Information Sheet

Permit to Destroy Flocking Birds by Trapping and Carbon Dioxide Narcosis



Overview

The Department for Environment and Water (DEW) is responsible for regulating the management of wildlife in accordance with the *National Parks and Wildlife Act 1972* (NPW Act). Native birds are protected under the NPW Act unless listed on Schedule 10. To cull unprotected birds (listed on Schedule 10 of NPW Act) by means other than a firearm, the *National Parks and Wildlife (Hunting) Regulations 2011* require a permit to be issued.

Destruction of animals is time consuming and in isolation not considered an effective method for large scale control of wildlife causing impacts. Trapping and carbon dioxide narcosis of flocking birds alone will not overcome detrimental social, environmental and economic impacts sustained. To achieve a reduction in impacts being sustained an integrated management approach should be taken and should include a range of non-lethal methods. Destruction of animals should only be undertaken in a strategic manner to reinforce the effect of non-lethal methods used.

In situations where managing wildlife involves the destruction or removal of wildlife DEW is committed to:

- applying decision-making processes that effectively integrate both long-term and short-term economic, social, environmental and equitable considerations;
- working together with landholders, community and industry to promote early action planning and develop appropriate
 integrated wildlife management strategies (using non-lethal methods and lethal methods (when required) for managing
 wildlife).

Animal welfare

The welfare of animals that are destroyed, trapped or released is important to DEW and the treatment of all animals must comply with the *Animal Welfare Act 1985* and any relevant code(s) of practice or animal welfare standards where they exist.

How do I apply for a permit?

You will need to send your completed application form to DEW's Wildlife Programs Unit (address details appear on the application form).

Fees

No fees apply.

Do I need to keep records?

The daily trapping reporting form (provided with the permit) must be completed on the day of trapping and include all of the details requested. These daily forms must be attached to the permit return form, which must be returned to DEW within 14 days of permit expiry. Further permits will not be granted unless a completed return is submitted.

How long does the permit last?

A permit is generally issued for the time required to manage the issue. A permit cannot exceed 12 months in duration.

Do I need to be an accredited operator to apply for a permit?

The person(s) nominated on the application form to undertake the trapping and carbon dioxide narcosis of flocking birds must be accredited. People are required to attend a free information and training session to gain accreditation from DEW. Sessions are run when there is sufficient demand.

Further information

Living with Wildlife Information http://www.environment.sa.gov.au/Plants and Animals/Living with wildlife

Application forms https://www.environment.sa.gov.au/licences-and-permits/wildlife-permits/permit-types/manage-control-destroy-native-animals

Codes of Practice https://www.environment.sa.gov.au/topics/plants-and-animals/animal-welfare/Codes of practice/codes-of-practice-humane-destruction-wildlife



Application for a

PERMIT to DESTROY FLOCKING BIRDS BY TRAPPING AND CARBON DIOXIDE NARCOSIS

Issued pursuant to Regulation 5 of the National Parks and Wildlife (Hunting) Regulations 2011

Send to: Department for Environment and Water

Wildlife Programs Unit GPO Box 1047 ADELAIDE SA 5001

DEW.WildlifePolicy@sa.gov.au

Important information for applicants

This form is to be used to apply for a permit to destroy wildlife by trapping and carbon dioxide narcosis. Information requested will enable your application to be assessed as prescribed under the *National Parks and Wildlife (Hunting Regulations) 2011*. Your application must be assessed and approved by a delegated DEW officer and permit issued before you can proceed.

Assessment considerations

This application will be assessed with consideration of the following:

- 1. Extent of economic/environmental damage being caused or is likely to be caused by wildlife,
- 2. Wildlife represents a serious threat to human health and safety,
- 3. A range of non lethal methods have been tried with limited success,
- 4. The destruction provides an effective method of minimising the impact of wildlife,
- The technique used to take wildlife is humane and complies with the "Code of Practice for the Humane Destruction of Flocking Birds by Trapping and Carbon Dioxide Narcosis in South Australia".
- 6. The impact of the activity will not detrimentally affect ecological sustainability.

YOU MUST COMPLETE ALL SECTIONS OF THIS FORM

APPLICANT DETAILS		
☐ individual landholder ☐ p	ublic land manager $\hfill \Box$ pest cor	ntrol operator NRM Officer
Surname:	Given Name(s):	Title:
Date of Birth:	Mobile:	Facsimile:
Residential Address:	Suburb:	Post code:
Postal Address:	Suburb:	Post Code:
Telephone: (business hours):	(after hours):	
E-mail:		
1. Have you previously held this type	_	(previous permit number)
2. PROPERTY/COMMUNITY DESCRIP	∐ No TION	
For what purpose is your property/asset	t used or the primary land uses in your region	on?
□ manufacturing	☐ horticulture	□ produce grower
□ warehousing	□ aquaculture	\square agriculture
□ residential	\Box fishing	□ pastoralism
□ conservation of wildlife	public land (State/local Govt)	☐ infrastructure provider
□ other (please specify)		



Application for a PERMIT to DESTROY FLOCKING BIRDS BY TRAPPING AND CARBON DIOXIDE NARCOSIS (cont.)

Issued pursuant to Regulation 5 of the National Parks and Wildlife (Hunting) Regulations 2011

_	LOCATION WHERE YOU PLAN TO DESTROY W			
	operty address:			
	operty size (hectares or km²)			
	undred name:			
	undred name:			
Lar	nd tenure: public land (please specify)			□ private land
4.	PROBLEM BEING CAUSED (only tick those tha	it apply to you)		
	Affecting wildlife subject of threatened species management/recovery program		Damage to cricket pitche bowling greens	es, golf courses, sports ovals,
	Creating potential for disease in humans		Eating germinating ceres	al crop
	Damage to natural environment		Eating nut crop	
	Damaging buildings		Eating pasture	
	Eating vegetable crop		Eating trees (e.g. in reve	getation areas)
	Damaging commercial flower crop		Fouling pasture, crops o	r water
	Damaging fences		Hazard to aircraft safety	
	Noise			
	Other			
	NON-LETHAL METHODS OF CONTROL	uce impacts caus	ed by wildlife?	
Are	e you currently using non-lethal methods to redu			☐ Yes ☐ No
Are	e you currently using non-lethal methods to redu		sed by wildlife?	
Are	e you currently using non-lethal methods to redu			
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Application for a PERMIT to DESTROY FLOCKING BIRDS BY TRAPPING AND CARBON DIOXIDE NARCOSIS (cont)

Issued pursuant to Regulation 5 of the National Parks and Wildlife (Hunting) Regulations 2011

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Species to be destroyed		Estimate of n	umbers on prop	perty Numl	per to be destroyed
If not the landholder, do you have w	vritten permission to under	take trapping o	n the property?		□ Yes □ No
8. APPROVED OPERATORS					
Please provide details of all persons narcosis (should a permit be granted		permit to destro	y flocking birds	by trapping	and carbon dioxide
Full name	Address				Date of Accreditation
1.					
2.					
3.					
4.					
Full name	Undertal program	ken trapping	Year	Species	
1.	☐ Yes				
2.	□ Yes	□ No			
3.	□ Yes	□ No			
4.	☐ Yes	□ No			
If yes, please provide details of your	experience.			1	
9. TRAP SPECIFICATIONS Please provide a detailed descriptio	n (including dimensions and	d specifications	of the trap tha	t you will use	2.



Application for a PERMIT to DESTROY FLOCKING BIRDS BY TRAPPING AND CARBON DIOXIDE NARCOSIS (cont)

Issued pursuant to Regulation 5 of the National Parks and Wildlife (Hunting) Regulations 2011

Yes (please provide details)	10. CONSULTATION If this is a community-wide prrequired).	ogram, please provide details of the consultation undertaken (attach additional sheets if
No Yes (please provide details)	Permit required for 12. APPLICANT SUITABILITY A permit may be refused if th	e applicant is not considered a fit and proper person or lacks appropriate knowledge and ability
and carbon dioxide narcosis under Regulation 5 of the <i>National Parks and Wildlife (Hunting) Regulations 2011</i> . Before commencing wildlife destruction activities I will read, understand and comply with the relevant Code of Practice provided to me with the Permit to Destroy Flocking Birds by Trapping and Carbon Dioxide Narcosis. Should a permit be granted I will comply with all limitations, restrictions and conditions set out in the permit. Signature of applicant:	Have you ever been convicted Conservation Acts?	□ No
granted I will comply with all limitations, restrictions and conditions set out in the permit. Signature of applicant:	and carbon dioxide narcosis u Before commencing wildlife o	Inder Regulation 5 of the <i>National Parks and Wildlife (Hunting) Regulations 2011.</i> lestruction activities I will read, understand and comply with the relevant Code of Practice
Further information Wildlife Programs Unit Telephone 8207 7732 Living with Wildlife information http://www.environment.sa.gov.au/managing-natural-resources/plants-and-animals/Living_with_wildlife Application forms https://www.environment.sa.gov.au/licences-and-permits/wildlife-permits/permit-types/manage-control-destroy-native-animals	granted I will comply with all	limitations, restrictions and conditions set out in the permit.
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animals/Living with wildlife Application forms https://www.environment.sa.gov.au/licences-and-permits/wildlife-permits/permit-types/manage-control-destroy-native-animals		
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	Application forms https://wdestroy-native-animals	ww.environment.sa.gov.au/licences-and-permits/wildlife-permits/permit-types/manage-control-

codes of Fractice |

 $\frac{https://www.environment.sa.gov.au/topics/plants-and-animals/animal-welfare/Codes \ of \ practice/codes-of-practice-humane-destruction-wildlife}$

Abundant species |

http://www.environment.sa.gov.au/Plants Animals/Abundant species/Little corellas other flocking birds

PERMIT RETURN FORM: SUMMARY OF TRAPPING SESSIONS CARRIED OUT UNDER A PERMIT TO DESTROY FLOCKING BIRDS BY TRAPPING AND CARBON DIOXIDE NARCOSIS



ermit holder: Permit No.:					
rapping locati	on:				
rap size:					
Trapping session	Date	Time	Operators	Species	Number destroyed
1	10/01/2007	5.30pm	John Smith, Bill Jones, Mary Jones	Little Corella	87
	Example		Example	Sulphur-crested Cockatoo Examp	1e 2
				Galah	0
1					
2					
3					
4					
	•	<u>I</u>	1	1	ı
gnature of ne	ermit holder:			Date:	

PERMIT RETURN FORM: SUMMARY OF TRAPPING SESSIONS CARRIED OUT UNDER A PERMIT TO DESTROY FLOCKING BIRDS BY TRAPPING AND CARBON DIOXIDE NARCOSIS



Permit holder:					
Trapping locatio	n:				
Trap size:					
Trapping session	Date	Time	Operators	Species	Number destroyed
<u>.</u>					
Signature of per	mit holder:			Date:	