

FLORA TAKING (SANDALWOOD) LICENCE WILD STANDS APPLICATION KIT 2024/25 SEASON

APPLICATIONS MUST BE RECEIVED BY DBCA BY 1600HRS ON 31 MARCH 2024 (APPLICATION CUT-OFF TIME).

This application kit is designed for use for applicants applying to take sandalwood in the **2024/25 season** (or for Crown land 3-year applications, where 2024/25 is first season of take).

Who can apply?

The following persons can apply for a flora taking (sandalwood) licence:

- For **private property**, the applicant must be the individual property owner or where the property is owned by a company, the applicant must be an office holder for the company.
- For **Crown land where native title has been determined**, the applicant must have approval from the relevant native title Prescribed Body Corporate.
- For Crown land where native title has not been determined and the area is under native title claim, the applicant must have approval from the native title claimants.
- For **lands vested in the Aboriginal Lands Trust (ALT)**, the applicant must have approval from the ALT.

Application contents

An application **must** contain the following three completed and signed forms.

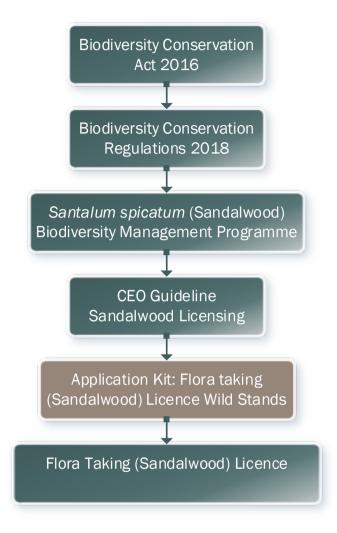
- Form 1: Application form
- Form 2: Sandalwood establishment and sustainability plan
- Form 3: Access to land for flora taking (sandalwood) (Crown land only)

Submitting an application

By email	wildlifelicensing@dbca.wa.gov.au
By mail	DBCA Wildlife Licensing Section Locked Bag 30 Bentley Delivery Centre WA 6983
In person	Wildlife Licensing Section (DBCA Head Office) 17 Dick Perry Avenue Technology Park, Western Precinct, Kensington Any DBCA regional or district office

Introduction

This application kit is subject to Western Australian biodiversity legislation and the sandalwood sustainability and licensing documents listed in Figure 1 (below). The *Santalum spicatum* (Sandalwood) Biodiversity Management Programme can be found here and the CEO Guideline Sandalwood Licensing here.



Sandalwood information

Wild sandalwood harvesting and licensing administration.	Wildlife Licensing Section (08) 9219 9832 wildlifelicensing@dbca.wa.gov.au
Issues regarding illegal activities or non-compliance with sandalwood licences.	Wildlife Protection Branch wildlife.protection@dbca.wa.gov.au (08) 9219 9840
Sandalwood conservation and ecologically sustainable use.	sandalwood@dbca.wa.gov.au

Inspections

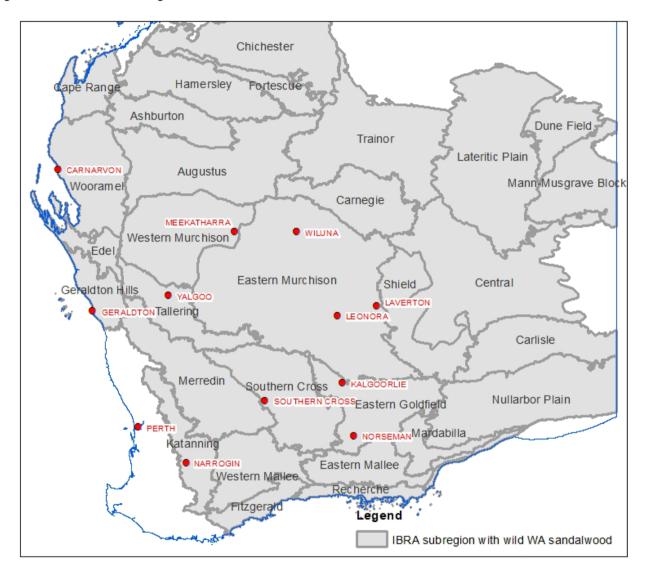
For applications that satisfy the mandatory criteria of sections 15 - 16 of the CEO Guideline – Sandalwood Licensing (CEO Guidelines), a DBCA authorised officer will contact the applicant after 31 March 2024 to arrange an inspection of the proposed harvest and seeding areas.

- Following the inspection, a sandalwood inspection report will be prepared by the authorised officer
 to inform the qualitative criteria assessment process set out in section 17 of the CEO Guidelines.
 This includes confirming the location and quantity of sandalwood, and suitability of sites for
 establishment.
- The inspection fees are:
 - o not more than 1 hour \$65
 - o more than 1 hour but not more than 3 hours \$130
 - o more than 3 hours but not more than 5 hours \$260
 - o more than 5 hours \$520.
- An inspection fee will apply to each property inspected. Inspection fees should be discussed with the inspecting officer prior to inspection. The fee will be invoiced following the inspection.
- Inspections will be scheduled for a time between April and May 2024.
- The applicant must know where the sandalwood occurs and the proposed establishment areas on the inspection location/s. DBCA officers will not spend time searching for sandalwood. DBCA officers may cancel an inspection where this requirement is not met.

Regional protocols for sandalwood conservation, protection and management.

The sandalwood sustainability and establishment plan sets actions to manage sandalwood as a sustainable resource. Actions for sandalwood sustainability may include seeding programs and fencing remnant vegetation containing sandalwood to exclude stock and feral pest control. These actions are likely to vary between sandalwood regions (Figure 2).

Figure 2: Sandalwood Regions



Seeding

- Sandalwood seeding is a condition of all flora taking (sandalwood) licences. With reference to Figure 2:
 - licences issued for the sandalwood biogeographical sub-regions of Eastern Mallee, Fitzgerald, Geraldton Hills, Katanning, Merredin, Recherche and Western Mallee require 2 kilograms of sandalwood seeds to be planted for each tonne taken.
 - o licences for all other sandalwood biogeographical sub-regions require 5 kilograms of sandalwood seeds to be planted for each tonne taken.
- Sandalwood seed should preferably be sourced from within the same sandalwood region. DBCA
 requires demonstration of seed acquisition to be supplied with harvest returns. Demonstration
 may include receipts for seed purchased or photographic evidence of seed collected.

• The sandalwood establishment and sustainability plan must demonstrate where the seed is to be planted. As a guide, fresh seeds should be planted in 10-40mm of soil on the south side of *Acacia species* (wattle), *Casuarina sp., Senna sp., or Eremophila sp.* host plants.

Living sandalwood

Wheatbelt

Licences to take living sandalwood from Eastern Mallee, Fitzgerald, Geraldton Hills, Katanning, Merredin, Recherche, Western Mallee will only be issued in circumstances that the CEO considers exceptional.

Arid rangelands

First time applications to take living sandalwood form the Augustus, Ashburton, Cape Range, Carlisle, Carnegie, Central, Chichester, Dune Field, Fortescue, Hamersley, Lateritic Plain, Mann-Musgrave Block, Nullarbor Plain, Shield, Trainor, Wooramel will only be issued licences in circumstances where the CEO has confidence in proposed sustainability actions.

Applications for a licence to take living sandalwood from these regions require the sandalwood establishment and sustainability plan to include the results of five (5) years of seedling establishment monitoring data.

Semi-arid rangelands

Licences may be issued to take living sandalwood in the Eastern Goldfields, Edel, Mardabilla and Southern Cross Regions.

GPS records

Wheatbelt

All living sandalwood trees proposed to be taken in Eastern Mallee, Fitzgerald, Geraldton Hills, Katanning, Merredin, Recherche, Western Mallee are required to be marked by a global positioning system (GPS) and supplied with the sandalwood establishment and sustainability plan. The GPS data may be supplied by being:

- o emailed with the application; or
- o downloaded from your GPS unit at the nearest DBCA office listed above (with prior arrangement).

Wildlife Licensing or the inspecting Authorised Officer will advise you the applicant about suitable GPS units and acceptable data formats where requested.

All other sandalwood

It is recommended that all living sandalwood trees proposed to be taken are marked by GPS and supplied with the sandalwood establishment and sustainability plan.

Licences

Licences may be issued for approved applications. Available quotas:

	Living (green) Tonnes	Dead Tonnes
2024/25 Sandalwood quantity available	150	170
Indicative 2025/26 sandalwood quantity available	150	170
Indicative 2026/27 sandalwood quantity available	250	250



FORM 1 APPLICATION FOR FLORA TAKING (SANDALWOOD) LICENCE

WILD STANDS

(Pursuant to Regulation 67 of the Biodiversity Conservation Regulations 2018)

IMPORTANT

All details must be completed, including signing section 8. Declaration by applicant and selecting the payment method. Please ensure you have read the information above before commencing this application.

It is recommended that applicants familiarise themselves with the CEO Guideline – Sandalwood Licensing that is available by contacting Wildlife Licensing.

1. Applicant details								
Mr / Mrs / Ms / Dr	First Name							
	Other names (middle)							
	Surname							
Residential Address								
Suburb			Posto	code		State		
Postal Address								
Suburb			Posto	ode		State		
Phone Contact No.		Date of Birth		/	/		-	
Email:								
2. Prior Convictions								
Have you been convict	ed of any wildlife related offen	ce in the past 5	years	?		Yes		No
If yes, please provide of	details (offence, date)							
· ·	must be completed for each loo e given an alphabetical referen		'A' ('B'	, 'C', 'D'e	tc).			
	ou proposing to harvest sand and title details (eg. 'Location 1							
A.								
В.								
C.								
D.								

	orage Lo						,,			
- List supp		ntial locations where you may	store sa	andalwood	l (taken	under this	licence) i	or the p	urpose	e of
		as per land title details (eg. 'Loc					,			
	locations e in this s	that take is occurring will be li	sted as	Storage L	ocations	s automatic	ally (there	e is no n	eed to	list
		,								
		licence and fees								
Payn	nent detai. I	ls at bottom of this form.								
	1-year a	pplication	Applica	ation fee =	\$415 (\$	3130 refund i	if licence n	ot issued)	
	3-year a	pplication (Crown land only)	Applica	ation fee =	\$675 (\$	390 refund i	if licence n	ot issued)	
6. Ot	her infor	nation								
Pleas	se attach	any other documentation or con	nments	relevant to	your a	pplication.				
Have	you attac	ched a completed <i>Form</i> 2 and the	ne requi	red suppo	rting inf	ormation?		Yes		No
Have	you attac	ched a completed Form 3?			П	Not		Yes		No
(Only	required	for applications for Crown land	s)			applicabl	е 📙	100		110
7. Cc	llection,	use and disclosure of person	inform	ation						
		nt of Biodiversity, Conservation in accordance with state pri								
moni	toring and	l compliance purposes, to infor	m you	of any lice	nce or I	egislative r				
•		o seek your feedback on wildlife not be issued if the required inf		ŭ	•	isiation.				
	-	n provided may also be made a		-		l law enforc	ement ag	ency if r	equire	d.
8. De	claration	by applicant								
		I understand that there are pe	nalties f	or making	a false	declaration	or providi	ng false	inform	ation
_		and that any licence issued a may affect my ability to hold b								
Ш	Yes	by me to DBCA in relation to	this app	lication are	e true a	nd correct,	and I con	sent to t	he use	and
		disclosure of information for person information' section at		oses des	cribed i	n the 'Colle	ection, us	e and d	isclosu	re of
	1									
Sign	ed:			Date:			/	_/		

PAYMENT METHODS

	CASH (enclosed)								
	CHEQUE / MONEY ORDER (enclosed)	Payable to Department of Biodiversity, Conservation and Attractions ("DBCA") to be attached to completed application form.							
	EFT TRANSFER	Acct Name: DBCA BSB: 066-040 Account No.: 11300006	Ref: "67, <i>Surname, Initial</i> " (max 18 characters)						
	CREDIT CARD (details below)								
*Any	y details below will be detached	d and destroyed once payment is	processed. Please print clearly.						
VISA	/ MASTERCARD (Please circle)								
Name	of Cardholder:	Signature:	Amount: \$						
Card I	No:		Expiry Date: /						

FORM 2 SANDALWOOD SUSTAINABILITY AND ESTABLISHMENT PLAN

IMPORTANT

- Commitments included in this plan may become a condition of any licence issued.
- A sandalwood sustainability and establishment plan using this form must be submitted for each applied location.
- The plan and maps do not need to be produced with a computer, but must be clear and legible.
 Additional lines and space may be inserted into the text and map boxes and additional supporting information may be attached.
- Information provided in this plan may be used by DBCA to inform broader sandalwood conservation management.

	Name	Signature	Date
Who prepared this plan?			
Who was this plan prepared for?			

Location	
Sandalwood region (refer Figure 2).	
Location reference from Form 1. (i.e. 'A', 'B', 'C' etc)	
Location Address To be stated as per land title details (eg. 'Location 1234 on Plan 765, Land District')	
Vested purpose of land (evidence required)	
Local government authority	

Land Category (Tick which is relevant)								
	Private property owned by the applicant (provide a copy of the title).							
	Private property owned by a	Name of cor	mpany					
	company to which the applicant is an officeholder (provide a copy of the title).	Applicant's of the companion (evidence re	у					
	Aboriginal Lands Trust (ALT) vested land.	ALT contact	details					
		Native title r	name					
	Crown land where	Registered I corporate / c group name	claimant	:				
	native title has been determined.	Representati name	tive's					
		Is the native consistent w commercial sandalwood (evidence re	ith harves	t				
	1	1		'				
Land a	ırea							
Total la	and area (Hectares)							
Land a	rea proposed to be har	vested (Hecta	res)					
Land a	rea proposed to be see	ded (Hectares	s)					
Sanda	lwood population							
Total sandalwood on property		Seedli (0 – 25 diame	5 mm	Small (26 - 126 mm diameter)	Harvest size (greater than 127 mm diameter)			
	ed number of living sand	dalwood		•	,	,		
trees Estima	ted total number of livin	ıg						
sandal	wood trees							
Counte	ed number of dead sand							
	ted total number of dea	d						
sandalwood trees								

Past es	stablishment								
Has sar the pas	ndalwood been established on this lot?	ocation ir	, 🗖	Yes (complete below)		No			Unsure
Year	Location		Seed quantity sown		Number of sandalwood established		ood	Is this number estimated counted?	
Past ta	ke								
Has sar the pas	ndalwood been harvested from this lot?	ocation i	n 🗖	Yes (complete below)		No			Unsure
Year	Location		ster's deta number	ails i.e. nam	e and		Living tonnes		Dead tonnes
Establi	shment licence conditions								
Where	will the seed be collected?								
	any kilograms of sandalwood seed w ach year?	rill be							
Where will the seed be sown? (may refer to a map)		а							
How wil	Il the seed be sown?								
	ther measures are proposed to supp vood establishment?	ort							

Sandalwood conservation and protection licence	e conditions			
Is the location proposed to be harvested and/ or seeded subject to a commercial sheep or goat enterprise?				
How many kilometers of fencing will be constructed?				
Is stock excluded from the seeding location?				
Are pests controlled in the seeding location? (may attach a pest control plan)				
Will mature sandalwood be retained in the landscape?				
Where will mature sandalwood be retained in the landscape? (may refer to an attached map)				
What other measures are proposed to protect and conserve sandalwood at the location?				
Threatened and priority flora; and threatened an	d priority ecological	comm	unities	
Are the threatened and priority flora database searc application area attached?	h results for the		Yes	No
Are the threatened and priority ecological communit results for the application area attached?	ies database search		Yes	No
How will threatened and priority flora; and threaten and priority ecological communities be protected from approved sandalwood operations?				
Protecting heritage and culture				
Will the operation comply with the Aboriginal Heritage	ge Act 1972?		Yes	No
Has a cultural heritage survey been completed for each location?			Yes	No
Does the application area have culturally sensitive areas or locations? Provide details if culturally appropriate to do so.				
How will these locations be protected from sandalwood operations?				

Proposed take										
Is the GPS	data of trees proposed t	s plan?		Yes		No				
Quantity of	f sandalwood proposed to	be harvested	·							
Year	Туре	Maximum number of trees								
1	Living sandalwood									
	Dead sandalwood									
2	Living sandalwood									
	Dead sandalwood									
3	Living sandalwood									
i	Dead sandalwood									
Directions	to the property from the	ne nearest town								
Directions to the property from the nearest town Example: 'Directions to Northampton Location 7777 from Northampton Town: Take Hampton Road north from Northampton Town Turn left onto Horrocks Road and follow it east for 5kms. Turn right onto Wood Road, continue for 500m and you will see a truck stop on the left. The driveway to Location 7777 is 50m after the truck stop on the left hand side.'										

Site map								
Provide a map or maps that includes the following: The location of the property in relation to the bordering roads The location of all of the sandalwood on the property (including any past regeneration) The location of the sandalwood on the property which is proposed to be harvested. The location of remnant bushland to be seeded. 								
Multiple maps may be provided.								
Insert or attach map/s.								

Sandalwood operation map/s									
Provide a map or maps that includes the following locations and information: Sandalwood on the property Trees proposed to be harvested (GPS way points) Past sandalwood establishment Past harvesting Establishment locations Existing fencing Fencing to be constructed Stock exclusion areas Pest control locations. Sandalwood protected (permanent no harvest) areas Sensitive areas as appropriate									
Multiple maps may be provided to demonstrate different details.									
Insert or attach map/s.									

FORM 3 ACCESS TO LAND FOR FLORA TAKING (SANDALWOOD)

(Pursuant to Regulation 101 of the *Biodiversity Conservation Regulations 2018*)

A person who is authorised to carry out a designated activity under a licence must not, for the purposes of the designated activity, enter land that is not in the possession or under the control of the holder of the licence without written authorisation of an owner or occupier of the land to enter the land and to carry out the designated activity.

Written approval from the land owner or occupier must be attached to the licence during licensed activities.

1. Designated Activity	Taking flora in accordance with a Biodiversity Conservation Regulations 2018 Reg 67 Flora taking (sandalwood) licence.										
2. Land Owner / Occupier Information											
Land Owner / Land Owner representative					Land Occupier (including native title holders a native title claimant/s)						
Organisation name											
Name of the organisation's authorised representative											
Position of the representative within the organisation											
Phone contact No.											
Location details											
3. Person authorised to take flora (sandalwood)											
First name											
Surname											
Residential address											
Phone contact No.											
4. Approval											
Approval is valid		Until r. 6	7 lice	ence	expiry of list	ted pers	son				
		From				t	0				
I give approval for the person listed on this authorisation to take flora (sandalwood) according to their BC Reg 67 licence, on the above-mentioned property.											
Signature					signed						
5. Additional Information (information relevant to access to the specified land for this designated purpose)											

NOTE

This is not a prescribed form. Written authorisation to access land for this designated activity may be provided by a land owner/occupier in any format providing it details location (including lot or location number, street/road, suburb and local government authority where relevant), land owner or occupier name and contact phone number, the time period that the authorisation is valid for, and is signed and dated.

A land owner/occupier may revoke an access to land permission if the person licensed to undertake the designated activity is not acting in accordance with any information as indicated for access to the specified land.