Permit to Take Protected Animals from the Wild (for keeping in captivity)

A Permit to Take Protected Animals from the Wild (for keeping in captivity) entitles the permit holder to take protected animals, or the eggs of protected animals, from the wild into captivity for any of the following purposes:

- to supplement or introduce new species to the captive fauna trade
- to promote species and environmental awareness through presentation and interpretation of wildlife
- to obtain biological products (e.g., snake venom)
- to retain and use wildlife for training or education purposes.

A Permit to Take a Protected Animal from the Wild <u>does not</u> allow a permit holder to sell, lease, gift or give away the protected animal to any other person, however the sale or disposal of <u>offspring/progeny</u> bred from animals taken from the wild may be permitted under a relevant permit.

Application processing time

Allow up to 4 weeks (20 business days). Complex or incomplete applications may require further information and take longer to process.

Fees

Take Protected Animals from the Wild Permit: Application fee: \$177.00 Permit fee: \$59.00

A royalty fee is payable per protected animal approved to be taken from the wild. No royalty fee applies to take the eggs of protected animals from the wild.

Conservation status of protected animal	Royalty fee
(a) an animal of an endangered species (Schedule 7 of the Act)	\$706.00 per animal
(b) an animal of a vulnerable species (Schedule 8 of the Act)	\$354.00 per animal
(c) an animal of a rare species (Schedule 9 of the Act)	\$177.00 per animal
(d) an animal of any other species of protected animal	\$ 88.50 per animal

Royalty fees contribute towards the conservation of wildlife, wildlife habitat and wildlife conservation research through the NPWS Wildlife Conservation Fund.

Fees and royalties are non-refundable where animals are not taken.

Payment: by credit card over the phone to Fauna Permits Unit on (08) 8124 4972 upon receipt of your application or by attending a NPWS office.

Assessment criteria

Permit applications for taking protected animals from the wild for keeping in captivity are assessed with consideration to the following:

- applicant is a South Australian resident
- availability of the species in captive trade
- efforts to source the species through captive sources
- conservation status of the species in the wild





- ecological risk or impact to the species, or to ecological communities, from a limited take from the wild
- written permission from the landowner to be on the land for the purpose of taking the applied animals
- methods and equipment to be used for taking and transport are appropriate, humane and comply with relevant animal welfare guidelines
- possession of a relevant and valid Keep and Sell Permit where applicable for the species
- experience and ability to successfully breed similar species, where applicable
- ability to acclimatise wild animals to a captive environment
- applicant is suitably experienced and a fit and proper person to hold a permit and can provide contact details of two persons to act as a referee for the application.

Property details

You must provide specific property information on your application regarding where the animals will be taken from, including a Hundred reference (e.g. Moorowie) and a Plan Parcel reference (e.g. D32868 A204).

You may source this information from a council rates notice or online using the <u>SA Property and Planning Atlas</u>. Locate your property using the 'Search' or 'Zoom' instructions. Right click on your property to view the property information panel and find the Hundred and Plan Parcel necessary to complete your application.

Please list the details for all properties on your application if you require take on multiple properties.

Permit conditions

It is an offense for the permit holder, or any person listed on a permit, not to comply with the conditions of a Permit to Take Protected Animals from the Wild.

Limitations, restrictions and conditions on a permit may include:

- species and quantity of animals that may be taken
- location(s) where take may take place
- persons additional to the permit holder who may assist take
- methods or equipment for take and transport comply with relevant animal welfare guidelines
- no protected animal taken under a permit can be sold or disposed of to another person
- a report specifying the species, sex and number of protected animals taken must be returned within
 14 days of permit completion (i.e., when the permitted number of animals is reached) or within
 14 days of permit expiry
- any additional conditions placed on the permit by the department.

Submit your application

Email: wildlife@sa.gov.au

Post: Wildlife Management Unit,

Department for Environment and Water

GPO Box 1047, Adelaide, SA, 5001

Telephone enquiries: (08) 8124 4972





Application for a Permit to Take Protected Animals from the Wild (for keeping in captivity)

Pursuant to section 53(1)(d) of the *National Parks and Wildlife Act 1972* and National Parks and Wildlife (Wildlife) Regulations 2019

Form not valid for use after June 2026

Part 1: Appli Note – the app				p the p	protected animals in cap	otivity once they are to	ken from the wild
Your personal details							
Title	First	name			Surname		Date of birth
Your residen	itial a	ddress					
Street No.	Stree	et name			City/suburb/town/l	ocality	Post code
Your mailing	g addr	ess					
☐ as above	<u> </u>						
e.g., Post Offi	ce Bo	X			City/suburb/town		Post code
Your contact	t deta	ils					•
Telephone nu	ımber		Mobile nu	mber		Email	
If you repres	ent a	n instituti	on, organis	ation	or business, please	complete the follo	owing fields
Institution /	orgar	nisation /	business na	me:			
-		•					
Business loc	-4:						
Street No.		et name			City/suburb/town/l	ocality	Post code
Street No.	3000	et manne			City/sabara/termi/recarity		1 Ost code
Business pos	stal ac	ldress:					
as above							
e.g., Post Office Box			City/suburb/town		Post code		
Current South Australian Keep and Sell Permit(s) held:							
Permit numl	ber	Permit c	lass	Expi	ry date	List any permit e	endorsements
			relevant to this a	application			





Prior convictions						
Have you ever been convicted of an offend <i>Act 1972</i> , the <i>Animal Welfare Act 1985</i> or eplease provide details below.	☐ Yes ☐ No					
Description of offence	Year	State				
Part 2: Species of protected animal and	number required					
Is this application for the taking of prot	ected animals or eggs	animals	□ eggs			
Common name	Scientific Name		Quantity*			
My South Australian Keep and Sell Pern	nit authorises the kee	ping of these animals	s or eggs?			
☐ Yes ☐ No ☐ N/A (Exempt spec	cies)					
*A royalty fee dependent on the conservation the wild	tion status of the prote	cted animal is payable	per animal taken			
Part 3: Purpose for taking protected ani	imals from the wild to	keep in captivity				
Tick those that apply to your situation.						
$\hfill\Box$ There are limited numbers in captivity		☐ For public displa	y and education			
☐ There are limited numbers available th	☐ There are limited numbers available through captive trade ☐					
☐ To breed animals taken from the wild a progeny/offspring through captive trade	☐ To obtain biologi	cal products				
☐ Other (please specify):						
Please provide specific details on why you wish to take these animals (or eggs) from the wild:						





Please provide specific de captive sources. Include th you have contacted.	•	-		
Name of person		category of private er or wildlife business	Phone number	Date contacted
Additional information or	your efforts	to source the animals from	om cantive source	
Additional information of	i your errorts	to source the animals he	on captive source	5.
1				
1				
1				
Part 4: Proposed locations	s for take of p	rotected animals or eggs		
☐ I have attached to this a land for the purpose of taki		•	•	ers to be on their
*If more than 2 locations ple	ease attach ada	itional location information	n	
Location 1				
Property name: (if applicab	ole)			
Descriptive property addr (road location)	ess:			
Name of landowner		Phone	Email	
Location 1 property detail	ls			
Hundred	_	n reference	Parcel refe	
e.g. <i>Moorowie</i>	inclu num	ide plan type (D, F etc.) and p ber	· ·	cel type (A, Q etc.) and pers or range of parcel
	_	e.g. D32868 numbers		
			e.g. <i>A204</i> , <i>A</i>	207-A220
Location 2				
Property name: (if applicate	ole)			
Descriptive property addr (road location)	ess:			
Name of landowner		Phone	Email	





Hundred	Plan ref	erence	Parcel reference
e.g. <i>Moorowie</i>	·		include parcel type (A, Q etc.) and
	number		parcel numbers or range of parcel
	e.g. <i>D328</i>	68	numbers
			e.g. A204, A207-A220
Part 5: Method of taking protect	ted animals	or eggs	
Equipment to be used Select from			than one option)
☐ by hand		☐ cage trap (specify dim	ensions and trap mechanism) *
☐ by hand from nest, tree hollow	or burrow	☐ Sherman/Elliot trap (s	pecify dimensions) *
_			
\square hook, hoop and bag, tongs and tool	d pinning	net trap (specify dime	nsions and trap mechanism) *
☐ other trap, net or device*			
·			
·	ensions, trap	mechanism and manufactu	rer:
·	ensions, trap	mechanism and manufactu	rer:
·	ensions, trap	mechanism and manufactu	rer:
*Please specify name of trap, dime	ensions, trap	mechanism and manufactu	rer:
*Please specify name of trap, dime			
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise	e impacts to	the species and the natural	ecological community from
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or	e impacts to eggs. Please	the species and the natural include the rationale for th	ecological community from
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case)	e impacts to eggs. Please e of depende	the species and the natural include the rationale for th ent young):	ecological community from e quantity taken from each
Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from	e impacts to eggs. Please e of depende species A, all e	the species and the natural include the rationale for the ent young):	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case E.g., 1 - in the case of fertile eggs from E.g., 2 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case E.g., 1 - in the case of fertile eggs from E.g., 2 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
The property of the property o	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case E.g., 1 - in the case of fertile eggs from E.g., 2 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.
*Please specify name of trap, dime *Part 6: Environmental impact Describe your strategy to minimise taking these protected animals or specific site (particularly in the case of fertile eggs from E.g., 1 - in the case of dependent chicks	e impacts to eggs. Please e of depende species A, all e s from species I	the species and the natural include the rationale for the ent young): Enggs in the clutch will be taken be only one of the two chicks wi	ecological community from e quantity taken from each as the parents will abandon the nest.





Part 7: Persons taking protect	ted animals or eggs from the wild					
Who will be taking the protect Both options may be selected	☐ applicant ☐ another person*					
*If a person(s) other than yourse pages if required.	elf will take these animals, please list t	their details below. Attach additional				
	n acting with your authority, contrav n or provision of a permit (if granted	enes or fails to comply with a) then you, as the permit holder, may				
Person 1						
Name	Date of Birth Keep and Sell permit no. (If applicable)					
Residential address:						
Experience with handling the	species (or similar species):					
D						
Person 2 Name	Date of Birth	Keep and Sell permit no.				
(If applicable)						
Residential address:						
Experience with handling the	species (or similar species):					
,						
Part 8: Transport of wild caug	ht animals					
Note - the National Parks and V	Vildlife (Wildlife) Regulations 2019 (Re	egulation 39) sets out requirements for				
the construction and labelling of	of cages and containers for transport.					
Please describe the method o transport wild caught animals	f transport and the transport cage of sor eggs:	or containers to be used to				
Method of transport						
Description of transport cage or container						





Part 8: Acclimatising wild caught animals or hatchlings (from eggs taken) into captivity				
Describe how you will acclimatise the wild caught animals or hatchlings (from eggs taken) into captivity (e.g., diet, feeding, housing, temperature, monitoring behaviour).				
Attach additional sheets if required.				
In the event that the animals or hacclimatising to captivity, describ				
Attach additional sheets if required.				
Part 9: Referees				
Please provide contact details of	two persons who would act as	a referee for this permit application.		
Referee 1 This referee should affirm that you are a fit and proper person.				
Name	Phone	Email		
Referee 2 This referee should be experienced in the husbandry of the protected animals (or similar species of protected animal) listed in this application and preferably have good knowledge of the ecology of the species and the collection areas.				
Name	Phone	Email		
Referee Keep and Sell (or other r	lated) permit number:	1		





Part 9: Permit duration – maximum 12 months					
☐ 3 months ☐ 6 months	☐ 9 months ☐ 12 months				
Part 10: Declaration by applicant	Form not valid for use after June 2026				
or disposed of. Sale or disposal of an may be permitted with a relevant per I have attached to this application the the purpose of taking and/or releasing a lacture that the information included a lacture that the understand there are penalties for representation in lacture and that a permit may be defended as a lacknowledge that the information permit information in the lacture of the lacknowledge that the information in the lacture of the lacknowledge that the information in the lacture of the	e written permission of the landowner to be on their land for				
Signature of applicant Dated					

Report on taking protected animals or eggs

(Permit to Take Protected Animals from the Wild)

National Parks and Wildlife Act 1972, section 53(4)

TO: The Director, National Parks and Wildlife GPO Box 1047 Adelaide SA 5001

Email: <u>Wildlife@sa.gov.au</u>
Permit number:
Name of permit holder:
Address:

Summary of animals or eggs taken

#	Species common name	Actual number taken	Date taken	Sex	Number of live young hatched (from eggs)	Latitude and longitude of collection site
1						
2						
3						
4						
5						
6						
7						
8						

Permit holder signature:		Date:
--------------------------	--	-------



