

Department of Resources

ABN 59 020 847 551

Application to secure an exchange area

Vegetation Management Act 1999

Use this form to apply for an area to be legally secured as an exchange area. For guidance on legally securing an exchange area see the General guide to accepted development vegetation clearing codes.

To legally secure an exchange area via a Declared Area (voluntary) complete all sections of the form. To legally secure an exchange area via a Property Maps of Assessable Vegetation (PMAVs), complete all sections of this form other than sections specified only for Declared Areas (voluntary).

1. Applicant's details					
First name:	Middle name:		Surnam	e:	
Company name:					
If a corporation then provide one of the	following:				
Phone number:		Other phone:			
Email:					
Address line 1:					
Address line 2:					
Town/Suburb:		State:		Postcode:	
Preferred method of contact	☐ Phone	☐ Email ☐ L	_etter		
The nominated contact person does no be to the nominated contact person.	t need to be the applicant. All ve	erbal and written correspo	ondence (ind	cluding the issue of notices) will	
Name of nominated contact per	Name of nominated contact person: (if applicable):				
Company name:					
If a corporation then enter one of the fo	llowing:				
Phone number:		Other phone:			
Email:					
Address line 1:					
Address line 2:					
Town/Suburb		State:		Postcode:	
Preferred method of contact	☐ Phone	 ☐ Email ☐ L	_etter		

I accept that I will act as ti	he nominated co	ontact pers	son on	behalf of the applicant(s	s) referred to in Section 1.
Signature of nominated contact person:					
Date:					
2. Location of clearing	area				
Lot number		Plan nu	umber		
Area in hectares					
Location of clearing are	ea provided by:				
area referenced by M A map showing the prixed features; and the point, acquired by G description of the features. A dataset, which care Reason exchange are 3.1 What categories of NOTE: Multiple categories may	Tick one of the following. A map that defines the boundaries of the proposed declared area and a description of the boundaries of the area referenced by Map Grid of Australia 2020 (MGA2020) coordinates and zone references for the area A map showing the proposed declared area with five or more GPS points that correspond to identifiable fixed features; and the Map Grid of Australia 2020 (MGA2020) coordinates and zone references for each point, acquired by GPS or similar system of satellites that receives and processing information; and a description of the feature that each point represents A dataset, which can be used in a Geographic Information System showing the proposed clearing area/s. Reason exchange area is required 3.1 What categories of vegetation will the proposed clearing occur? NOTE: Multiple categories may be selected				
3.2 Please tick the clear			n an e	exchange area is requir	ed.
Purpose				Reason (refer to releva	int code)
☐ Clearing regrowth veg for Coordinated project	exceeds the Clearing of the code Clearing of Clearing of the code wo or more vetland or	ne limit ccurs v ccurs v ccurs v ccurs i re area	es in the code within an essential habita within a riparian protection in an area which provide as which are a Category	s the only connection between B area, Category A area, ne vegetation is less than 100	
		Clearing o	ccurs	within 100 metres of a sa	alinity expression area

Clearing regrowth vegetation for Public safety	Clearing occurs within an endangered and/or of concern regional ecosystem and exceeds the limits of the code
	Clearing occurs within an essential habitat area and exceeds the limits of the code
	Clearing occurs within a riparian protection zone
	Clearing occurs in an area which provides the only connection between two or more areas which are a Category B area, Category A area, wetland or essential habitat area where the vegetation is less than 100 metres in width or will reduce the width of vegetation to less than 100 metres
	Clearing is within 100 metres of a salinity expression area
☐ Extractive industry	Clearing is for a pit or quarry and:
	 occurs within an endangered and/or of concern regional ecosystem and exceeds the limits of the code
	 occurs within an essential habitat area and exceeds the limits of the code
	occurs within a riparian protection zone
	☐ is within 100 metres of a salinity expression area
	Clearing is for a road or vehicular track and:
	 exceeds 10 metres in width or increases the width of an existing cleared area to more than 10 metres
	☐ is within 10 metres of a defining bank of a wetland
	is within 10 metres of the defining bank of a watercourse or
	drainage feature unless a crossing of the watercourse or drainage feature is required
☐ Fodder harvesting	feature is required
☐ Necessary environmental	feature is required is within 100 metres of a salinity expression area
	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area
☐ Necessary environmental	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and:
☐ Necessary environmental	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the
☐ Necessary environmental	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of
☐ Necessary environmental clearing	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of the code
☐ Necessary environmental clearing	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of the code Clearing is for an airstrip or helipad and:
☐ Necessary environmental clearing	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of the code Clearing is for an airstrip or helipad and: occurs within riparian protection zone
☐ Necessary environmental clearing	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of the code Clearing is for an airstrip or helipad and: occurs within riparian protection zone is within 100 metres of a salinity expression area
☐ Necessary environmental clearing	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of the code Clearing is for an airstrip or helipad and: occurs within riparian protection zone is within 100 metres of a salinity expression area Clearing is for boundary fences and: exceeds 10 metres in width on the landholder's side of the
☐ Necessary environmental clearing	feature is required is within 100 metres of a salinity expression area Is in an essential habitat area Clearing is for contaminant removal and: exceeds the limits of the code is within a riparian protection zone and exceeds the limits of the code Clearing is for natural channel diversion and exceeds the width limits of the code Clearing is for an airstrip or helipad and: occurs within riparian protection zone is within 100 metres of a salinity expression area Clearing is for boundary fences and: exceeds 10 metres in width on the landholder's side of the property boundary will result in the widening of an existing cleared area on the

	Clearing is for contour banks and:
	exceeds 10 metres in width
	 will result in the widening of an existing cleared area to more than 10 metres in width
	☐ is within 10 metres of the defining bank of a wetland
	 is within 10 metres of a defining bank of a watercourse or drainage feature
	☐ is within 100 metres of a salinity expression area
	Clearing is for drainage and erosion control structures and:
	☐ is greater than 900 square metres
	☐ is within 100 metres of a salinity expression area
	Clearing is for fire management lines and:
	exceeds 10 metres in width
	☐ is within 100 metres of a salinity expression area
	Clearing is for firebreaks and:
	exceeds 30 metres in width
	widens an existing firebreak to more than 30 metres in widthis within 100 metres of a salinity expression area
_	
╽Ш	Clearing is for internal fences and: ———————————————————————————————————
	 □ exceeds 10 metres in width □ will result in the widening of an existing cleared area to more than
	10 metres in width
	is within 10 metres of the defining bank of a wetland
	 is within 10 metres of a defining bank of a watercourse or drainage feature unless a crossing is required
	is within 100 metres of a salinity expression area
	Clearing is for irrigation channels and:
	□ exceeds 10 metres in width
	 will result in the widening of an existing cleared area to more than 10 metres in width
	is within 10 metres of the defining bank of a wetland
	☐ is within 10 metres of a defining bank of a watercourse or
	drainage feature unless a crossing is required ☐ is within 100 metres of a salinity expression area
	Clearing is for other linear infrastructure and: ———————————————————————————————————
	 □ widens the existing cleared area to more than the width limits in
	the code
	is within 10 metres of the defining bank of a wetland
	 is within 10 metres of a defining bank of a watercourse or drainage feature unless a crossing is required
	is within 100 metres of a salinity expression area
	Clearing is for other non-linear infrastructure and:
	exceeds the area limits of the code
	is within an essential habitat area
	is within a riparian protection zoneis within 100 metres of a salinity expression area
I	

			☐ Cle	aring is for	roads or vehicular	tracks and:	
	□ exceeds 10 metres in width						
	will result in the widening of an existing cleared area to more than 10 metres in width				rea to more than		
] is withir	10 metres of the c	defining bank of a wetla	and
				is within 10 metres of a defining bank of a watercourse or drainage feature unless a crossing is required			
] is within	100 metres of a sa	alinity expression area	
4.	Location of pr	roposed excha	nge area				
Lot					Plan		
Loc	Local government area in which exchange area land is located:						
Loc	ation of excha	ange area will b	e provide	ed by:			
						nd a description of the tes and zone reference	
	A map showing the proposed declared area with five or more GPS points that correspond to identifiable fixed features; and the Map Grid of Australia 2020 (MGA2020) coordinates and zone references for each point, acquired by GPS or similar system of satellites that receives and processing information; and a description of the feature that each point represents						
	A dataset, wh	nich can be used	d in a Geo	graphic Inf	ormation System s	howing the proposed 6	exchange area/s.
Siz	e of exchange	area to be pro	vided:				Area in hectares:
	Option 1: Eq	ual to the impac	t area or	1 hectare,	whichever is the gro	eater	
	Option 2: Do	uble the impact	area, or 1	hectare, v	vhichever is the gre	eater	
	Option 3: Th	ree times the im	pact area	, or 1 hecta	are, whichever is th	e greater	

5.	How will the exchange area be provided and legally secured?							
Exc	hange	area requirements will be provided by: (tick one option only)	Legally securing mechanism					
	domii regio	on 1: The area to be used as the exchange area is a category X area, is nated by native vegetation more than 10 years of age, is a functioning nal ecosystem which occurs in the same bioregion as the impact area, and east one of the following:						
	(More	than one requirement can be ticked.)						
		The same pre-clear regional ecosystem/s as the impact area	☐ Exchange Area					
		A higher pre-clear regional ecosystem status (i.e., endangered or of concern) than the values of the impact area	Property Map of Assessable Vegetation (PMAV)					
		Within 50 metres of the defining bank of a watercourse						
		Within 50 metres of the defining bank of a wetland	OR					
		In a location that creates a corridor of at least 100 metres in width between regional ecosystems that are mapped as either a category A area and/or a category B area on the regulated vegetation management map, which are each at least 4 hectares in size and 100 metres in width	☐ Declared Area (voluntary)					
		An area that adjoins either an area mapped as a category A area and/or category B area on the regulated vegetation management map which is at least 4 hectares in size						
		Another area of environmental significance to flora or fauna under other State or Commonwealth legislation						
		on 2: The area to be used as the exchange area is a category X area and is ust one of the following:						
	(More	than one requirement can be ticked)						
		The same pre-clear regional ecosystem/s as the impact area						
		A higher pre-clear regional ecosystem status (e.g., endangered or of concern) than the values if the impact area						
		Within 50 metres of the defining bank of a watercourse						
		Within 50 metres of the defining bank of a wetland	Declared Area					
		In a location that creates a corridor of at least 100 metres in width between regional ecosystems that are mapped as either a category A area and/or a category B area on the regulated vegetation management map which are at least 4 hectares in size and 100 metres in width	(voluntary)					
		An area that adjoins either an area mapped as a category A area and/or a category B area on the regulated vegetation management map which is at least 4 hectares in size						
		Another area of environmental significance to flora and fauna under other State or Commonwealth legislation						
	B, a d	on 3: The area to be used as the exchange area is a category X, a category category C or a category R area and with specific management actions will ve all of the following:	Declared Area					
		A substantial conservation outcome or address a significant land degradation issue	(voluntary)					
	•	Remnant vegetation status						

Management plan

The management plan must contain all the components identified in this section. The management plan is to refer to the area identified in Sections 3 and 4 of this form. The management plan may also include any other information the application considers will assist in the determination of the request. For more information on the management plan, consult the Guide to Voluntary Declarations, available on www.gld.gov.au.

A management plan must accompany all requests for a Declared Area (voluntary). For Exchange Area PMAVs applicants are not required to submit the management plan to the Department of Resources (the department)

how	ever n	nust retain the management plan and provide a copy to the department upon request.
Man	agem	ent plan checklist for Declared Areas (voluntary) and exchange area PMAVs
	Prop	erty owner's contact details and signature
	Inclu	des enough information to allow the chief executive to map the boundary of the stated area
	Desc	ription of the area/s subject to the exchange area, including a map showing the location and extent
	The r	management objective which must be either of the following:
		If the exchange area is located in a category X area, category C area or category R area – to return the exchange area to remnant vegetation (a category B area on the regulated vegetation management map) as soon as possible and within 20 years, or
		If the exchange area is located in a category B area – to achieve the nominated substantial conservation outcome or address the nominated significant land degradation issue as soon as possible
		ription of the works/management actions that will be undertaken to achieve the management objective, ding the methods, timing, frequency, intended benefits, etc.
	Cons	servation outcomes that will be achieved by the works/management actions
		ription of the management actions that will be undertaken to ensure the effects of the works do not tin land degradation
		ils of who is responsible for all works and management actions, and the estimated length of time the solutions solutions will be managed
		es the restrictions, if any, to be imposed on the use of, or access to, the area by other persons to eve the stated management outcomes
		toring and auditing processes including adaptive management approaches to rectify negative results the monitoring and auditing processes
	Reco	ord keeping process for retaining appropriate records for monitoring and auditing processes
7.	Regis	tered interest holders in proposed declaration area
This	section	only needs to be completed when applying to legally secure an exchange area by a Declared Area (voluntary).
		ed interest is one registered under the Land Act 1994 or the Land Title Act 1994.
Reg	istered	d interests are mortgages, leases, subleases, covenants, profits a prendre, easements and building

management statements.

A declaration may not be made unless the holder of a registered interest (other than the applicant) in the proposed declaration area has consented in writing to the making of the declaration.

NOTE: Section 7 only requires the recording of registered interest holders—consent of registered interest holders is not required as part of the request. The applicant will need to seek written consent to the declaration of all registered interest holders once the department has considered the request, and prior to the making of any declaration.

Extra pages may be attached to list additional lots and/or registered interest holders.

Lot	Plan number	Type of reinterest	egistered	Registered interest holder's name	Contact details
8. Type	of declaration re	quested			
Specify the criteria material The application This explain	This section only needs to be completed when applying to legally secure an exchange area by a Declared Area (voluntary). Specify the type of declaration that is requested, and the relevant criteria for the declaration. One or more of the criteria may be applicable to the area being sought for declaration. The applicant must provide an explanation of how the declared area meets the criteria selected in this section. This explanation must be provided in the documents accompanying the request. Refer to the Guide to Voluntary Declarations, available on www.qld.gov.au , for assistance in preparation of request.				
	A wildlife refugium A centre of endemism An area containing a vegetation clump or corridor that contributes to the maintenance of biodiversity An area that makes a significant contribution to the conservation of biodiversity An area that contributes to the conservation value of a wetland, lak or spring Another area that contributes to the conservation of the environme				
OR					
	ea vulnerable to Idation	land	The extends Mass	vosion water tables expression of salinity, whether in movement by gravity of soil or in bank instability ess that results in the declinin	rock

Owner's consent

If there is more than one owner of the land on which the exchange area is to be secured, each owner must complete and sign this section. The owner of the land is the party/s registered on title as the registered owner.

Acknowledgment and waiver by all registered owners

Before consenting to or lodging this application it is recommend that all registered owners of the subject lot/s seek their own independent legal and financial advice regarding the effect of this application, and the legal and financial impacts of any declaration of a Declared Area (voluntary) and/or subsequent certification of any PMAV.

A PMAV is made using the digital lot boundaries current at the time of application. When there is a change to the digital lot boundary location, the PMAV cannot move with it. Therefore, if the lot boundaries are updated additional vegetation category areas (e.g. category B, C, R or X area) may apply along the lot boundaries where the change has occurred.

By signing this section, those signing are taken to:

- Consent to the lodgement of the application
- Agree that all information entered and provided in this application, including any maps, lists or other documents attached to this application, is correct and accurate;
- Authorise the nominated contact person (if applicable) to act on behalf of all signatories,
- Acknowledge that the certification of any PMAV resulting from this application may have legal and financial implications for your interest in the subject lot/s, and you
 agree that in no event shall the Department of Resources be liable for any special, indirect or consequential damages or any damages whatsoever rising out of or in
 connection with this application or any subsequent certification of any PMAV
- Request that the chief executive agree to make a PMAV as proposed in this application.

Use of electronic signatures:

The department and each registered owner listed below consents to the use of electronic communication (electronic signature) for the signing of this application form provided the electronic communication is given/sent is in accordance with the below requirements (consistent with section 14(1) of the *Electronic Transactions* (Queensland) Act 2001). The electronic communication must:

- 1. identify the register owner signing the form
- 2. indicate the registered owner's approval of the information communicated
- 3. be a reliable method of signature for consent to the information provided in this application.

Where a company or other legal entity is signing this application without using a common seal, the application must be an entire single document where signed by multiple signatories and each signatory must confirm that:

- the company or legal entity does not prevent the use of electronic signatures
- each signatory is duly authorised by the company to sign electronically (e.g. a company resolution or authorisation). This confirmation is to be included in the email or other correspondence lodging this PMAV form.

The information collected on this form will be used in accordance with the department's Information Privacy Guide which can be found on the department's website: www.resources.qld.gov.au

(Attach another page if additional space is required) If a corporation record one of the following Owner's signature Company seal Lot Plan number Owner's name **Date** (if applicable) ACN ARBN ACN **ARBN** ACN ARBN ACN ARBN ACN **ARBN** ACN **ARBN** ACN ARBN ACN **ARBN** ACN **ARBN**

9.	How to lodge your application				
	Email your application to vegetation@resources.qld.g	ov.au			
	Over the counter at any Department of Resources Bu	siness centre.			
	Via post at one of the following Department of Resources Business centres listed below.				
	Bundaberg – PO Box 1167 Bundaberg QLD 4670	Cairns – PO Box 937 Cairns QLD 4870			
	Charleville – PO Box 224 Charleville QLD 4470	Dalby – PO Box 589 Dalby QLD 4405			
	Emerald – PO Box 19 Emerald QLD 4720	Gympie – LMB 383 Gympie QLD 4570			
	Ipswich – PO Box 864 Ipswich QLD 4305	Mackay - PO Box 63 Mackay QLD 4740			
	Rockhampton – PO Box 1762 Rockhampton QLD 4700	Roma – PO Box 350 Roma QLD 4455			
	Toowoomba – PO Box 318 Toowoomba QLD 4350	Townsville – PO Box 5318 Townsville QLD 4810			

Privacy statement: The information being collected in this form will be used by this department for process your notification for vegetation management activities under the authority of the *Vegetation Management Act 1999*. Your personal details will be accessed only by authorised officers within this department and will not be disclosed to any other third party without your consent except where required by law. The information collected will be retained as required by the *Public Records Act 2002* and may be stored in a departmental database.

Office use only							
Name:	Position:	Date received					
Signature	Date:						