



Snowy River 'Weaving the Web' Biodiversity Fund Application for Incentives Form

The Snowy River 'Weaving the Web' project is a six year project (2012-2017) received by South East Local Land Services (LLS) funded through the Australian Government's Biodiversity Fund.

The project aims to restore, manage and enhance biodiversity values across multiple sites on private land from the Upper Snowy River to Kosciusko National Park in NSW. The Snowy River will provide a spine for restoration efforts with revegetation corridors expanding like ribs into the agricultural landscape and anchoring the river to national reserve system. Building upon past investment into river rehabilitation and biodiversity enhancement and protection of four endangered vegetation communities the project will increase the resilience of the Snowy-Monaro community in a changing and uncertain climate.

INCENTIVES

Financial incentives are available in a targeted area within the Snowy River catchment for revegetation, restoration and threat abatement. (see attached map) This expression of interest form is required to allow staff to gain a preliminary understanding of the project Landholders wish to conduct and whether it is eligible for funding. Following submission of this form an LLS staff member will contact you to discuss the project further. The information will not be passed on to anyone else.

ELIGIBILITY

Projects must meet criteria of the Weaving the Web project to be eligible for incentive funding.

Key activities that are eligible for funding include:

- Revegetation using native plants along watercourses, in-stream and/or terrestrial areas (i.e. to establish shelterbelts and corridors that connect remnant vegetation)
- Fencing to manage stock access from revegetation areas
- Fencing to protect remnant vegetation from stock access
- Weed control to protect remnant vegetation and revegetation areas where stock have been excluded through fencing
- Off-stream watering where stock have been excluded from watercourses

Other key criteria to enable eligibility for funding include:

- All project works are to be in accordance with approved incentive rates
- Matching contributions are to be sought for all project works (cash or in-kind)
- 10 year Management agreements are to be signed by both parties and are to include on-going maintenance commitments

Key activities and materials ineligible for funding include:

- Activities which are considered an individuals, groups or governments responsibility for sustainable management of resources under their control.
- Boundary fencing, netting fencing and water reticulation pumps
- Purchase of equipment or materials that are normally part of a Landholders responsibility for the management of their property.
- Activities required by law, such as managing or controlling certain weeds or pests, Development Approval conditions of consent or other legally directed activities.

On receiving your EOI form a staff member will discuss all terms and criteria of the grant with you.



PROPERTY DETAILS

Property Owner/s



Snowy Biodiversity Fund Project

PO Box 26, COOMA NSW 2630 Tel: 6452 1455 Fax: 6452 2080

Application for Incentives

Note: The information you provide on this form will allow our staff to gain a preliminary understanding of the project you wish to conduct. Please provide as much information as you can and staff will then follow it up with you. The information will not be passed on to anyone else.

Property Occupier/s (if different from owner/s)		
Primary Contact person		
Property Name		
Property Address		
Lot and DP		
Postal Address		
Telephone Number		
Home/mobile/fax		
Email		
ABN		
OTHER		
Are you a member of a Landcare Group? If yes, which group?		
If not, would you like to become a member		
Have you received previous incentive funding? (If 'yes' please provide supporting information.)		Yes/No From who: Year:
Have your sought technical support from LLS or Landcare in regard to this project? YES/NO		Project officer spoken with:





PROJECT SUMMARY

Please tick activities you are interested in undertaking:						
☐ Fencing		Revegetation				
☐ Protect remnant vegetation		☐ Weed Control				
Off-stream watering		Feral and Native Animal Camera Monitoring				
Other:		-				
proposed works:			oximate area (hectares) of			
Location	1 hectare or more	2 hectares or more	5 hectares or more			
In-stream (within the bed and banks)						
Riparian (along the edge of a watercourse)	Not fundable					
Terrestrial (on-land – shelterbelt or corridors)	Not fundable	Not fundable				
Wetland	Not fundable					
areas on the attac	s manage these issues, incl		dertake (please mark these			





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iow would you pro	opose to manage your	project area over the	long-term (i.e. 10 years)?	

PROJECT MAP

Attach a base map of your property showing the following information:

- 1) Location of existing and proposed fence lines
- 2) Location of existing and any proposed new watering infrastructure (including location of troughs and approximate location of piping)
- 3) Location of existing and proposed revegetation and remnant vegetation protection areas
- 4) Location of new and existing gates
- 5) If you require a map please provide the lot//dp's and location of your property





FENCING

All proposed fencing should be clearly marked on the farm map.	. Where more than one type of fencing	is
proposed, the different types of fences should be shown.		

Total lengt	h of fence	_			
Please list	all fencing materials required for the project:				
Item	Information required	Det	ails		
Strainers	Describe number and preferred material (i.e. hardwood, treated pine or steel)	No: Mat Size	erial: :		
Stays	Describe number and preferred material (i.e. hardwood, treated pine or steel)	Size	erial: : · blocks:		
Steel	Number and type		165(cm):		
Gates	Number and size (i.e. 12 or 14ft) (ensure location is shown on map)		e: nber: (ft/m):		
Wires	Describe number of wires and materials (i.e. barb, electric, plain or hinge joint) that will be used to construct the fence	No: Mat	erial:		
Cement	Туре				
Other	Describe any other fencing materials required				
All propose more than indicate the	NFRASTRUCTURE ed water infrastructure along with paddock fence one type of system is proposed, the different is e herd size as this will be used to calculate incent e herd size on your property:Cattle	types	of systems should be	e shown.	Please also
Item	Information required		Details		
Trough	Enter number, size and type (i.e. plastic or concrete)		Number: Size (Litres): Material type:		
Poly-pipe	Describe length and size		Length (m) Size (inches):		
Tank	Describe size and material		Size Material:		
Other	Describe any other off-stream watering materials				





WEED MANAGEMENT			
If you are requesting weed control funding to assist with revegetation or protection of remnant vegetation what weeds are either present in (or at risk of infesting) these areas? How long will it take to control? (Hours/day/yr) Do you have chemical accreditation? Yes/No Acc No			
IN-KIND CONTRIBUTIONS			
Please list in-kind contributions you can make towards this project	ct:		

CONTACT DETAILS

For further information or help completing this application, contact:

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