding.

Marking methods

Detailed description of the marking methods used for the breeding stock and offspring.

Conservation strategies

Description of the strategies used by the breeding operation, or other activities, that contribute to improving the conservation status of wild populations of the species.

Schematic diagram of breeding facilities

Description and schematic diagram of the facilities to house the current and expected stock.

Security measures

Security measures to prevent escapes and/or thefts.

Breeding enclosures

Number and size of breeding, rearing enclosures and egg incubation (as appropriate).

Food supply

Describe food production or supply.

Removal of waste

Describe removal of waste.

Veterinary services

Availability of veterinary services.