

Works prograPartnership Groups

Annual Works Program Form

Toowoomba Regional Council, Parks and Recreation Services Branch is requesting this form to be completed every financial year to outline a Partnership Group's proposed Annual Works Program(s) within Council controlled land (Bushland Parks). This form will require to be completed for each park where the Partnership Group proposes to undertake work.

No work is to be undertaken until an *Annual Works Program Form* has been approved by Parks and Recreation Services.

Section 1

1.1 Proponent Detail/s		
Financial Year: 2024/2025		
Name of Organisation: Friends of Escarpment Parks		
Name of Park Care Coordinator (if applicable): Christel Pidcock		
Address:		
Postal Address (if different from above):		
Town / Suburb: Blue Mountain Heights	Postcode: 4350	State: QLD
Email address: ted19@tpg.com.au		

1.2 Location of proposed works	
Park Name:	Blue Mountain Heights Escarpment Parks, Nugent Park (Hilltop Cre
Park Address:	Blue Mountain Heights
Whole of Park	Yes ☐ Sections of Park Only ☒ X (Please supply map of area/areas proposed – Council can assist)
Please provide a brief description of proposed activities?	Escarpment Park: from the bottom of Rangeview Rd follow fire trail to the creek until after creek crossing. Up and down section of fire trail are being weeded and replanted with natives provided by Crows Nest Community Nursery. Embankment stabilization through replanting. Nugent Park: Weed control and replanting with natives on steep section behind 11 Hilltop Crescent.

Section 2

2.1 Invasive Plant Management
Targeted Pest Plant Species (Weeds of Priority from highest to lowest priority (1-10):
1. Privot
2.Lantanna
3.Inkweed
4.Tabaco Bush
5.Introduced grasses
6.Prickly pear
7.Agava
8.
9.
10.
Others:
Please list herbicides and associated equipment for invasive plant control (chemicals, knapsacks, water containers, wetter, diesel) that your group may require for this financial year. Glyphosphate using spray bottles, some diesel using knapsack For all listed chemicals, please complete Weed Control Methodolgy table in Appendix 1.
How and where will ALL chemicals be stored during the year? Private property
Will motorised equipment be used on this site? Yes ☐ No ☒
If YES, are Association members trained in the use of this equipment? Yes ☐ No ☐ Details: _____

Section 3

[illegible]

Section 4

4.1 Miscellaneous	
Consumables (What additional consumables will your group require to undertake proposed works this financial year)? Personal Protective equipment (PPE) Gloves Safety/Other:	5 Pairs
Is vehicle access required into the park in order to undertake this work?	☐ Yes ☒ No
Details of Vehicle Access:	
If YES, does your group have access to an appropriate 4x4 vehicle (High and Low Range Transmission) and a driver that has been trained in 4x4 operations?	☐ Yes ☐ No
Will you require further support from Council during the course of this year? (Eg: Training) Training if available	

Section 5 – Project Budget

Please provide details of estimated budget for your project, **excluding GST**.
 You are required to submit your budget using the categories provided.

Estimated Budget Breakdown			
* Amount requested from this program	\$	Grants – not provided by Council	\$
		Total Estimated Expense Claim:	\$

Section 6 – Project Approval Declaration

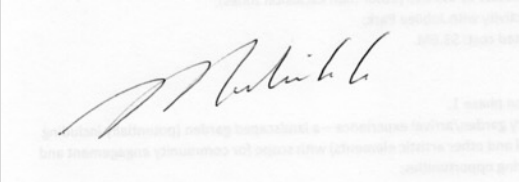
I state that the information provided in this Annual Works Program form and attachments is to the best of my knowledge true and correct. I understand that this is an expression of interest only and may not necessarily result in funding approval.

Project submittedby_____T R Brodribb_____

_____21_____(Day) _____Nov_____(Month) _____2024_____(Year)

On behalf of _____FEP_____

Signed:_____



OFFICE USE ONLY

Project

☐ Approved

☐ Not Approved

Toowoomba Regional Council representative _____(Name)

_____Day_____Month_____Year.

Signed_____

Additional Approval Conditions/Comments:

Appendix 1
Weed Control Methodology

<u>Weed Name</u>	<u>Herbicide Mix</u> (Please detail what you are mixing herbicide with i.e. water and/or wetter, diesel)	Mix Rate	Registered for this purpose in Qld? Yes/No	Application Method Basal Bark – BB Cut Stump – CS Foliar Spray- FS Stem Inject – SI Mechanical Removal Only – MR Other (Please Specify)	Application Equipment Knapsack QuikSpray Paint Brush Spray Bottle Applicator Hand Removal
Privot	Glyphosphate/Water	50/50	yes	BB	Spray Bottle
Lantanna	Glyphosphate/Water		yes	CS and FS	Spray bottle, Knapsack occasionally
Tabacco Bush	As above		yes	CS	Spray bottle
Prickly pear	As above		yes	SI	
Ink Weed					Hand removal