

PROJECT DETAILS:

Project Outline/Overview: –

1. What are the aims/objectives of the project? eg: improve health of trees and/or other veg, increase habitat for native birds/animals, increase awareness of wetlands etc.

2. What tasks will be required eg: construction of fences, planting of native veg, stock exclusion, development of info brochures etc.? Provide a brief sketch or map of your wetland and clearly indicate where works will occur eg: new and existing fencelines, areas of revegetation, earthworks, etc).

3. How do you plan to complete these tasks? eg. erect fences yourself, revegetate area using direct seeding or tube-stock plants, contract services etc.

<p>4. Who have you consulted for technical advice for placement of fencelines, selection of revegetation species, etc.?</p>	
<p>5. Do you have any support from LWMP, CMA, other organisations? If so, please provide evidence of support (eg: letters, estimate of costs, etc.).</p>	
<p>6. If you are doing revegetation works, please provide a suggested species list from the organisation that you have consulted for technical advice (eg: MISS, Local Native Nursery, Landcare Officer).</p>	
<p>7. What results are you hoping to achieve eg: new growth on trees, regeneration of plants, more animals, improved water quality etc.?</p>	
<p>Project Timeline: (i.e. when will works start and finish?)</p>	<p>Start Date: _____ Finish Date: _____</p>
<p>How will you monitor the project? – e.g. photopoints, records etc.</p> <p><i>(Refer to section 2.8 in Guidelines and Information Pack for monitoring ideas/suggestions.)</i></p>	<p>During the project: _____</p> <p>Long-term monitoring (i.e. after the project is finished):</p> <p>_____</p>

PROJECT COSTS:			
Proposed Works	Cost	Example	
		Proposed works	Cost
1.	\$	<i>1. Fencing.</i> Construct 3.7km of fence, at a cost of \$4,200/km.	\$15,540
2.	\$	<i>2. Earthworks</i> Construct 2km of supply channel and bank to prevent water leaking into nearby paddock.	\$6,000
3.	\$	<i>3. Infrastructure</i> Install one crossing which has 3 x 600mm pipes and two head walls, and cost of pipes and headwalls.	\$8,340
4.	\$	<i>4. Revegetation</i> Plug plant native shrubs along the edge of the wetland when it is has been flooded. Approx. 3 ha of planting to be done.	\$2,300
Section A. Total cost (including GST)	\$ _____	Total (including GST)	\$32,180

WETLAND DETAILS:	
Wetland Name: (if applicable).	
Wetland Location: Provide a map indicating where the wetland is located.	Location: _____ _____ Property Name: _____ Nearest Town: _____ Catchment: Murray <input type="checkbox"/> Lower Murray-Darling <input type="checkbox"/>
Wetland Area (ha):	Estimated area of whole wetland: _____ ha Estimated area of project site: _____ ha
Is the project for an individual wetland or a wetland complex? Is the wetland natural or constructed? What is the land tenure of the wetland?	An individual wetland <input type="checkbox"/> A wetland complex <input type="checkbox"/> A natural wetland <input type="checkbox"/> A constructed wetland <input type="checkbox"/> Land tenure: _____ _____
Wetland Type: Tick the appropriate category.	Lake/billabong <input type="checkbox"/> Floodrunner/stream bed <input type="checkbox"/> Lignum/Reed Swamp <input type="checkbox"/> Shallow Depression <input type="checkbox"/> Other: _____ _____ _____

<p>Vegetation communities:</p> <p>Tick the most appropriate community(ies).</p>	<table border="0"> <tr> <td>River Red Gums</td> <td><input type="checkbox"/></td> <td>Black Box Trees</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Grey Box Trees</td> <td><input type="checkbox"/></td> <td>Lignum</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Dillon Bush</td> <td><input type="checkbox"/></td> <td>Nitre Goose-foot</td> <td><input type="checkbox"/></td> </tr> <tr> <td>Rushes/Sedges</td> <td><input type="checkbox"/></td> <td>Grasses</td> <td><input type="checkbox"/></td> </tr> </table> <p>List other species if known:</p>	River Red Gums	<input type="checkbox"/>	Black Box Trees	<input type="checkbox"/>	Grey Box Trees	<input type="checkbox"/>	Lignum	<input type="checkbox"/>	Dillon Bush	<input type="checkbox"/>	Nitre Goose-foot	<input type="checkbox"/>	Rushes/Sedges	<input type="checkbox"/>	Grasses	<input type="checkbox"/>														
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<p>Wetland Hydrology:</p> <p>Is/does your wetland...</p> <p>Tick the most appropriate situation and answer questions if known.</p>	<table border="0"> <tr> <td>Wet all/most of the time</td> <td><input type="checkbox"/></td> <td>When was it last dry? _____</td> </tr> <tr> <td>Dry all/most of the time</td> <td><input type="checkbox"/></td> <td>When was it last wet? _____</td> </tr> <tr> <td>Frequently wet <i>and</i> dry</td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>Reliant on:</td> <td>flood waters <input type="checkbox"/></td> <td>heavy rainfall events <input type="checkbox"/></td> </tr> <tr> <td>Receives irrigation drainage</td> <td><input type="checkbox"/></td> <td></td> </tr> <tr> <td>When was the last time it received drainage water?</td> <td></td> <td>_____</td> </tr> <tr> <td colspan="3"><i>Flood Pattern:</i></td> </tr> <tr> <td>Fills every year</td> <td><input type="checkbox"/></td> <td>Fills every 2-3 years <input type="checkbox"/></td> </tr> <tr> <td>Fills every 3 or more years (on average)</td> <td></td> <td><input type="checkbox"/></td> </tr> <tr> <td colspan="3">Are there structures stopping the water flow into/out of wetland? If so, what are the structures? (indicate on map of wetland)</td> </tr> </table>	Wet all/most of the time	<input type="checkbox"/>	When was it last dry? _____	Dry all/most of the time	<input type="checkbox"/>	When was it last wet? _____	Frequently wet <i>and</i> dry	<input type="checkbox"/>		Reliant on:	flood waters <input type="checkbox"/>	heavy rainfall events <input type="checkbox"/>	Receives irrigation drainage	<input type="checkbox"/>		When was the last time it received drainage water?		_____	<i>Flood Pattern:</i>			Fills every year	<input type="checkbox"/>	Fills every 2-3 years <input type="checkbox"/>	Fills every 3 or more years (on average)		<input type="checkbox"/>	Are there structures stopping the water flow into/out of wetland? If so, what are the structures? (indicate on map of wetland)		
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Land Use:	Use(s)	Within Wetland	Adjacent to Wetland
<p>Tick appropriate category(ies).</p>	Native Vegetation	<input type="checkbox"/>	<input type="checkbox"/>
	Grazing	<input type="checkbox"/>	<input type="checkbox"/>
	Cropping	<input type="checkbox"/>	<input type="checkbox"/>
	Mining	<input type="checkbox"/>	<input type="checkbox"/>
	Forestry	<input type="checkbox"/>	<input type="checkbox"/>
	Recreation	<input type="checkbox"/>	<input type="checkbox"/>
	Water Storage	<input type="checkbox"/>	<input type="checkbox"/>

COMMUNITY IMPACTS:

<p>Will your project affect others (include positive affects)? If so, who and how? Are they supportive of the project?</p> <p>Example of Positive Affects: increase in habitat/biodiversity on the local area as well as the region.</p> <p>Example of Negative Affect: groundwater intrusions, <i>(Refer to Section 2.9.3 in the Guidelines & Information Pack for more details)</i></p> <p>Do you need any special permission/permits to complete your project and from who? If so, are you in the process of obtaining permission?</p>	
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EASE OF PROJECT:	
<p>Are there any technical studies required for the project to be completed? If so, what kind and who will do them?</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <input type="checkbox"/> No <input type="checkbox"/> Yes </div> <p>If Yes, please provide more detail.</p>
ADDITIONAL INFORMATION:	
<p>Add any other information that you think would help your application. <i>(Refer to Section 2.9.4 in the Guidelines and Information Pack).</i></p>	<p>h</p>
<p>Declaration:</p>	<p>I declare that the information on this form is complete and correct at the time of application. I also authorise the copying and distribution of this form for assessment purposes.</p> <p>Signature: _____ Date: _____</p> <p>Name (print): _____</p>
<p>Application Check List</p>	<p>Before submitting your application use the checklist below to make sure you have provided all the required information:</p> <p>Spoken to a MWWG Project Officer about the project <input type="checkbox"/></p> <p>Filled in all sections on this application form <input type="checkbox"/></p> <p>Attached a map showing the location of your wetland and the area where works will be conducted (clearly indicating existing fences/infrastructure and location of new fences/infrastructure/revegetation etc). <input type="checkbox"/></p> <p>Attached any quotes, planning permits, approvals, letters of support etc. <input type="checkbox"/></p> <p>Signed the application form <input type="checkbox"/></p> <p>Post your application form to: NSW Murray Wetlands Working Group Inc. PO Box 797 ALBURY NSW 2640</p>