## Applicants Kit: Additional information required for Development Applications within the Biodiversity Overlay

Temora Shire has a "Biodiversity Overlay" within its planning scheme. This overlay applies to sites which may have significant or threatened flora and fauna species, or areas of significant vegetation.

The aim of the Biodiversity Overlay is to maintain and improve the diversity of the landscape by protecting biological diversity, and encouraging the recovery of threatened species, communities, and their habitats.

If the site of your Development Application is within the Biodiversity Overlay, you will need to complete this form to provide additional information to Council about the site, and about your development. This will enable your DA to be assessed more quickly, and will also assist in reducing potential environmental impacts.

## Before you submit your application:

You should talk to the Council about your proposal. They can advise:

- what information should be included in your application,
- whether a pre-application site visit is warranted, and,
- how your proposal could avoid or minimise the removal of vegetation and habitat, through design or siting of the development

## 1. Site Plan

You should attach a site plan to your application. Preferably, you should use an aerial photograph or satellite image as a base, although this is not absolutely essential. The plan should identify:

- the boundary of the property
- areas of native vegetation, or scattered trees, on the property
- location of watercourses and drainage lines, and any areas that might be seasonally inundated (wetlands).
- the location of the site, within the property, where the development is proposed.
- within the development site, identify the location and extent of native vegetation, or location of scattered trees, that are proposed to be cleared.
- the exact location of where works and buildings are to be located.
- any areas on the property that may be suitable for revegetation; or, areas of existing trees, vegetation, wetlands or watercourses on the property that could be protected.

## 2. Describe the vegetation or habitat to be removed.

a. Tick one of the following: The vegetation is	generally:
☐ Scattered trees over introduced pasture	☐ Scattered trees over native
pasture	
<ul><li>☐ Woodland</li><li>☐ Forest / Bushland</li><li>☐ Wetland /swamp</li></ul>	☐ Native grasses and shrubs only
<b>Note:</b> - Trees are 'scattered trees' where there hectare	are generally less than 4 trees per
- 'Woodland' refers to area where box tre	ees are generally dominant (> 4 per

"Mature Yellow Bo	ox trees, over mix		
f vegetation / hal _m² hichever is not applicable)	bitat are you pro	posing to remov	re?
		to be cleared?	
Number of trees of this species with diameter less than 40cm	Number of trees of this species with diameter between 40 and 80 cm.	Number of trees of this species with diameter greater than 80 cm	Total number of trees of this species proposed to be removed
is measured 1.3	metres above gro		
• `	. •	•	,
be how you have	tried to minimise t	he impacts of you	ır development
	Wegetation / ham² hichever is not applicable)  Pees are within the the following tab  Number of trees of this species with diameter less than 40cm  The should be measured 1.3  The eter Circumfer is measured 1.3	'Ironbark and stringybark, of varying to measured the following table.  Number of trees of this species with diameter less than 40cm  Should be measured, not circumfer is measured 1.3 metres above group the measured to measured the measured or destruction of the measured to measure the measure	Mature Yellow Box trees, over mixed pasture, with no fironbark and stringybark, of varying age and size, we with a stringybark, of varying age and size, we will be the following table.  Number of trees of this species with diameter less than 40cm w

- c. Please describe how you may be able to 'offset' the impacts of vegetation or habitat loss by
  - revegetation on another part of your property, or

<ul> <li>better protecting and managing existing vegetation and habitats on your property</li> </ul>		
(Note: Your site plan should show the location of these areas)		

**NOTE:** If the information provided in this form indicates that there may be impacts on threatened species, populations or communities (or their habitats), Council may require additional information to be provided.