2018-02

noticeofmotiontemplate

NOTICE OF MOTION NO:

MOTION:That Councillors view all consultants reports in draft form before acceptance and payment

Construction and the second

Councillors Name: .Trevor Domaschenz
Domaschenz
Date: 07/05/2018
07/05/2018
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TX /
Chief Executive Officer:
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Date: 7/5/2018
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G/: Sue/ Age-Min/ Agenda Template/ Notice of Motion

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COUNCIL POLICY			
PLAY SPACE POLICY		Policy No:	
		Adopted by Council:	
		Next review date:	
Senior Manager:	Director Infrastructure, Deve Director Corporate and Con		
Responsible Officer:	Assets and GIS Coordinato	r	
Functional Area:	Early Years, Sport & Recrea Assets and Works	ation, Tourism, Economi	c Development,
Introduction & Background	Council supports the view that play space facilities help develop and improve the experience for all users, young and old. There is a need for play spaces that are unique and exciting spaces that provide a range of engaging play experiences that are accessible to users of all ages, abilities, cultural and social backgrounds.		
	There is a need for a balance users through their develop provide for the liveability in Council.	ment stages, the contri	bution the play spaces
	With the adoption of the Mu 2021, and the Access and health and healthy eating, p considered, along with othe	Inclusion Plan 2017-20 physical activity and soci	20, the link with public al connectivity must be
Purpose & Objectives		ovision of play spaces ment needs for users of	
	stimulating and cha	commitment to the provis Ilenging play spaces the ent and access to opp	nat enhance the users
	 To develop a balan (and sport & recreat 	ced approach to the pr ion) opportunities.	ovision of play spaces
		ct link to the Municip cess and Inclusion Plai ncil Plan.	



Definitio	ns	Play Spaces:
		 Play spaces, including equipment in public spaces and skate parks.
		 Outdoor play spaces in Council managed kindergartens.
		 Exercise equipment and facilities under public management.
		Open space areas.
Policy D	etails	
1.	Facilities	
	capabilities.	eeds to be provided across the Council to cater for the various ages and Economic and social benefit, including health and wellbeing will be n Council's determination of play space assets.
2.	Managemen	t
	maintained i Australia guid To develop a all of Counci	responsibility to develop and ensure play spaces are installed and in accordance with the Australian Standards and are consist with Play delines. a maintenance plan in response to the independent audits undertaken for il's play spaces, and to develop a plan that is achievable within Council's hual play space and skate park maintenance budget.
		idal play space and skale park maintenance budget.
3.	Inspections	
	Australian St	responsibility to ensure play spaces are inspected in accordance with the candards, AS4486 - Development, installation, inspection, maintenance and nd Councils play space procedure.
		ensure the inspections are completed by trained and competent staff, spection checklists and provide maintenance records for all defects and
		on program identifies all the known risks associated with play spaces and tes one of the following forms.
	•	Routine (visual) Inspections
	•	Proactive Periodic Scheduled Inspections
	•	Reactive Inspections



4.	Review of Play Spaces
	Council will review the design, provision and purpose of individual play spaces every four years.
	Council will consult with the community with regards to the installation, refurbishment or removal of play spaces and/or the play equipment.
5.	Australian Standards
	AS 1428 – Design for Access and Mobility
	AS 4685 – Playground Equipment
	AS 4486 – Development, installation, inspection, maintenance and operation
	AS 4422 – Playground Surfacing
	AS 2555 – Supervised Adventure Playgrounds
	AS 2890 – Parking Facilities
	AS 1158 – Exterior Lighting
6.	References
	Municipal Public Health and Wellbeing Plan 2017-2021
	Access and Inclusion Plan 2017-2020
	West Wimmera Council Plan 2017-2021
	Sport and Recreation Victoria



Policy Adopted:	Ordinary Meeting 13/06/02	Minute Book Page 10145	
Policy Reviewed:	Ordinary Meeting 06/04/06	Minute Book Page 13682	
	Ordinary Meeting 11/03/10	Minute Book Page 17759	
	Ordinary Meeting 16/7/15	Minute Book Page 31431	RecFind 15/002907
	Ordinary Meeting _/_/17	Minute Book Page	RecFind



COUNCIL POLICY		
RECREATION POLICY		Policy No:
		Adopted by Council:
		Next review date:
Senior Manager:	Director Corporate & Comm Director Infrastructure, Deve	
Responsible Officer:	Assets and GIS Coordinato	r
Functional Area:	Early Years, Sport & Recrea Assets and Works	ation, Tourism, Economic Development,
Introduction & Background	Council supports the view important to the individual a	that sport, recreation and leisure pursuits are nd the community.
	In order to promote fitness, general health and connectivity it is important that adequate opportunities be given for individual and group recreation, similarly, encouragement should be given to all residents in the use of the facilities and services provided. These facilities are an invaluable resource and every appropriate effort must be made to encourage maximum use by an optimum number of persons.	
	With the adoption of the Municipal Public Health and Wellbeing Plan 2017-2021, and the Access and Inclusion Plan 2017-2020, the link with public health and healthy eating, physical activity and social connectivity must be considered, along with other Council Plan aspirations and objectives.	
Purpose & Objectives		
	Increased sport and	recreation participation
	Increased female an	d junior participation
 Increased access to sport and recreation opportunities 		sport and recreation opportunities
	Better planning of sport and recreation facilities	
	 Innovative sport and 	recreation facilities
	Environmentally sus	tainable facilities and
	Universally designed	facilities.



Definition	าร	Recreation: recreation is defined as an activity that a person chooses to participate in during their free time for the purpose of enjoyment. The range of activities can involve active or passive pursuits, which may encourage a social interaction with other community members. These activities may include outdoor chess, walking, jogging, hiking, bike riding, mountain biking, fitness classes, dancing and horse riding. In general, recreational activities are less structured than organized sporting activities. Sport: sporting activities are generally more structured and involve teams, competitions and opponents. They generally require specific playing facilities such as an oval, wicket, pitch, courts or playing surface. Organised sports also typically hold regular training and coaching sessions, and often have a permanent location, club room or changing facilities.
Policy De	etails	
1.	Facilities	
	Recreation areas and facilities should be broad and varied enough to cater for as mar sporting, recreation and leisure interests as may be practical. A balance is therefore be maintained between competitive and non-competitive, group and individua organised and free form opportunities.	
	Council supports and encourages the joint use of Non-Council owned and/or managere recreation areas, school and other public recreation facilities.	
	Encouragement will be given to the multi-purpose use of facilities rather than providi separate facilities for each community group.	
	Council encourages the participation of clubs, groups and individuals in jointly providi recreation facilities in the community.	
	Placement or location of facilities should take into account the population, catchmer ease of access, (both transport and cost), tourist attraction, service provision ar general security of persons and facilities.	
	Priority will sensitive.	be given to ensuring Reserves and developments are environmentally
2.	Managemer	nt
		ublic recreation areas and facilities are established, Council will encourage residents and users to take an active role in the overall management.
	established	ommunity or Council committee of management, each committee where is to be encouraged to set a goal or aim for each Reserve or facility in primary function, together with other uses, immediate and future.
	charged, hir	tee will assume under Council the control of the users, right of access, fees re or lease, improvement, modification and promotion of the project, whilst asonable public access for all residents.



3.	Services
	Council will endeavour to maintain, improve, and maximise the use of Council- controlled facilities. Council will also encourage/support access to Non-Council owned/managed assets.
	The principal contact for service levels for recreation shall be the Director Corporate & Community Services.
4.	Maintenance
	Recreation structures and buildings, sporting and leisure facilities under Council control are to be inspected in accordance with Council's Risk Management Program in regard to safety, quality, attractiveness and efficiency.
	Maintenance delivery may be negotiated with user bodies and/or community groups but responsibility of service standards remains with Council.
5.	Australian Standards
	 Disability (Access to Premises – Buildings) Standards 2010
	Disability Discrimination Act 1992 (DDA)
	Building Code of Australia (BCA)
	 AS 1428 – Design for Access and Mobility
	AS 2890 – Parking Facilities
	AS 1680 – Interior Lighting
	AS 1158 – Exterior Lighting
	AS 2560 – Sports Lighting
6.	References
	Municipal Public Health and Wellbeing Plan 2017-2021
	Access and Inclusion Plan 2017-2020
	West Wimmera Council Plan 2017-2021
	Sport and Recreation Victoria



Policy Adopted:	Ordinary Meeting 12/02/97	Minute Book Page 1920	
Policy Reviewed:	Ordinary Meeting 05/09/02	Minute Book Page 10366	RecFind
	Ordinary Meeting 06/04/06	Minute Book Page 13682	RecFind
	Ordinary Meeting 11/03/10	Minute Book Page 17759	RecFind
	Ordinary Meeting 16/07/15		15/002908
	Ordinary Meeting / /		Recfind Ref

Gill Bradshaw

From:	mark.chisholm@delwp.vic.gov.au on behalf of nativevegetation.support@depi.vic.gov.au
Sent:	Tuesday, 27 February 2018 11:39 AM
To:	Gill Bradshaw; pauline.rudolph@delwp.vic.gov.au
Subject:	Scattered trees - Detailed pathway

Hi Gill and Pauline

We have now created two reports for farmers who are only removing scattered trees, as confirmed by yourselves.

The commitment that our Minister made to the VFF, is that DELWP would assist farmers with the assessment or assessment fees for applicants who are impacted by the change in the removal threshold that occurred as an outcome of the review of the regulations.

This commitment applies to applications in the Detailed assessment pathway under the 2017 regulations, but would have been in the Low risk-based pathway under the 2013 regulations.

Ron and Mandy's (HBFarms) proposal which is removing 8 trees meets the criteria of the Minister's commitment, as their application would have been in the Low risk-based pathway under the 2013 regulations.

However, Jonathan Dyer's proposal which is removing 23 trees does not meet the criteria of the Minister's commitment, as his application would have been in the High risk-based pathway under the 2013 regulations. As we had already committed to processing Jonathan's proposing we let it go, however, we will not be doing this in the future. These applicants will need to follow the proper process.

Regards

Mark

Native Vegetation Support | Biodiversity Division Energy, Environment and Climate Change | Department of Environment, Land, Water and Planning

8 Nicholson Street, East Melbourne, Victoria 3002 E: nativevegetation.support@delwp.vic.gov.au



I acknowledge the traditional Aboriginal owners of country throughout Victoria and pay my respect to them, their culture and their Elders past, present and future



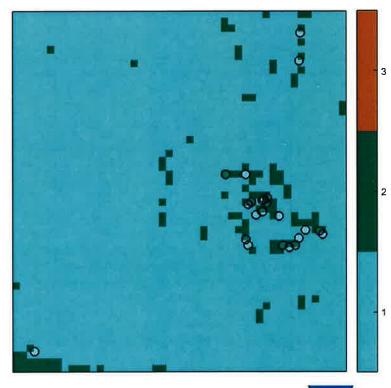
This report provides information to support an application to remove, destroy or lop native vegetation in accordance with the *Guidelines for the removal, destruction or lopping of native vegetation*. The report **is not an assessment by DELWP** of the proposed native vegetation removal. Native vegetation information and offset requirements have been determined using spatial data provided by the applicant or their consultant.

Date of issue: Time of issue:		Report ID: JDN_2018_001
Project ID	J Dyer	

Assessment pathway

Assessment pathway	Detailed Assessment Pathway	
Extent including past and proposed	1.407 ha	
Extent of past removal	0.000 ha	
Extent of proposed removal	1.407 ha	
No. Large trees proposed to be removed	23	
Location category	Location 2 The native vegetation is in an area mapped as an endangered Ecological Vegetation Class. Removal of less than 0.5 hectares of native vegetation in this location will not have a significant impact on any habitat for a rare or threatened species.	

1. Location map





Offset requirements if a permit is granted

Any approval granted will include a condition to obtain an offset that meets the following requirements:

General offset amount ¹	0.246 general habitat units
Vicinity	Wimmera Catchment Management Authority (CMA) or West Wimmera Shire Council
Minimum strategic biodiversity value score ²	0.132
Large trees	23 large trees

NB: values within tables in this document may not add to the totals shown above due to rounding

Appendix 1 includes information about the native vegetation to be removed

Appendix 2 includes information about the rare or threatened species mapped at the site.

Appendix 3 includes maps showing native vegetation to be removed and extracts of relevant species habitat importance maps

¹ The general offset amount required is the sum of all general habitat units in Appendix 1.

² Minimum strategic biodiversity score is 80 per cent of the weighted average score across habital zones where a general offset is required

Next steps

Any proposal to remove native vegetation must meet the application requirements of the Detailed Assessment Pathway and it will be assessed under the Detailed Assessment Pathway.

If you wish to remove the mapped native vegetation you are required to apply for a permit from your local council. Council will refer your application to DELWP for assessment, as required. **This report is not a referral assessment by DELWP**.

This *Native vegetation removal report* must be submitted with your application for a permit to remove, destroy or lop native vegetation.

Refer to the *Guidelines for the removal, destruction or lopping of native* vegetation (the Guidelines) for a full list of application requirements This report provides information that meets the following application requirements:

- The assessment pathway and reason for the assessment pathway
- A description of the native vegetation to be removed (partly met)
- Maps showing the native vegetation and property (partly met)
- Information about the impacts on rare or threatened species.
- The offset requirements determined in accordance with section 5 of the Guidelines that apply if approval is granted to remove native vegetation.

Additional application requirements must be met including:

- Topographical and land information
- Recent dated photographs
- Details of past native vegetation removal
- An avoid and minimise statement
- A copy of any Property Vegetation Plan that applies
- A defendable space statement as applicable
- A statement about the Native Vegetation Precinct Plan as applicable
- A site assessment report including a habitat hectare assessment of any patches of native vegetation and details of trees
- An offset statement that explains that an offset has been identified and how it will be secured.

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Authorised by the Victorian Government, 8 Nicholson Street, East Melbourne.

For more information contact the DELWP Customer Service Centre 136 186

www.delwp.vic.gov.au

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This publication may be of assistance to you but the State of Victoria and its employees do not guarantee that the publication is without flaw of any kind or is wholly appropriate for your particular purposes and therefore disclaims all liability for any error, loss or other consequence which may arise from you relying on any information in this publication.

Obtaining this publication does not guarantee that an application will meet the requirements of Clauses 52.16 or 52.17 of the Victoria Planning Provisions and Victorian planning schemes or that a permit to remove native vegetation will be granted.

Notwithstanding anything else contained in this publication, you must ensure that you comply with all relevant laws, legislation, awards or orders and that you obtain and comply with all permits, approvals and the like that affect, are applicable or are necessary to undertake any action to remove, lop or destroy or otherwise deal with any native vegetation or that apply to matters within the scope of Clauses 52.16 or 52.17 of the Victoria Planning Provisions and Victorian planning schemes.

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Appendix 1: Description of native vegetation to be removed	
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	Description
Appendix	
	Appendix

The species-general offset test was applied to your proposal. This test determines if the proposed removal of native vegetation has a proportional impact on any rare or threatened species habitats above the species offset threshold is set at 0.005 per cent of the mapped habitat value for a species. When the proportional impact is above the species offset threshold a species offset is required. This test is done for all species mapped at the site. Multiple species offsets will be required if the species offset threshold is exceeded for multiple species.

Where a zone requires species offset(s), the species habitat units for each species in that zone is calculated by the following equation in accordance with the Guidelines:

Species habitat units = extent x condition x species landscape factor x 2, where the species landscape factor = 0.5 + (habitat importance score/2)

The species offset amount(s) required is the sum of all species habitat units per zone

Where a zone does not require a species offset, the general habitat units in that zone is calculated by the following equation in accordance with the Guidelines:

General habitat units = extent x condition x general landscape factor x 1.5, where the general landscape factor = 0.5 + (strategic biodiversity value score/2)

The general offset amount required is the sum of all general habitat units per zone.

Native vegetation to be removed

Information calculated by EnSym	Offset type	General							
tion calculat	Habitat units	0.018	0.011	0.011	0.012	0.011	0.011	0.012	0.012
Informat	HI score				1				
	SBV score	0.700	0.140	0.140	0.140	0.140	0.143	0.153	0.160
	Extent without overlap	0.070	0.065	0.065	0.067	0.063	0.065	0.070	0.070
	Polygon Extent	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070
e	Condition score	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200
ıt in a GIS fil	Partial removal	Q	ę	Ю	оп	оп	о	Q	Q
e applicar	Large tree(s)	-	-	-	-	۲	4	-	-
Information provided by or on behalf of the applicant in a GIS file	BioEVC conservation status	Endangered							
on provided by	BioEVC	wim_0826	wim_0096						
Informati	Type	Scattered Tree							
	Zone	1-A	2-A	3-A	4-A	5-A	6-A	A-7	8-A

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y EnSym	Offset type	General	General													
intormation calculated by Ensym	Habitat units	0.010	0.010	0.012	0.012	0.012	0.011	0.011	0.009	0.008	0.004	0.006	600.0	0.009	0.012	0.012
Informat	HI score															
	SBV score	0.160	0.160	0.140	0.100	0.100	0.140	0.140	0.140	0.111	0.113	0.137	0.139	0.140	0.160	0.100
	Extent without overlap	0.057	0.057	0.070	0.070	0.070	0.067	0.067	0.052	0.049	0.025	0.037	0.054	0.054	0.070	0.070
	Polygon Extent	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070	0.070
	Condition score	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200	0.200
	Partial removal	2	2	2	2	ê	2	2	2	2	2	ê	2	2	ę	Q
e applicati	Large tree(s)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
iniormation provided by or on benair of the applicant in a GIS file	BioEVC conservation status	Endangered	Endangered													
	BioEVC	wim_0096	wim 0096													
	Type	Scattered Tree	Scattered													
	Zone	9-A	10-A	11-A	12-A	13-A	14-A	15-A	16-A	17-A	18-A	19-A	20-A	21-A	22-A	23-A

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Appendix 2: Information about impacts to rare or threatened species' habitats on site

This table lists all rare or threatened species' habitats mapped at the site.

Species common name	Species scientific name	Species number	Conservation status	Group	Habitat impacted	% habitat value affected
Hairy-pod Wattle	Acacia glandulicarpa	500039	Vulnerable	Dispersed	Habitat importance map	0.0001
Winged New Holland Daisy	Vittadinia pterochaeta	503542	Vulnerable	Dispersed	Habitat importance map	0.0000
Kamarooka Mallee	Eucalyptus froggattii	501279	Rare	Dispersed	Habitat importance map	0.0000
Swamp Sheoak	Casuarina obesa	500682	Endangered	Dispersed	Habitat importance map	0.0000
Green-leaf Mallee	Eucalyptus phenax subsp. phenax	504270	Rare	Dispersed	Habitat importance map	0.0000
Western Golden-tip	Goodia medicaginea	501518	Rare	Dispersed	Habitat importance map	0.0000
Rock Wattle	Acacia rupicola	500082	Rare	Dispersed	Habitat importance map	0.0000
Small Monkey-flower	Elacholoma prostrata	502196	Rare	Dispersed	Habitat importance map	0.0000
Fine-hairy Spear-grass	Austrostipa puberula	503988	Rare	Dispersed	Habitat importance map	0.0000
Neat Spear-grass	Austrostipa mundula	503281	Rare	Dispersed	Habitat importance map	0.0000
Fuzzy New Holland Daisy	Vittadinia cuneata var. morrisii	505060	Rare	Dispersed	Habitat importance map	0.0000
Small Milkwort	Comesperma polygaloides	500798	Vulnerable	Dispersed	Habitat importance map	0.0000
Button Immortelle	Leptorhynchos waitzia	501949	Vulnerable	Dispersed	Habitat importance map	0.0000
Streaked Wattle	Acacia lineata	500050	Rare	Dispersed	Habitat importance map	0.0000
Hairy Tails	Ptilotus erubescens	502825	Vulnerable	Dispersed	Habitat importance map	0.0000
Sand Brome	Bromus arenarius	500497	Rare	Dispersed	Habitat importance map	0.0000
Buloke Mistletoe	Amyema linophylla subsp. orientalis	500217	Vulnerable	Dispersed	Habitat importance map	0.0000
Buloke	Allocasuarina luehmannii	500678	Endangered	Dispersed	Habitat importance map	0.0000
Golden Sun Moth	Synemon plana	15021	Critically	Dispersed	Habitat importance map	0.0000

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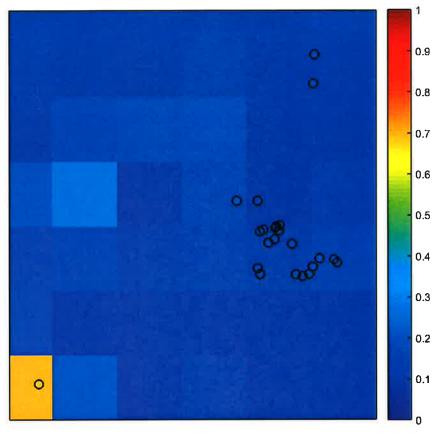
Black Falcon	Falco subníger	10238	Vulnerable	Dispersed	Habitat importance map	0.0000
Dwarf Brooklime	Gratiola pumilo	503753	Rare	Dispersed	Habitat importance map	0.000
Branching Groundsel	Senecio cunninghamii var. cunninghamii	503104	Rare	Dispersed	Habitat importance map	0.0000

- Habitat group
 Highly localised habitat means there is 2000 hectares or less mapped habitat for the species
- Dispersed habitat means there is more than 2000 hectares of mapped habitat for the species •

Habitat impacted

- Habitat importance maps are the maps defined in the Guidelines that include all the mapped habitat for a rare or threatened species •
- Top ranking maps are the maps defined in the Guidelines that depict the important areas of a dispersed species habitat, developed from the highest habitat importance scores in dispersed species habitat maps and selected VBA records •
 - Selected VBA record is an area in Victoria that represents a large population, roosting or breeding site etc. •

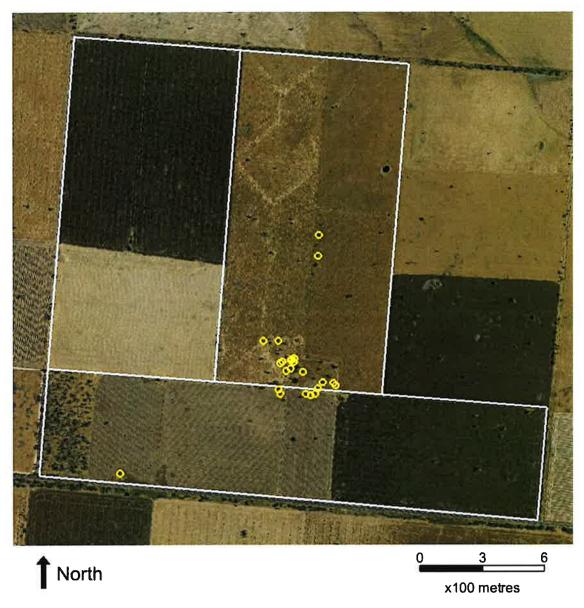
Appendix 3 – Images of mapped native vegetation 2. Strategic biodiversity values map



3. Aerial photograph showing mapped native vegetation



4. Map of the property in context



Yellow boundaries denote areas of proposed native vegetation removal.



Department of Environment, Land, Water & Planning

402-406 Mair Street Ballarat VIC 3350 (03) 5336 6856 Grampians.planning@delwp.vic.gov.au

Our Ref: SP463332 Your Ref: P1503/PA0939

12 April 2018

Gillian Bradshaw Manager Planning and Environment West Wimmera Shire Council **PO Box 201 EDENHOPE VIC 3318**

Dear Ms Bradshaw

Planning Application: P1503/PA0939

Proposal: Native vegetation removal to improve access to farmland for cropping operations Address: CA 48 & 52 Parish of Dinyarrak, Western Highway Service station

I refer to a correspondence from permit applicant dated 23 March 2018 with information addressing the Department of Environment, Land, Water & Planning (DELWP)'s request for further information dated 22 March 2018.

DELWP has considered the above application in accordance with Section 55 of the Planning and Environment Act 1987.

The application proposes to remove 1.407 hectares of native vegetation to allow for safer access for machinery. DELWP has assessed this application in accordance with 'detailed assessment pathway' of the Guidelines for the removal, destruction or lopping of native vegetation (DELWP 2017).

DELWP does not object to the granting of a permit for the above application, and recommends the following conditions be included in the permit:

- 1. Before works start, the permit holder must advise all persons undertaking the vegetation removal or works on site of all relevant permit conditions and associated statutory requirements or approvals.
- 2. To offset the removal of 1.407 hectares of native vegetation, the permit holder must secure a native vegetation offset that meets the following requirements and in accordance with the Guidelines for the removal, destruction or lopping of native vegetation (DELWP 2017) and the Native vegetation gain scoring manual-version 2:

The general offset must:

- a) contribute of 0.246 general habitat units;
- be located within the Wimmera Catchment Management boundary and West Wimmera b) municipal area;
- with a minimum strategic biodiversity value of at least 0.132; and c)

Privacy Statement

Privacy Statement Any personal information about you or a third party in your correspondence will be protected under the provisions of the Privacy and Data Protection Act 2000. It will only be used or disclosed to appropriate Ministerial, Statutory Authority, or departmental staff in regard to the purpose for which it was provided, unless required or authorised by law. Enquiries about access to information about you held by the Department should be directed to the Privacy Coordinator, Department of Environment, Land, Water and Planning, PO Box 500, East Melbourne, Victoria



- d) the offset(s) secured must also protect 23 large trees (refer to Ecological Vegetation Class benchmark).
- 3. Before any native vegetation is removed, evidence that an offset has been secured must be provided to the satisfaction of the Responsible Authority. This offset must meet the offset requirements set out in this permit and be in accordance with the requirements of *Guidelines for the removal, destruction or lopping of native vegetation* (DELWP 2017) *and the Native vegetation gain scoring manual-version 2.*
 - a. a security agreement, to the required standard, for the offset site or sites, including a 10 year offset management plan.
 - b. a credit register extract from the Native Vegetation Credit Register

In accordance with Section 66 of the *Planning and Environment Act 1987*, please provide a copy of the permit, if one is granted, or any notice to grant or refuse to grant a planning permit.

If you have any queries regarding this matter, please contact me at DELWP's Ballarat office on telephone (03) 5336 6644.

Yours sincerely

EZAZ SHEIKH Acting Senior Planning and Approvals Program Officer Grampians Region

Copy to applicant via email: akdyer@bigpond.net.au