

2021 Environmental Restoration and Rehabilitation Sample Application Workplan

campaign to include information impacts of climate change on GHFF.

Wo	rkplan	Application Identifier:	2021/RR/0018	Project Title: Rehabilitation of Grey-headed Flying
Proje	ct Outcomes			
No.	Outcome	Description		
	Project management	(There is no need to change this text) Strong planning a governance mechanisms in place throughout the project established and maintained with good governance, proje and communication strategies in place. Regular project e occurs and adaptive management implemented where r	t. Project is ect planning evaluation	Outcome 1 is predefined for you, and is compulsory. You must also have one Environmental an Social outcome, however, you can define what these will look like. See Appendix 1 of the Prog Guidelines and pages 9 -10 of "Developing your Application" for help and more examples of makes a good outcome statement
	Environmental	Rehabilitation of Grey-headed Flying Fox habitat along a of riparian land adjoining the Lachlan River. By the end o project, 4km of a 6km reach of the river will be rehabilita through, fencing, livestock exclusion, weed control, and revegetation, and long term maintenance will be assured land management agreements	of the ated	Your outcome statement should describe what success will look like by the end of the project. the 'SMART' principle - Specific, Measureable, Achievable, Realistic, Timebound (within th timeframes of this project)
	Social 3	Increased awareness of the need for suitable urban hab Grey-headed Flying-fox (GHFF) through a 20% annual inc attendance at the Bat Picnic and increased volunteer nu Landcare group members over three years. Conduct soc	mbers in	

Milestone		Start	Finish	Outcome IDs	
Stage 1 1	Maximum of 300 characters for your activity description. Describe what you will do and how. Tip - include how you will monitor activities, and if you need more space, separate out the components into different activities e.g. site preparation and planting can be two separate activities.	1/09/2022	30/06/2023	1: Project management, 2: Environmental, 3: Social	Tip - Each milestone must be a Applications must be at least 24 months for Stream 2. In this examp outcomes in Milestone 1. Som
No.		Start 1/09/2022	Finish 31/01/2023		engagement only in Milestone Milestone 2. They would
	Each of the 10 landholder participating in the project will have a project site management plan prepared outlining the works required, timeframes for implementation and allocated budget.	1/09/2022	28/02/2023		
	Each landholder agreeing to participate in the project will sign a 10- 3 year maintenance and management agreement for all riparian areas funded under the project.	1/10/2022	28/02/2023		vities integrate monitoring into the c activity descriptions to see how you progress.
	2km of 4-strand plain wire fencing installed by landholders to4 exclude cattle from 20ha of riparian zone. Photo evidence and a map showing location of fencing will be submitted.	1/02/2023	30/06/2023	to prevent predation of em	g and purpose - e.g. to prevent cattl erging seedlings, to control pedestri e to understand its purpose. Must be
	Woody weeds will be treated on 10 properties using technique appropriate for each species after stock exclusion. At least 3 photo points will be established on each property.	1/10/2022	30/06/2023	required to deal with a	d control work, it's important to den ny regrowth that occurs. Using terms monstrate that follow up action has first treatment.
	Target riparian areas will be prep'd for planting (e.g. ripped) & 3000 plants planted across 10 properties with a variety of endemic native 6 ground, mid & upper canopy species. Seed will be sourced from a	1/10/2022	30/06/2023		

variety of sites to maximise long term climate change resilience.

ying Fox habitat

l and one Program of what

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be a minimum of 6 months in duration. t 24 months in duration for Stream 1 or 36 ample, work will be carried out towards all 3 fome projects might focus on community one 1, and commence on-ground works in ould enter Outcomes 1 and 3 only.

he activity description. you will monitor your

attle from trampling creek banks, strian or vehicle access. This helps t be wildlife friendly. demonstrate that follow up treatment will be rms "primary treatment" and "secondary has been planned for and will occur after the

	Promote the annual Bat Picnic events, volunteer opportunities and awareness of GHFFs and their habitat through multiple media channels including local print and radio media, websites, flyers etc.	1/10/2022	30/06/2023	It's important that all projects have a strong framework fo awareness in the community to enable them to take action to will your project do that?
	 Hold the annual bat picnic day inviting the local community to take 8 part in educational talks about GHFFs. Include information on impacts of climate change on GHFF's. Conduct evaluation of Milestone 1 (Stage 1), gather monitoring data 		30/06/2023 30/05/2023	
	and consider any changes needed to the workplan. Prepare and 9 submit milestone report (including collated monitoring outputs) to update Trust on project progress.	-,,		
	Project Support funding - 10% Core Project Funds for development & implementation of a monitoring plan, media and communications (gather footage of project events for video).	1/09/2022	30/06/2023	
Stage 2 2		1/07/2023	30/06/2024	1: Project management, 2: Environmental, 3: Social
No.	Activities	Start	Finish	
	Promote the annual Bat Picnic event and awareness of GHFFs and 1 their habitat through multiple media channels including local print and radio media, websites, flyers etc.	1/07/2023	30/06/2024	
	Produce an awareness raising and education video to document activities at the Bat Picnics and promote broader awareness in the local community of the importance of urban habitat for the species.	1/07/2023	30/06/2024	
	Organise training workshops to teach interested volunteers 3 appropriate skills so they can effectively participate in GHFF habitat restoration activities.	1/07/2023	30/06/2024	
	Remaining 2km of 4-strand plain wire fencing will be installed by 4 landholders to exclude stock from 20ha of riparian zone. Photos of installed fencing and map showing the location will be provided.	1/09/2023	30/04/2024	
	Secondary weed treatment on the 10 properties that received primary treatment from in Milestone 1 (Stage 1). Photo monitoring will be carried out after treatment and plant survival and quadrat data gathered.	1/07/2023	30/06/2024	
	Target riparian areas will be prepared for planting (e.g. ripped) and the final 3000 plants will be planted with a variety of native ground, 6 mid and upper canopy species. Seed used for plants will be sourced	1/07/2023	31/10/2023	
	from a variety of sites to maximise long term climate change resilience. Follow up watering will occur for the 3000 plants established in	1/07/2023	30/06/2024	
	7 Milestone 1 (Stage 1) as required to ensure a 85% survival rate of plants.			
	 Hold the annual bat picnic day inviting the local community and Mid Lachlan Community School. Conduct evaluation of Milestone 2 (Stage 2), gather monitoring data 		1/06/2024 31/05/2024	
	and consider any changes needed to the workplan. Prepare and 9 submit milestone report (including collated monitoring outputs) to update Trust on project progress.			
	Project Support funding - 10% Core Project Funds for implementation of monitoring plan, media and communications (gather footage of project events for video).	1/06/2024	30/06/2024	

k for building knowledege and to protect the environment. How

	Stage 3 3		1/07/2024	31/07/2025	1: Project management, 2: Environmental, 3: Social		
	No.	Activities Follow up watering, replacement planting (if needed), to ensure a 1 85% plant survival rate. Photo monitoring will be undertaken and survival rate recorded.	Start 1/07/2024	Finish 30/06/2025			
		2 Maintenance treatment of weeds on 10 properties.	1/07/2024	30/06/2025			
		Hold the annual bat picnic to facilitate community education about the importance of GHFF habitat	1/02/2025	30/06/2025			
			1/07/2024	31/07/2025			
		Conduct final evaluation of project achievements, gather monitoring 5 data, review and confirm plans for post project maintenance	1/03/2025	30/06/2025			
		6 Prepare and submit final report to Trust.	1/05/2025	31/05/2025			
Projec	t Measures						
No.	Milestone 1 Stage 1						
	No.		Activity Type	Measure	Expected Output	Unit	
		Project planning - consider project overview, review workplan and 1 budget, call for quotes in line with NSW Government Procurement policy, recruit project officer	Project administration and governance	Number of grant funded staff		1 Number	Tip - N mea
				Number of hours (grant funded) Number of grant funded	2	5 Number	measo restoro ac
				consultants/contractors Number of hours (grant funded		0 Number	
				consultants/contractors) Number of non grant funded		0 Number	
				staff Number hours (non grant		0 Number	
				funded)		0 Number	
				Number of volunteers Number of hours		0 Number	
				(volunteers)		0 Number	
	No.		Activity Type Site planning and assessment	Measure	Expected Output	Unit	
		 project site management plan prepared outlining the works required, timeframes for implementation and allocated budget. 		Site Plans developed	1	0 Number	
				Number of grant funded staff Number of hours (grant		0 Number	
				funded)		0 Number	
				Number of grant funded consultants/contractors Number of hours (grant funded		0 Number	
				consultants/contractors) Number of non grant funded		0 Number	
				staff Number hours (non grant		0 Number	
				funded)		0 Number	
				Number of volunteers	:	3 Number	These I

Number of hours

(volunteers)

30 Number

- When selecting the activity type, think about what you want to neasure. The activity type you select will determine the 'menu' of easures you can complete. The 'Monitoring directory for ecological toration and social activities' will help you choose the most suitable activity type. You can come back and change this at any time.

These hours will help you prepare your budget in the next section. Volunteer hours can be included as an in-kind contribution (calculate at \$30 per

No.	Activities Each landholder agreeing to participate in the project will sign a 10-	Activity Type Conservation Agreements	Measure Conservation and land	Expected Output	Unit
	3 year maintenance and management agreement for all riparian areas funded under the project.		management agreements established		10 Number
			Area protected under conservation and land management agreements		20 Hectares
			Number of grant funded staff Number of hours (grant		0 Number
			funded)		0 Number
			Number of grant funded consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant		1 Number
			funded)		50 Number
			Number of volunteers Number of hours		0 Number
			(volunteers)		0 Number
No.	Activities 2km of 4-strand plain wire fencing installed by landholders to	Activity Type Fencing	Measure	Expected Output	Unit
	 4 exclude cattle from 20ha of riparian zone. Photo evidence and a map showing location of fencing will be submitted. 		Length of fence installed		2000 Meters
			Area Protected by Fencing		20 Hectares
			Number of grant funded staff Number of hours (grant		0 Number
			funded)		0 Number
			Number of grant funded consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant		0 Number
			funded)		0 Number
			Number of volunteers Number of hours		10 Number
			(volunteers)		350 Number
No.	Activities Woody weeds will be treated on 10 properties using technique	Activity Type Weeding	Measure	Expected Output	Unit
	 appropriate for each species after stock exclusion. At least 3 photo points will be established on each property. 		Area Weeded		2 Hectares
			Reduction in weed cover (%) Priority invasive species	Lantana camara, Camp	90 Percentage hor
			treated	laural	Text
			Number of grant funded staff Number of hours (grant		0 Number
			funded) Number of grant funded		0 Number

consultants/contractors 4 Number Number of hours (grant funded consultants/contractors) 280 Number

It is strongly recommended that you include an activity with the activity descriptor "conservation agreements" or "Site Planning and assessment". These will give you measures for recording the number of written agreements reached with landholders that will assure maintenance of the site after the project concludes.

		Number of non grant funded staff Number hours (non grant funded) Number of volunteers Number of hours (volunteers)		0 Number 0 Number 3 Number 120 Number
Activities Target riparian areas will be prep'd for planting (e.g. ripped) & 3000	Activity Type Planting	Measure	Expected Output	Unit
plants planted across 10 properties with a variety of endemic native6 ground, mid & upper canopy species. Seed will be sourced from a variety of sites to maximise long term climate change resilience.		Area revegetated		0.5 Hectares
		Number of Plants		3000 Number
		Amount of seed distributed for direct seeding		0 Kilograms
		Different Species planted		20 Number
		Survival rate of plantings (%)		85 Percentage
		Number of grant funded staff Number of hours (grant		0 Number
		funded) Number of grant funded		0 Number
		consultants/contractors Number of hours (grant funded		0 Number
		consultants/contractors) Number of non grant funded		0 Number
		staff Number hours (non grant		0 Number
		funded)		0 Number
		Number of volunteers		20 Number
		Number of hours		
		(volunteers)		280 Number
Activities Promote the annual Bat Picnic events, volunteer opportunities and	Activity Type Promoting the project	Measure	Expected Output	Unit
 awareness of GHFFs and their habitat through multiple media channels including local print and radio media, websites, flyers etc. 		No. of items delivered to promote the project		7 Number
		Number of grant funded staff Number of hours (grant		1 Number
		funded) Number of grant funded		20 Number
		consultants/contractors Number of hours (grant funded		0 Number
		consultants/contractors) Number of non grant funded		0 Number
		staff Number hours (non grant		0 Number

funded)

Number of volunteers

Number of hours (volunteers)

No.

No.

Some activities may have several components e.g. for a community event, the first component might be 'promoting the project', and the 2nd component might be delivering 'awareness raising and training events'. You can include both components as separate activities, using the 2 different activity types to capture the 'menu' of measures under each activity type. Activity type "promoting the project" will provide measures for your work on project promotion, such as a social media campaign, newspaper articles etc. The second activity type would be "Delivering Awareness Raising Events and Training", and that is where you can record measures around people attending training and awareness raising

0 Number

0 Number

0 Number

No.	Activities	Activity Type	Measure	Expected Output	Unit
	 Hold the annual bat picnic day inviting the local community to take 8 part in educational talks about GHFFs. Include information on impacts of climate change on GHFF's. 	Delivering awareness raising events and training	No. of events		1 Number
			No. of attendees		50 Number
			Number of grant funded staff Number of hours (grant		1 Number
			funded) Number of grant funded		20 Number
			consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant		2 Number
			funded) Number of volunteers Number of hours		40 Number 4 Number
			(volunteers)		20 Number
No.	Activities Conduct evaluation of Milestone 1 (Stage 1), gather monitoring data and consider any changes needed to the workplan. Prepare and	Activity Type	Measure	Expected Output	Unit
	9 submit milestone report (including collated monitoring outputs) to update Trust on project progress.	Project administration/governance	Number of grant funded staff		1 Number
			Number of hours (grant funded)		25 Number
			Number of grant funded consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant		0 Number
			funded)		0 Number
			Number of volunteers Number of hours		0 Number
			(volunteers)		0 Number
No.	Activities Project Support funding - 10% Core Project Funds for development & implementation of a monitoring plan, media and communications	Activity Type	Measure	Expected Output	Unit
	10 (gather footage of project events for video).	Project administration/governance	Number of grant funded staff		0 Number
			Number of hours (grant		
			funded)		0 Number
			Number of grant funded		2 Number
			consultants/contractors Number of hours (grant funded		2 Number
			consultants/contractors) Number of non grant funded		30 Number
			staff Number hours (non grant		0 Number
			funded)		0 Number
			Number of volunteers Number of hours		0 Number
			(volunteers)		0 Number

Enter an activity in each milestone that allows you to add Project Support Funding into your project budget. You can apply for extra funding to engage an expert to help you to carry out monitoring, produce a video, and (for community groups only) pay for audit costs, as outlined in the Program Guidelines. See the budget section below in this sample workplan for further detail.

No.	Milestone					
	2 Stage 2	A shi shi sa	A shi she Tana	Manager	Even entrol Output	11
	No.	Activities Promote the annual Bat Picnic event and awareness of GHFFs and	Activity Type	Measure	Expected Output	Unit
		1 their habitat through multiple media channels including local print and radio media, websites, flyers etc.	Promoting the project	No. of items delivered to promote the project		4 Number
				Number of grant funded staff Number of hours (grant		1 Number
				funded) Number of grant funded		20 Number
				consultants/contractors Number of hours (grant funded		0 Number
				consultants/contractors) Number of non grant funded		0 Number
				staff Number hours (non grant		0 Number
				funded)		0 Number
				Number of volunteers		0 Number
				Number of hours		0.0
				(volunteers)		0 Number
	No.	Activities Produce an awareness raising and education video to document activities at the Bat Picnics and promote broader awareness in the	Activity Type	Measure	Expected Output	Unit
		² local community of the importance of urban habitat for the species.	Developing educational products / resources	No. developed & distributed		1 Number
				Number of grant funded staff Number of hours (grant		1 Number
				funded) Number of grant funded		30 Number
				consultants/contractors Number of hours (grant funded		0 Number
				consultants/contractors) Number of non grant funded		0 Number
				staff Number hours (non grant		0 Number
				funded)		0 Number
				Number of volunteers		0 Number
				Number of hours (volunteers)		0 Number
				(101011112010)		e manuel
	No.	Activities Organise training workshops to teach interested volunteers	Activity Type	Measure	Expected Output	Unit
		3 appropriate skills so they can effectively participate in GHFF habitat restoration activities.	Delivering awareness raising events and training	No. of events		2 Number
				No. of attendees		40 Number
				Number of grant funded staff Number of hours (grant		1 Number 10 Number
				funded) Number of grant funded consultants/contractors		0 Number
				Number of hours (grant funded		0 Number
				consultants/contractors) Number of non grant funded		0 Number
				staff Number hours (non grant		0 Number
				funded)		0 Number
				Number of volunteers Number of hours		2 Number
				(volunteers)		8 Number

No. Milestone

No.	Activities	Activity Type	Measure	Expected Output Unit
	Remaining 2km of 4-strand plain wire fencing will be installed by landholders to exclude stock from 20ha of riparian zone. Photos of installed fencing and map showing the location will be provided.	Fencing	Length of fence installed	2000 Meters
			Area Protected by Fencing	20 Hectares
			Number of grant funded staff Number of hours (grant	0 Number
			funded) Number of grant funded	0 Number
			consultants/contractors Number of hours (grant funded	0 Number
			consultants/contractors) Number of non grant funded	0 Number
			staff Number hours (non grant	0 Number
			funded) Number of volunteers Number of hours	0 Number 10 Number
			(volunteers)	100 Number
No.	Activities Secondary weed treatment on the 10 properties that received	Activity Type	Measure	Expected Output Unit
	 primary treatment from in Milestone 1 (Stage 1). Photo monitoring will be carried out after treatment and plant survival and quadrat data gathered. 	Weeding	Area Weeded	2 Hectares
			Reduction in weed cover (%) Priority invasive species treated	90 Percentage Lantana camara, Camphor laural Text
			Number of grant funded staff	0 Number
			Number of hours (grant funded) Number of grant funded	0 Number
			consultants/contractors Number of hours (grant funded	4 Number
			consultants/contractors) Number of non grant funded	280 Number
			staff Number hours (non grant	0 Number
			funded) Number of volunteers	0 Number 0 Number
			Number of hours (volunteers)	0 Number
No.	Activities Target riparian areas will be prepared for planting (e.g. ripped) and	Activity Type	Measure	Expected Output Unit
	the final 3000 plants will be planted with a variety of native ground,6 mid and upper canopy species. Seed used for plants will be sourced from a variety of sites to maximise long term climate change resilience.	Regeneration	Area regenerating	0.5 Hectares
			Number of grant funded staff	0 Number
			Number of hours (grant funded) Number of grant funded	0 Number
			consultants/contractors Number of hours (grant funded	0 Number
			consultants/contractors)	0 Number

Number of non grant funded

staff

0 Number

Tip - Ideally your activities in strategic locations like weeding, fencing etc should result in the project area as a whole undergoing regeneration by the end of the project. Consider a monitoring activity in Stage 3 with the activity type "Regeneration" so you can capture the overall size of the project area, and demonstrate this through monitoring activities like weed mapping, surveys, flora and fauna counts etc.

No. Activities Follow up watering will occur for the 3000 plants established in 7 Milestone 1 (Stage 1) as required to ensure a 85% survival rate of plants.	Activity Type Planting	Number hours (non grant funded) Number of volunteers Number of hours (volunteers) Measure Area revegetated	Expected Output	0 Number 10 Number 50 Number Unit 0 Hectares
		Number of Plants Amount of seed distributed for direct seeding Different Species planted		3000 Number 0 Kilograms 20 Number
		Survival rate of plantings (%)		90 Percentage
		Number of grant funded staff Number of hours (grant	:	0 Number
		funded) Number of grant funded consultants/contractors Number of hours (grant funded		0 Number 0 Number
		consultants/contractors) Number of non grant funded		0 Number
		staff Number hours (non grant		0 Number
		funded) Number of volunteers Number of hours (volunteers)		0 Number 10 Number 50 Number
No. Activities	Activity Type	Measure	Expected Output	Unit
 Hold the annual bat picnic day inviting the local community and Mic 8 Lachlan Community School. 	Delivering awareness raising events and training	No. of events		1 Number
Lachian Community School.		No. of attendees		50 Number
		Number of grant funded staff Number of hours (grant		1 Number
		funded) Number of grant funded consultants/contractors		20 Number
		Number of hours (grant funded		0 Number
		consultants/contractors) Number of non grant funded		0 Number
		staff Number hours (non grant		2 Number
		funded) Number of volunteers		40 Number 4 Number
		Number of hours (volunteers)		20 Number

Ensure that you do not duplicate numbers of plants planted, if they are captured in another activity

No.	Activities Conduct evaluation of Milestone 2 (Stage 2), gather monitoring data	Activity Type	Measure	Expected Output	Unit
	 and consider any changes needed to the workplan. Prepare and 9 submit milestone report (including collated monitoring outputs) to update Trust on project progress. 		Number of grant funded staff		1 Number
			Number of hours (grant funded) Number of grant funded		30 Number
			consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant		0 Number
			funded) Number of volunteers Number of hours		0 Number 0 Number
			(volunteers)		0 Number
No.	Activities Project Support funding - 10% Core Project Funds for	Activity Type	Measure	Expected Output	Unit
	implementation of monitoring plan, media and communications (gather footage of project events for video).	Project administration/governance	Number of grant funded staff		1 Number
			Number of hours (grant funded)		30 Number
			Number of grant funded consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant funded)		0 Number 0 Number
			Number of volunteers Number of hours (volunteers)		0 Number 0 Number
. Milestone					
3 Stage 3 No.	Activities	Activity Type	Measure	Expected Output	Unit
	Follow up watering, replacement planting (if needed), to ensure a 1 85% plant survival rate. Photo monitoring will be undertaken and survival rate recorded.	Planting	Area revegetated		0.01 Hectares
			Number of Plants		1000 Number
			Amount of seed distributed for direct seeding Different Species planted		0 Kilograms 20 Number
			Survival rate of plantings (%)		85 Percentage
			Number of grant funded staff Number of hours (grant		0 Number
			funded) Number of grant funded		0 Number
			consultants/contractors Number of hours (grant funded		0 Number
			consultants/contractors) Number of non grant funded		0 Number
			staff Number hours (non grant		0 Number
			funded) Number of volunteers		0 Number 10 Number

No.

			Number of hours (volunteers)		100 Number
No.	Activities 2 Maintenance treatment of weeds on 10 properties.	Activity Type Weeding	Measure Area Weeded	Expected Output	Unit 2 Hectares
			Reduction in weed cover (%) Priority invasive species treated	Lantana camara, Camph Iaural	90 Percentage or Text
			Number of grant funded staff Number of hours (grant		1 Number
			funded) Number of grant funded		20 Number
			consultants/contractors Number of hours (grant funded		4 Number
			consultants/contractors) Number of non grant funded		140 Number
			staff Number hours (non grant		0 Number
			funded)		0 Number
			Number of volunteers Number of hours		1 Number
			(volunteers)		130 Number
No.	Activities	Activity Type	Measure	Expected Output	Unit
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of events		1 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of events No. of attendees		1 Number 60 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training			
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded) Number of grant funded		60 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded)		60 Number 1 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded) Number of grant funded consultants/contractors Number of hours (grant		60 Number 1 Number 20 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded) Number of grant funded consultants/contractors Number of hours (grant funded consultants/contractors)		60 Number 1 Number 20 Number 0 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded) Number of grant funded consultants/contractors Number of hours (grant funded consultants/contractors) Number of non grant funded staff Number hours (non grant funded)		60 Number 1 Number 20 Number 0 Number 0 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded) Number of grant funded consultants/contractors Number of hours (grant funded consultants/contractors) Number of non grant funded staff Number hours (non grant		60 Number 1 Number 20 Number 0 Number 0 Number 2 Number
	³ the importance of GHFF habitat.	Delivering awareness raising events and training	No. of attendees Number of grant funded staff Number of hours (grant funded) Number of grant funded consultants/contractors Number of hours (grant funded consultants/contractors) Number of non grant funded staff Number hours (non grant funded) Number of volunteers		60 Number 1 Number 20 Number 0 Number 2 Number 40 Number

No.	Activities	Activity Type	Measure	Expected Output	Unit
	Conduct final evaluation of project achievements, gather monitoring 5 data, review and confirm plans for post project maintenance.	Project administration/governance	Number of grant funded staff		1 Number
			Number of hours (grant		
			funded)		20 Number
			Number of grant funded		
			consultants/contractors		0 Number
			Number of hours (grant funded		
			consultants/contractors)		0 Number
			Number of non grant funded		o Humber
			staff		0 Number
			Number hours (non grant		
			funded)		0 Number
			Number of volunteers		0 Number
			Number of hours		
			(volunteers)		0 Number
No.	Activities	Activity Type	Measure	Expected Output	Unit
	6 Prepare and submit final report to Trust.	Project administration/governance	Number of grant funded staff		1 Number
			Number of hours (grant		
			funded)		25 Number
			Number of grant funded		
			consultants/contractors		0 Number
			Number of hours (grant		
			funded		
			consultants/contractors) Number of non grant funded		0 Number
			staff		0 Number
			Number hours (non grant		o number
			funded)		0 Number
			Number of volunteers		0 Number
			Number of hours		

Projec	t Budget						
No	Milestone 1 Stage 1						
	No	Activities	Budget Description	Grant	Cash	In-Kind	Total
		Project planning - consider project overview, review workplan and 1 budget, call for quotes in line with NSW Government Procurement policy, recruit project officer	GRANT: Project Officer 25 hrs @ \$45 per hour including on- costs (\$1,125), Advertisement for Recruitment of project officer \$1,125 IN KIND: Costs of convening recruitment panel \$2000		\$2,250	\$0	\$2,000
		Each of the 10 landholder participating in the project will have a 2 project site management plan prepared outlining the works required, timeframes for implementation and allocated budget.	GRANT: Travel / accommodation for 2 site visits to the 10 properties requiring overnight travel. IN KIND: Council staff assisting in shite visits, review / supervision of landholder agreements (20 hours @ \$70 per hour).		\$5,300	\$0	64.250
		Each landholder agreeing to participate in the project will sign a 10-	IN-KIND: Landholder consultation time 5 hours x 10		\$5,300	ŞU	\$4,250
		3 year maintenance and management agreement for all riparian areas funded under the project.	landholders at \$30 per hour in-kind (\$1,500), Council staff 50 hours @ \$45/hr (\$2,250)		\$0	\$0	\$3,750
	2km of 4-strand plain wire fencing installed by landholders to4 exclude cattle from 20ha of riparian zone. Photo evidence and a map showing location of fencing will be submitted.	each x 10 IN-KIND: landholder labour (5 landholders) to install fencing \$30 per hour 100 hrs each	I	\$10,000	\$5,000	\$15,000	
		Woody weeds will be treated on 10 properties using technique 5 appropriate for each species after stock exclusion. At least 3 photo points will be established on each property.	GRANT: Contractor hours 4 people for 70 hrs each @ \$40hr (total 280 hours \$11,200), Ecologist to carry out baseline monitoring at 10 properties, and review end of Milestone 1 (\$5,000). IN-KIND: Volunteeers to carry out end of Milestone 1 (Stage 1) monitoring 3 people x 10 properties x 4 hours each @ \$30/hr.		\$16,200	\$0	\$3,600
		Target riparian areas will be prep'd for planting (e.g. ripped) & 3000 plants planted across 10 properties with a variety of endemic native ground, mid & upper canopy species. Seed will be sourced from a	GRANT: 3000 plants @ \$3.00 ea. IN-KIND: 20 volunteers x 25 hrs each @ \$30/hr to carry out planting				
		variety of sites to maximise long term climate change resilience.			\$9,000	\$0	\$15,000

ip - assign no more than 70% of total grant
funds to Milestone 1.
Ise headings to clarify what Trust funds will be used for, and to describe the source of any external funding
Describe the type of fencing and purpose (eg, cattle exclusion). Must be wildlife friendly.
Make sure these hours match what you entered in the project measures.

0 Number

(volunteers)

	 Promote the annual Bat Picnic events, volunteer opportunities and 7 awareness of GHFFs and their habitat through multiple media channels including local print and radio media, websites, flyers etc. Hold the annual bat picnic day inviting the local community to take 8 part in educational talks about GHFFs. Include information on impacts of climate change on GHFF's. 	vareness of GHFFs and their habitat through multiple media annels including local print and radio media, websites, flyers etc. old the annual bat picnic day inviting the local community to take irt in educational talks about GHFFs. Include information on (\$900) IN KIND: visiting speakers x 2 \$1000, LLS and DPIE staff			\$1,000 \$0	\$15,000 \$3,400
	Conduct evaluation of Milestone 1 (Stage 1), gather monitoring data and consider any changes needed to the workplan. Prepare and submit milestone report (including collated monitoring outputs) to update Trust on project progress.	GRANT: Project officer 25 hours @ \$45 (including on-costs)		\$1,125	\$0	\$0
	Project Support funding - 10% Core Project Funds for development & 10 implementation of a monitoring plan, media and communications (gather footage of project events for video).	GRANT: Monitoring: 10% Core Project Funds Milestone 1 (\$46.1k) = \$4,610 (Ecologist 4 days @ \$950 / day + exps), \$1,500 for shooting short video production of project activities Total	:	\$6,110 \$52,285	\$0 \$6,000	\$0 \$62,000
Milestone						
2 Stage 2 No	Activities Promote the annual Bat Picnic event and awareness of GHFFs and	Budget Description	Grant	Cash	In-Kind	Total
	1 their habitat through multiple media channels including local print and radio media, websites, flyers etc.	GRANT: Equipment hire \$500, Project officer 20 hrs @ \$45/hr incl on-costs (\$900) IN KIND: visiting speakers x 2 \$1000		\$1,400	\$0	\$1,000
	Produce an awareness raising and education video to document 2 activities at the Bat Picnics and promote broader awareness in the local community of the importance of urban habitat for the species.	GRANT: Professional video editing (contractor) \$5500, Project Officer to lisase with landholders 30 hrs @ \$45 (\$1,350) CASH CONTRIBUTION: Council contributing \$1000 towards cost of educational video from community education budget IN- KIND: Landcare co-ordinator to assist in reviewing script for consistant messaging with other local initiatives.		\$6,850	\$1,000	\$0
	Organise training workshops to teach interested volunteers 3 appropriate skills so they can effectively participate in GHFF habitat restoration activities.	GRANT: Equipment hire \$500, Project Officer 10 hours \$45/hr incl on-costs (\$450) IN KIND: Council weeds officer 10 hours @ \$35/hr (\$350), use of Council facilities for workshops \$1,000, Volunteer guest speakers (2) from DPIE 4 hours each @ \$30	r	\$950	\$0	\$1,590
	Remaining 2km of 4-strand plain wire fencing will be installed by 4 landholders to exclude stock from 20ha of riparian zone. Photos of installed fencing and map showing the location will be provided.	GRANT: Contractor hours 4 people x 8 hrs x 10 days x \$50hr IN-KIND: landholder labour (5 landholders) to install fencing \$30 per hour 100 hrs each		\$4,000	\$0	\$15,000
	Secondary weed treatment on the 10 properties that received primary treatment from in Milestone 1 (Stage 1). Photo monitoring will be carried out after treatment and plant survival and quadrat data gathered.	GRANT: Bush Regeneration Contractor hours 4 people x 7 hrs x 10 days x \$50hr. Ecologist to review end of stage 2 monitoring data gathered by volunteers (\$1,000). IN-KIND: Volunteeers to carry out end of Milestone 2 (Stage 2) monitoring 3 people x 10 properties x 4 hours each @ \$30/hr		\$15,000	\$0	\$3,600
	 Target riparian areas will be prepared for planting (e.g. ripped) and the final 3000 plants will be planted with a variety of native ground, 6 mid and upper canopy species. Seed used for plants will be sourced from a variety of sites to maximise long term climate change 	IN-KIND: 20 volunteers x 25 hrs each @ \$30/hr to carry out planting		213,000	ΨŪ	<i>23,000</i>
	resilience.			\$0	\$0	\$15,000
	 Follow up watering will occur for the 3000 plants established in 7 Milestone 1 (Stage 1) as required to ensure a 85% survival rate of plants. 	GRANT: 3000 plants @ \$3.00 ea. IN KIND: 10 volunteers 5 hours each @ \$30/hr on 10 properties carrying out watering		\$9,000	\$0	\$15,000
	8 Hold the annual bat picnic day inviting the local community and Mid Lachlan Community School.	GRANT: Equipment hire \$500, Project officer 20 hrs @ \$45/hr (\$900) IN KIND: visiting speakers x 2 \$1000, LLS and DPIE staff in-kind time (\$20 hrs each @ \$60/hr).		\$1,400	\$0	\$3,400
	Conduct evaluation of Milestone 2 (Stage 2), gather monitoring data and consider any changes needed to the workplan. Prepare and submit milestone report (including collated monitoring outputs) to update Trust on project progress.	GRANT: Project officer 25 hours @ \$45 including on-costs				
	Project Support funding - 10% Core Project Funds for 10 implementation of monitoring plan, media and communications	GRANT: Monitoring: 10% Core Project Funds Milestone 2 (\$39.7k) = \$3,970 Ecologist 3 days @ \$950 / day + exps ,		\$1,125	\$0	\$0
	(gather footage of project events for video).	\$1,500 for shooting video of project activities	:	\$5,470 \$45,195	\$0 \$1,000	\$0 \$54,590

No

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o S6,110 \$120,235 grant will be \$52,285 including Project Support Funds (PSF). The first instalment must be no more than 70% of total grant funds requested Total	0	\$1,125	
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0 \$1,125 Under this proposed budget, the 2nd instalment of the grant will be \$43,195 including Project Support Funds (RSE)	0	\$15,000	
Under this proposed budget, the 2nd instalment of the grant will be \$43,195 including Project Support Funds (RSE)	0	\$4,800	
Under this proposed budget, the 2nd instalment of the grant will be \$43,195 including Project Support Funds (RSE)			
0 \$5,470 instalment of the grant will be \$43,195	0	\$1,125	
	0 0		instalment of the grant will be \$43,195

		Overall Total	:	\$112,050	\$7,000	\$138,590	\$257,640	
		Total	:	\$14,570	\$0	\$22,000	\$36,570	including Project Support Funds (PSF
	6 Prepare and submit final report to Trust.	GRANT: Project officer 25 hours @ \$45 including on-costs		\$1,125	\$0	\$0	\$1,125	Under this proposed budget, the fin instalment of the grant will be \$14,5
	Conduct final evaluation of project achievements, gather monitoring data, review and confirm plans for post project maintenance	gRANT: Project officer 20 hours @ \$45 including on-costs		\$900	\$0	\$0	\$900	
	 Project Support funding - 10% Core Project Funds for monitoring, video gather footage of project events from Milestone 3 (Stage 3), and produce a video about project outcomes to accompany final report). Conduct independent audit of project expenditure 	GRANT: Monitoring: 10% Core Project Funding Milestone 3 (\$11.45k) = \$1,145 Ecologist 1 day @ \$950/day + exps), \$1,000 for preparing video of project activities, \$1,000 for independent financial audit		\$3,145	\$0	\$0	\$3,145	
	3 Hold the annual bat picnic to facilitate community education about the importance of GHFF habitat	GRANT: Equipment hire \$500, Project officer 20 hrs @ \$45/hr (\$900) IN KIND: visiting speakers x 2 \$1000, LLS and DPIE staff in-kind time (\$20 hrs each @ \$60/hr).		\$1,400	\$0	\$3,400	\$4,800	
	2 Maintenance treatment of weeds on 10 properties.	GRANT: Contractor hours 4 people x 7 hrs x 5 days x \$50hr Ecologist to review end of stage 3 monitoring data gathered by volunteers (\$1,000). IN-KIND: Volunteeers to carry out end of stage 3 monitoring 3 people x 10 properties x 4 hours each @ \$30/hr.		\$8,000	\$0	\$3,600	\$11,600	
	Follow up watering, replacement planting (if needed), to ensure a 1 85% plant survival rate. Photo monitoring will be undertaken and survival rate recorded.	IN KIND: 10 volunteers 5 hours each @ \$30/hr on 10 properties carrying out watering		\$0	\$0	\$15,000	\$15,000	
No	Activities	Budget Description	Grant	Cash	In-Kind	Tota	al	

For a Tier 1 project, grant funding must be between \$50,000 and \$115,000

For a Tier 2 project, grant funding must be between \$50,000 and \$170,000