

Statement of Environment Effects for Minor Impact Developments

IMPORTANT INFORMATION

- LEGISLATION In accordance with Schedule 1 of the Environmental Planning and Assessment Regulation 2000 a development application must be accompanied by a Statement of Environmental Effects
- QUALIFIER This Statement of Environmental Effects template has been produced to assist
 applicants identify the environmental impacts of a development and the steps to be taken to protect the
 environment or lessen expected harm. The template is suitable for minor impact development. It may
 be necessary for Council to request additional information depending on the nature of the impacts of a
 proposal. Larger scale developments should be accompanied by a detailed and specific Statement of
 Environmental Effects

Envi	ronmental Effects.			
PROPERTY DETA	AILS			
Lot/DP				
Rural/Street Address				
Town		Postcode		
1. APPLICAI	NT DETAILS			
Name				
Postal Address				
Phone Number (B	Business hours)	Mobile Number		
Email Address				
2. DESCRIP	TION OF THE PROPOSAL			
including height, prop	e applicable physical description of buil posed materials, nominated colour sch			gs dimensions of building
3. DESCRIP	TION OF THE SITE			
What is the area of		What is the lar		
Describe the site. (Find services etc.)	Provide information on physical feature	s of the site, s	ope, vegetation	,watercourses, access,

STATEMENT OF ENVIRONMEN	TAL EFFECTS FO	JR MINOR DEV	ELOPMENT
Describe the use of lands adjoining the site.			
4. PRESENT AND PREVIOUS USE	S		
What is the present use of the site and when		mence?	
·			
List the manifest words) of the site			
List the previous use(s) of the site.			
Have any materially and animating a stirition	h a a a a a a a a a a a a a a a a a a	No	VEC Diseas identify
Have any potentially contaminating activities on the property?	been undertaker	NO NO	YES Please identify
on the property :			
Are you relying on existing use rights?		NO	YES
Are you relying on existing use rights:		INO	123
5. EXISTING STRUCTURES			•
List existing structures on the land			
List and structures to be described as next	-		
List any structures to be demolished as part of	of the proposal		
6. THREATENED SPECIES, POPU	LATIONS AND	ECOLOGIC	AL COMMUNITIES OR
THEIR HABITATS			
Is the land identified as a critical habitat or	NO	YES	
as part of a critical habitat?		You need to su	bmit a Species Impact Statement to
		accompany you	
			•
Is the development likely to significantly	NO	YES	
affect threatened species populations or		Vou pood to ou	shmit a Chaoica Impact Statement to
ecological communities or their habitat?		accompany you	bmit a Species Impact Statement to ur application
		Eccampany you	
	į l		

STATEMENT OF ENVIRONMENTAL EFFECTS FOR MINOR DEVELOP	IVIEN I		
7. PLANNING POLICIES/CONTROLS			
Does the proposal seek to variation to the provisions contained in the following	NO	YES	N/A
•			1471
controls;			
Deniliquin LEP 2013			
Conargo LEP 2013			
Deniliquin DCP 2016			
OTHER RELEVANT SEPP/EPI/STANDARDS			
Comment			
Comment			
8. CONTEXT AND SETTING	NO	YES	N/A
	NO	TES	IN/A
Will the Development be visually prominent in the surrounding area			
Will the Development be consistent with the existing streetscape or Council			
Policy			
•			
Will the development be out of character with the surrounding area			
Comment			
9. ACCESS, TRAFFIC AND UTILITIES	NO	YES	N/A
Is legal and practical access available to the site			
Will the development increase local traffic movements/volumes? – if yes			
please specify how much			
Are additional access points to road network required			
Has vehicle manoeuvring and onsite parking been addressed in the			
design			
Is power, water, electricity, sewer and telecommunications services readily			
available to the site?			
Comment			

STATEMENT OF ENVIRONMENTAL EF	FECTS FO	OR MINOR DEVELOPMENT
10. SUBDIVISION		
Do you propose to subdivide	NO	YES
How many existing lots?		
How many proposed lots?		
11.ENVIRONMENTAL IMPACTS		
CONTROL OF POLLUTION	T	T
Will your proposal result in air, noise or water pollution?	NO	YES Please expand on what measures will be implemented to control pollution
Comment		
EROSION AND SEDIMENT CONTROL		
What erosion prevention and sediment control meas	sures do y	you propose to implement?
FLOOD PRONE LAND	NO	YES What are the proposed finished floor
Is your land flood prone?		levels of habitable rooms?
Comment		
Comment		
BUSHFIRE CONSIDERATIONS		
Is the land classed as bushfire prone?	NO	YES
		If Yes and your proposal is for the construction
		of a dwelling or dwelling additions you will need
		to undertake BAL Risk Assessment and submit a Bushfire Assessment Report in accordance
		with the Planning for Bushfire Protection 2006,
		to determine requirements for Construction
TREES AND NATIVE VEGETATION		
Do you propose to clear any vegetation as part of	NO	YES Please provide details
your proposal? Comment		
Comment		

12. ABORIGINAL CULTURAL HERITAGE

Is the proposed site of the development in close proximity to Aboriginal cultural heritage (ACH) indicators (such as the Edward River or sites that are registered within the Aboriginal Heritage Information Management System (AHIMS) which may include culturally modified trees and known burial)?

If so, it is the interest of the applicant to ensure that all reasonable precautions are taken to prevent damage to Aboriginal objects (known and unknown).

If the subject site is in close proximity to Aboriginal cultural heritage (ACH) indicators the applicant must submit evidence that they have carried out due diligence in determining that their actions will not harm Aboriginal objects.

Attention is drawn to the <u>Due Diligence Code of Practice for the Protection of Aboriginal Objects in NSW</u> (the Code) and **in particular the generic Due Diligence process on pages 10-14 of the Code**. Anyone who exercises due diligence in determining that their actions will not harm Aboriginal objects has a defence against prosecution for the strict liability offence if the later harm an object. Further information on the code is available at the OEH website www.environment.nsw.gov.au/resources/cultureheritage/ddcop/10798ddcop.pdf

As a minimum the applicant is required to undertake a Due Diligence assessment in accordance with the Code to identify:

- 1. Whether or not Aboriginal objects are, or are likely to be, present in the proposed development area, and
- 2. To determine whether or not the proposed activities are likely to harm Aboriginal objects (if present), and
- 3. To determine whether further assessment in the form of an Aboriginal Cultural Heritage Assessment (ACHA) and /or an Aboriginal Heritage Impact Permit (AHIP) application is required.

Briefly summarise below the findings of your Due Diligence assessment – detail your site inspection, results from your AHIMS basic search and any other relevant information sourced.

13. PRESUMPTIVE TITLE

If your development proposal is located on the riverbank please advise/ provide evidence if you have presumptive title (own to the middle thread of the river) – this information can be obtained from Crown Lands – phone: 1300 886 235.

14. OPERAT	IONA	L AN	ID MANAGEMEN	IT DE	TAILS
industrial o	r tou	rism	developments		able to commercial, general industrial or rural
Describe in detail	the pro	opose	ed business/activity.		
Total number of s	taff				
Maximum number	of sta	ff on (duty at any one time	•	
Maximum number	of clie	ents/c	ustomers expected i	in a	
day					
Maximum number	of clie	ents/c	ustomers expected a	at	
any one time					
Hours of operatio	n			1	
	am	to	pm		Monday to Friday
	am	to	pm		Saturday
	am	to	pm		Sunday
	am	to	pm		Extended hours
Expected vehicle	types a	assoc	iated with the propo	sal.	
Number of car par	rking s	paces	s provided.		
Location of car pa	rkina :	space	s provided.		
====================================		-	о р . от шош.		

STATEMENT OF ENVIRONMENTAL EFFECTS FOR MINOR DEVELOPMENT

What are the arrangements for transport, loading, and unloading of goods? What is the expected frequency of
deliveries, size of vehicles and frequency of truck movements?
deliveries, size or verifies and frequency of truck movements:
Particular Programme and April 1970, the company of the Programme
List machinery associated with the proposed business/activity.
List the type and quantity of raw materials, finished products and waste materials.
List the type and quantity of raw materials, finished products and waste materials.
How will worte be disposed of?
How will waste be disposed of?
Identify any proposed hazardous materials or processes.
identity any proposed naturates of processes.