



**Lachlan Shire Council** 

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## STATEMENT OF ENVIRONMENTAL EFFECTS

**About this Form** 

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.

What is a Statement of Environmental Effects?

A statement of Environmental Effects (SOEE) is a report outlining the likely impacts of the proposal, and the proposed measures that will mitigate these impacts. The SOEE includes written information about the proposal that cannot be readily shown on your plans and drawings.

Applicant Details			
Name: JULIE TWOMEN	Address: ID82 RIVER Rd		
	Lake Cargelligs 2672		
Phone: 04277 29307	Email: ijane@bigpord.com		
Property Details			
Street No.: 63	Street Name: Reef		
Lot:	Section/DP:		
Description of the Proposal:			
Parka Commuter Bus in the driveway.			
Describe your proposal in Detail:  (include details such as whether the development will use whole of part of the building(s) or land, whether new buildings are proposed, the physical features of the proposed building(s), nature of the building(s) (e.g. office, retail, industrial, commercial etc.) materials and colour scheme, signage, disabled access and facilities, seating capacity.			
The bus will be parked in the driveway which is 25m long. The bus is approx 5.93m in length.			
Description of the Site			
What is the area of the site in m2/acres/ha?  Aprox 125m²			
Describe the site  Elaborate on the information provided on the site analysis plan, include information such as the physical features of the site, e.g. slope and vegetation, existing services, view corridors, availability of public transport.			
There is a residential house plus a shed			
on the site - the driveway is to the south			
of the residence. No vegetation or slope.			

	nent Control Plan 2015 (DCP) to your proposal and demonstrate how you nnce from the performance criteria containe	
Present and Previous Uses		
	te and when did this use comme	nco2
	possibly comme	
Have any potentially contaminat details.	ing activities been undertaken or	the property? If yes, please give
NO		
Existing Structures		
Existing Structure	Materials	Floor area m2
House	Fibro + tin	
shed	Tin + Iron	
Are any existing structures to be	e demolished as part of the propo	osal? If so, please give details:
No		
Operational and Management De	etails:	
Describe in detail the proposed	business/activity	
Parking of	a school bus	
Total Number of Staff		

Hours of Operation:	- 7-20-8.50			
	- 2.50 - 4.20			
Expected vehicle types with	the proposal:			
TOYOTA COMMONTBE HIACE				
Number of car parking space	es provided and where:			
3- in	the driveway	that echeady exists:		
List the type of quantity of ra	aw materials, finished products a	and waste materials:		
N/A	—			
How will waste be disposed	of?			
N	lA			
Identify any proposed hazar	dous materials or processes:			
NLA	7			
	tions & Ecological Communities			
	tical habitat or part of a critical hat tement to accompany your application.	nabitat? Yes/No (circle one) If yes, you		
		pecies, populations or ecological		
		ed to submit a species Impact Statement to		
State Environmental Planning Policies (SEPPs): List any SEPPs applicable to your proposal and demonstrate				
how your proposal complies with the	provision of the relevant SEPPs.			
6				
e .				
40				
Essential Infrastructure: Wha				
Essential Infrastructure: Whater	at services are available to the site?  Power	<b>☑</b> Telecommunications		
		☐ On-site waste water treatment		
Water	Power  On-site sewage	□ On-site waste water		
Water  Reticulated sewer	Power  On-site sewage management	□ On-site waste water		
Water  Reticulated sewer  Subdivision	Power  On-site sewage management  e? Yes/No (circle one)	□ On-site waste water		
Water  Reticulated sewer  Subdivision  Do you propose to subdivid  If yes, how many existing lo	Power  On-site sewage management  e? Yes/No (circle one)	On-site waste water treatment		
Water  Reticulated sewer  Subdivision  Do you propose to subdivid  If yes, how many existing lo  Building Heights	Power  On-site sewage management  e? Yes/No (circle one) ts?  How many	On-site waste water treatment  y proposed lots?		
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Water  Reticulated sewer  Subdivision  Do you propose to subdivid  If yes, how many existing lo  Building Heights  What is the maximum heigh diagrams will be required to be subm	Power  On-site sewage management  e? Yes/No (circle one) ts?  How many	On-site waste water treatment  y proposed lots?		
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Reticulated sewer  Subdivision  Do you propose to subdivid  If yes, how many existing lo  Building Heights  What is the maximum height diagrams will be required to be subm	Power  On-site sewage management  e? Yes/No (circle one)  ts? How many  t of the proposed structure? N.B.  iitted with the application	On-site waste water treatment  y proposed lots?		
Reticulated sewer  Subdivision  Do you propose to subdivid  If yes, how many existing lo  Building Heights  What is the maximum heigh diagrams will be required to be subm  Control of Pollution  Will your proposed result in	Power  On-site sewage management  e? Yes/No (circle one)  ts? How many  t of the proposed structure? N.B.  iitted with the application	On-site waste water treatment  y proposed lots?  if the structure is two or more storeys, shadow		
Reticulated sewer  Subdivision  Do you propose to subdivid  If yes, how many existing lo  Building Heights  What is the maximum heigh diagrams will be required to be subm  Control of Pollution  Will your proposed result in	Power  On-site sewage management  e? Yes/No (circle one)  ts? How many  t of the proposed structure? N.B.  iitted with the application	On-site waste water treatment  y proposed lots?  if the structure is two or more storeys, shadow		

	iment Control
What erosion pre	evention and sediment control measures do you proposed to implement?
	NIA
Flooding	
Is the land flood	prone? Yes No (circle one)
If yes, what are the	he proposed finished floor levels of habitable rooms?
Bushfire Conside	erations
a residential building of	fied as bushfire prone? Yes/No (circle one) If yes and your proposal is for the construction of a non-habitable building that forms an addition to a residential building (with the exception of swimming nings, a Bushfire Assessment Report will need to be submitted.
Trees & Native V	egetation
Do you propose provide details.	to clear any vegetation as part of your proposal? Yes/No (circle one) If yes please
Heritage If you ans	wer yes to any of the below, as part of your proposal you will need to consult with Council's Heritage Heritage Impact Statement with your application
Advisor and submit a	
	e item on the property? Yes/No (circle one)

Date 8.04-2025 Workey Privacy Policy – This information is required under the Environmental Planning and Assessment Act 1979 and Regulation 2000 to process your application. Your information would comprise part of a public register related to this purpose. This information will be kept by Council and disposed of in accordance with the Local Government Disposal Authority. You are entitled to review your personal information at any time by contacting this Council.

Applicants Signature