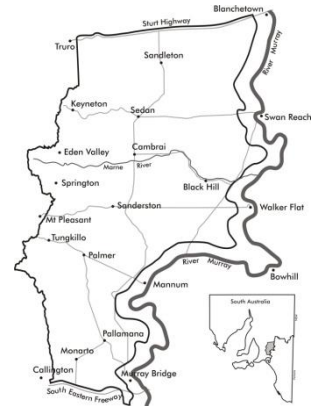




EASTERN HILLS & MURRAY PLAINS CATCHMENT GROUP Inc.

Vibrant Communities Managing the Environment for the Future
ABN: 11 910 165 808



PROJECT PROPOSAL

A plan for the implementation of on-ground works

Applicant's Name		
Residential Address		
Postal Address		
ABN	email	
Cheque Payable to		
Phone	Fax	
Location of proposed on ground works (provide a reference for all sites involved)		
a) Section	Hundred	Lot
b) Section	Hundred	Lot
Size of property in hectares		

1. What is the status of the land regarding day to day management?

- I operate the property
- I operate part/share farm part of the property
- A share farmer operates the property
- Other eg public land managed by local government

2. What are the main uses of the land listed above?

- Grazing sheep
- Grazing cattle
- Dairying
- Viticulture
- Orchard
- Rural living
- Native vegetation
- Other eg public land managed by local government

9. **What will the areas involved in the works be used for in the future?** (eg grazing, habitat/biodiversity protection)

10. **How do you intend to maintain the areas involved in the on ground works to ensure that the works remain effective?** (eg maintain fences, ongoing pest animal and plant control, follow up tree planting etc)
(**Note:** To receive funding landowners are required to agree to maintain the works for at least 10 years or for some options 5 years)

11. **How are you going to monitor the works over time to see what the results are?**
(eg photo monitoring points, bird survey, seedling count, group field days)

12. Proposed on ground activities.

Please tick which activities you will undertake as part of this project.

- | | |
|--------------------------|---|
| <input type="checkbox"/> | Direct seeding – windbreaks and corridors – local native species |
| <input type="checkbox"/> | Direct seeding – block - local native species |
| <input type="checkbox"/> | Revegetation with tubestock - local native species |
| <input type="checkbox"/> | Revegetation buffers to remnant vegetation - local native species |
| <input type="checkbox"/> | Revegetation of watercourse - local native species |
| <input type="checkbox"/> | Fencing remnant vegetation |
| <input type="checkbox"/> | Fencing for revegetation |
| <input type="checkbox"/> | Alternative water points |
| <input type="checkbox"/> | Perennial pasture establishment |
| <input type="checkbox"/> | Fodder block establishment |
| <input type="checkbox"/> | Pest plant and animal control |
| <input type="checkbox"/> | Other _____ |
-

13. **Please complete Table 1 on the next page to determine how much funding you require.**

14. **On the back page please draw a map of the project sites including nearby roads or other landmarks.**

15. Applicant Declaration

I declare that the information presented in this form is correct.

Signed _____ Date _____
Applicant

Signed _____ Date _____
Landholder (if not the applicant)

Checklist:

- Have you answered all questions?
- Have you completed Table 1?
- Have you provided a map of the project?

Please return to Harry Seager, PO Box 2056 Murray Bridge 5253 or fax to 8532 5300.

For more information or help with completing the form contact the EHMP CG office on 8531 2077

TABLE 1 Determining the amount of funding required

For each activity you ticked in Q17 please list it in the table below and indicate: the Site or Paddock Name where the works will be undertaken, the Area and/or Length of work. Payment will be subject to Funding availability. Also indicate your expected date of completing the works.

Activity	Site / Paddock Name	Area (ha)	Length of fence or Number of trees	Incentive Payment (Subject to Funding) \$	Total Funding Requested \$	Expected Completion Date
<i>Example: Fencing remnant vegetation</i>	<i>Dryscrub Paddock</i>	<i>4 ha</i>	<i>2 km</i>	<i>\$3000/ km</i>	<i>\$6000</i>	<i>Example June 2012</i>
				TOTAL FUNDING	\$	

Draw or provide a copy of a map which shows:

- The locations of all project works as ticked in Q12
- Major landmarks eg towns, roads, railway lines
- Property boundaries or easements held by public utilities
- A legend of all symbols used
- North

