

MID-WESTERN REGIONAL COUNCIL
PO Box 156, MUDGEE NSW 2850
86 Market Street, Mudgee | 109 Herbert Street, Gulgong | 77 Louee Street, Rylstone
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E council@midwestern.nsw.gov.au

Statement of Environmental Effects

Pro-forma for minor development



This statement must be completed by the applicant and/or their representative to comply with the requirement of Section 4.15 of the *Environmental Planning and Assessment Act, 1979*. The completed statement must accompany the Development Application and accompanying plans.

Each of the following categories must be completed for all forms of development, building works or activity requiring development consent. The level of detail required will depend upon the nature and scale of the proposed development. Should you be uncertain of any aspect, you should contact Council's Planning and Development Group for advice.

1. PROPERTY DETAIL	.S	
Lot Number	Section no.	DP / SP
401		DP108787
Unit / Street number	Street name	
96	Madeira Road	
Suburb / Locality		Postcode
Mudgee		2850
2. DESCRIPTION OF T	HE PROPOSAL	
What is the proposed developmen	nt?	
Two story Dwelling		
are proposed, the physical feature	•	e development will use whole or part of the building(s) or land(s), whether new buildings nature of the building(s) [eg office, retail industrial etc], materials and colour scheme, etation removal).
floor using natural a	nd earth tones. Expos kitchen, two living are	nome, brick veneer ground floor, iron clad second sted blackbutt posts and beams, 4 bedrooms plus a eas and a dinning room, two car garage, ultra

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3. DESCRIPTION OF THE SITE What is the area of the site? 842.7 m2 Describe the site (elaborate on the information provided on the site analysis plan. Include information such as the physical features of the site, for example slope and vegetation, existing services). Vacant block of land with a 3 meter slope at the front of block to sloping 1 meter from mid to back of block, there are no trees it is roughy 20m wide and 40m deep there is mains water meter already connect to the front left of the block and an easement running front to back on the right side of the block. Describe the use of lands adjoining the site. Will the proposal impact on adjoining property? (Consider issues such as noise, privacy, overland flow of stormwater and other amenity impacts). Ther are dwelings adjoining this property, These dwelings will be 9 meters away on the eastern side, 20 meters to the northern side and a good 50 meters to the western side so i belive this will impact the adjoining property. I will be providing better drainage to this block which will then help drainiage issuses on the northen adjoining block. 4. PRESENT AND PREVIOUS USES What is the present use of the site and when did this use commence? Did this use receive development consent? Vacant Land estabilished in 2004 by a subdivision for residential List the previous uses of the site. Vacant Land

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Have any potentially contaminating activities been undertaken on the property? (Apart from obviou may be less obvious sources of contamination such as asbestos disposal, old sheep dips and saw No	
INO	
Yes – please identify:	
If yes, you will need to provide the relevant documentation as outlined in Council's Development Council (Section 2017).	ontrol Plan (DCP).
5. ENVIRONMENTAL CONSTRAINTS	
Has the proposed development been designed to respond to the following environmental constrain to each of the following).	ets, where applicable? (Indicate yes, no, or not applicable
Flooding	YES NO NOT APPLICABLE
Bushfire (if yes, is a bushfire report included in your application?)	
Groundwater vulnerability	
Sensitive biodiversity	
Saline soils	
Threatened species or habitat	
Minimise vegetation removal	
If yes to any of the above, indicate how the proposed development responds to the constraints	
6. UTILITIES AND SERVICES	
Provide details of the existing and proposed method of stormwater disposal.	
Connect to the stormwater easement on the proposed block	
Provide details of proposed electricity supply.	
connect to overhead power lines to a stand alone pole on th run under ground to the dweling	e westen front of the block then
Provide details of proposed water supply.	
a mains water supply and meter are already connected to the also be a 3000 liter water tank connect to the dwelings roof	e the proposed block, there will

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Provide details of propose	d bushfire	firefighting water supply	y, where	e relevant.			
Mains water sup	oply						
Provide details of propose	d sewage	management.					
connect to main	sewa	ge lines runnin	g thr	ought p	roposed b	lock	
7. OPERATIONAL	AND I	MANAGEMENT D	DETAI	LS (E.G	. HOME BUS	SINESS)	
NOTE: This section is no to a dwelling-house.	t applicat	ole to the construction	of a dv	velling-hou	ise, additions ar	nd alterations to a dv	velling-house or structures ancillary
Describe in detail the prop	osed busir	ness activity.					
Total number of staff		Max no. of staff on d at any one time	luty		Max no. of clie expected in a	ents / customers	Max no. of clients / customers expected at any one time
Total Humber of Stan		at any one time			expected in a	uay	expected at any one time
Hours and days of operation	on.						
AN			PM	Monday	to Friday		
AN			PM	Saturda	•		
AN			PM		•		
			-	Sunday			
AN	/l to		PM	Extende	ed hours on:		
What are the existing and	proposed f	fire safety measures for	the buil	ding?			

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Is legal (eg. Right of Way) vehicular access available from the street to the site? What are the site distances (left and right)? What is the speed limit?
Expected vehicle types associated with the proposal
The state of the s
Number of car parking spaces provided Location of car parking spaces provided
What are the arrangements for transport, loading and unloading goods? What is the expected frequency of deliveries, size of vehicles and frequency of truck movements?
List machinery associated with the proposed business / activity.
List the type and quantity of raw materials, finished products and waste materials
How will waste be disposed of? (Note: A Trade Waste Approval may be required. Please see Council's website for details)
Identify any proposed hazardous material or processes

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8. MID-WESTERN REGIONAL LOCAL ENVIRONMENTAL PLAN 2012 (MWRLEP) What is the land zoned? R1 General Residential What is the proposal for (as defined by MWRLEP)? (There are parent definitions and child definitions in MWRLEP - please use the child definition) **Dweling** Is this use permissible within the zone?? Yes No - are you relying on existing use rights? Yes No - the development is prohibited in the zone and cannot be approved by Council Expand on how your proposal meets the objectives of the zone. single family residential Does the proposal comply with all the relevant requirements of the MWR LEP? (Please list and address all relevant clauses to your development from the LEP - add extra pages if necessary) yes the plan applies to the land identified on the land application map

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9. MID-WESTERN REGIONAL DEVELOPMENT CONTROL PLAN 2013 (DCP)

Mid-Western Regional DCP 2013 is structured into sections that are relevant to specific development.

- Part 1 Introduction
- Part 2 Fast Track Development Applications
- Part 3 Discretionary Development Standards
- Part 4 Specific Types of Development
- Part 5 Development Standards
- Part 6 Development in Rural Areas
- Part 7 Subdivision
- Part 8 Site Specific Controls
- Appendix A Flood schedules
- Appendix B1 MWRC Auspec Stormwater Drainage Design
- Appendix B2 Stormwater to Stormwater
- Appendix C Carleon Development Control Plan
- Appendix D Implementing a Subdivision Consent

NOTE

Mid-Western Regional Community Participation Plan 2019 may require the development to be neighbour notified and/or advertised.

Please list and address the relevant clauses to your development based on the zone of your land (add extra pages if necessary).

Part 2 2.1 Residential zones R1 General Residential 2.2 for the purposes of this plan, land is within the zones shown on the land zoning map to provide for the housing needs of the community

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andard. (Refer to Section	n 1.7 of the DCP).		