

Application for Donated Plants

Purpose of Form: This form will be used to assess your eligibility to receive donated native plants in accordance with Council's Fraser Coast Community Nursery Native Plant Donation Guideline (#3972974).

You will be notified of the outcome of your application within 30 days of the closing date of the Plant Donation Round. If successful, you will be contacted to organise a suitable date and time for collection.

Please note:

- Plants must be planted at the location stated in your application
- Eligible applicants are limited to receiving one donation per year
- Council's contribution should be acknowledged in any promotion of the project.

Applications can be submitted via the following means:

- Electronically to: environment@frasercoast.qld.gov.au
- Hand-delivery to Council's Customer Service facilities in Hervey Bay and Maryborough
- Via post for the attention of the Senior Natural Environment Officer, PO Box 1943, Hervey Bay, QLD 4655.

Document checklist	
Completed application form	
Sketch of proposed planting location	
Written consent from landowner / manager (if applicant is not the landowner / manager)	
For Land for Wildlife members only	
Current rates notice	
Proof of membership	



T 1300 79 49 29 F (07) 4197 4455 E enquiry@frasercoast.qld.gov.au www.frasercoast.qld.gov.au

Application for Donated Plants

Plant Donation Round				Tick one	
Round 1 – 1 April to 31 May					
Round 2 – 1 September to 31 Oc	ctober				
APPLICANT DETAILS					
Name (individual/organisation e	tc)				
Address					
Planting location address					
(leave blank if same as above)					
Home phone	Work	c phone	Mobile	е	
Email					
Are you the landowner / manag	er? □ Yes				
	□ No -	please include	e written consent from	the	
	landow	ner/manager, i	including a contact nan	ne and phone	
		r/email address	S		
APPLICATION FOR (PLEASE TICK	ONE BOX)				
Education institution			Not-for profit commu	unity organisation	
Registered Community Environn	nent volunteer		Incorporated environ	mental group	
Registered Land for Wildlife mer	mber		Other community gro	oup	
ABOUT THE PROJECT					
Number of native plants request	ted (refer Guidel	ine, table 1)			
What are the aims of the project	t? (tick all that ap	oply)			
Revegetation			Erosion control		
Environmental education			Wildlife corridor pla	anting	
National Tree Day			Other:		

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What are the key outcomes and objectives for your project? (List community and ecological benefits /
project partners / participant numbers)
Site preparation: Describe how the site will be prepared for planting (e.g. weeded, mulched, pre-watered)
Plant protection: How will planting be protected from damage by wildlife, etc. during early stages of establishment (e.g., tree-guards)
Watering and maintenance: How will the plants be watered until established, i.e. frequency, water source
Do you pledge that the plants will be planted in the location stated on your application form? Yes \square No \square
Applicant signature Date

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SKETCH OF PROPOSED PLANTING LOCATION		

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OFFICE USE ONLY			
Application #			
Date received			
Applicant name			
DATE:		ASSESSED BY:	
Ecological Benefits	Y/N	Describe how this is achieved	
Erosion control			
Increase biodiversity			
Wildlife habitat			
Wildlife corridor			
Ecosystem repair			
Riparian protection			
Heat mitigation			
Other			
Community Benefits	Y/N	Describe how this is achieved	
Environmental education			
Community planting day			
Voluntary private conservation			
Partnerships			
Other			
Planting Success	Y/N	Describe how this is achieved	
Landowner consent attached			
Project aims			
Site preparation			
Plant protection			
Site maintenance			
Photo monitoring			
Other			

Approved	# of plants	Applicant notified	Order placed with Nursery	Collected