

Statement of Environmental Effects

For minor Commercial/Industrial development New buildings and alterations and additions.

Accompanying Plans: Your plans should be detailed and accurate enough to show exactly what your proposal is. Some details you may need to consider for your plans are signage, disabled access and facilities, seating capacities, materials and colour schemes, traffic management (including parking areas, loading and unloading areas), landscaping, earthworks, waste storage, physical features of the building, etc. you will also need to include an existing site plan that clearly describes the site as it is now (slope, vegetation, access points, services, existing structures, etc).

Property Details				
Lot:	Section:	D)P/SP:	
Street No:	Street:			
Suburb:	Postcode: _	S	ite Area	m²/ha
1. Description of the Pi What is the proposed d				
What is the total floor a	area of the proposal?	m²		
What are the proposal	·	Front Rear Side Side	m m	
What is the overall heig	ght of the proposal?	r		
2. Operational and Ma Describe in detail the p	nagement Details roposed business/activity.			
Maximum number of c	taff on duty at any one time: lients/customers expected in a	•	- - -	
Maximum number of c	lients/customers expected at a	any one time	: <u> </u>	

Hours and days	of operation:					
	am	to	pm	Monday		
	am	to	pm	Tuesday		
	am	to	pm	Wednesday		
	am	to	pm	Thursday		
	am	to	pm	Friday		
	am	to	pm	Saturday		
	am	to	pm	Sunday		
Will you be ope	n public holida	ys? □	No □ Yes	time:		
All expected ve	hicle types asso	ciated v	with the propos	al:		
What is the larg	•		_			
Number of carp	•			-		
Number of Disa			•			
What is the exp	ected frequenc	cy of del	ivers, size of ve	hicles and frequency of	truck movements?	
						—
List machinery	associated with	the pro	posed business	:/activitv.		
,				,		
List the type an	d quantity of ra	w mate	rials, finished p	roducts and waste mat	erials.	
		2				
How will waste	be disposed of	?				
Is a Trade Wast	e Agreement re	equired?)			
□ No	-	-				
☐ Yes	- please con	itact Co	ouncil's Engine	ering Department to	discuss before lodgeme	nt o
	Development A			•	-	
Note: if	-			Contact Council's Engi	neering department for fu	urthe
	ormation	•		<u> </u>		
Identify any pro	oposed hazardo	us mate	erials or process	es.		
7						

3. Description of the Site Does the Development involve the demolition of any existing structures? □ No □ Yes
Does the Development involve the demolition of any existing structures? \square No \square Yes (If yes please elaborate)
-
Describe the use of lands adjoining the site.
(Please include uses on the other side of roads)
4. Present and Previous Uses
What is the present use of the site and when did this use commence?
List any known previous uses of the site.
Have any potentially contaminating activities been undertaken on the property? □ No
□ No □ Yes please identify:
☐ Unsure
If yes, you will need to provide the relevant documentation in the form of a Site Contamination Assessment
5. Threatened Species, Populations and Ecological Communities and their Habitats
If the answer is yes to either of the following questions or you are unsure of the answer it may be necessary
have a formal seven-part test completed to assess the impact on threatened species – applicants encouraged to consult Council
Is the development likely to significantly affect threatened species, populations or ecological communities their habitats?
□ No
□ Yes

	Yes - please provide further detail
	-
	Local Environmental Plan 2014 (LEP 2014) ne Land Zoned?
	permissible within the zone?
	No – Are you relying on existing use rights?
_	☐ No — Council advises that you seek professional help to prepare your Statement of environmental Effects.
	□ Yes
	Yes
<u>Essential</u>	<u>Infrastructure</u>
Tick the e	ssential infrastructure available to the subject site.
	Council supply of water
	Provision of energy
	Provision of telecommunications
	System for the disposal and management of sewage
	Connected to Council sewer
	On-site wastewater treatment
Temporar	ry use of Land (Clause 2.8)
-	posed development for less than 75 days in a twelve month period?
	No .
	Yes – please provide details
Subdivisio	
	ropose to subdivide as part of this development?
П	No
_	Yes – How many existing Lots are there?
_	How may additional Lots are proposed?
Does the	proposed subdivision comply with relevant clauses in Part 4 of LEP2014?
	4.1AA, cl. 4.2, cl. 4.2A, and cl. 4.2D)
	No
	Yes
Please pro	ovide details

<u>Control of Pollution</u>
Will your proposal result in air, noise or water pollution?
□ No
□ Yes
Please expand on what measures will be implemented to minimise and/or control pollution.
Erosion and Sediment Control
What erosion prevention and sediment control measures do you propose to implement?
Flood Prone Land
Is your land identified as flood prone land on Leeton LEP2014 Flood Prone Map?
□ No
□ Yes
Bushfire Considerations
Is your land identified as being bushfire prone?
, □ No
☐ Yes - please provide details of compliance with <i>Planning for Bush Fire Protection 2006</i>
σ, μ
<u>Heritage</u>
Is the proposal a heritage item?
□ No
□ Yes
Is the proposal within the vicinity of a heritage item?
□ No
Is the proposal within a heritage conservation area? ☐ No
Will your development cause known potential harm and/or disturbance to Aboriginal objects?
□ No
☐ Yes
If you have ticked 'Yes' to any of the above, please expand and expand on any potential impact to the above

List any SEPPs applicable to your proposal and demonstrate as an additional document how your proposal complies with the provisions of the relevant SEPPs.
SEPP
SEPP
SEPP

8. State Environmental Planning Polices (SEPP)