Statement of Environmental Effects

LEGISLATION

In accordance with Schedule 1 of the Environmental Planning and Assessment Regulations 2000 a development application must be accompanied by a Statement of Environmental Effects (except for designated development which is accompanied by an Environmental Impact Statement).

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 the expected harm. The template is suitable for minor impact development such as dwellings, alteration & additions, outbuildings, small scale commercial & industrial development and minor subdivisions. It may be necessary for Council to request additional information depending on the nature and impacts of a proposal and the completeness of the document. Larger scale developments should be accompanied by a detailed and specific Statement of Environmental Effects.

You must answer each question and provide reasons and/or details for your answer.

For Further Information Contact Council's Planning Department 02 6724 2000

Proposal	NEW COLORBOND SHED
Provide a description of the proposed development, including a physical description of building, proposed building materials, nominated colour scheme, nature of use, details of any demolition or other works	
and consent sought.	

Property Details Describe the physical	DP 1239214	Section	Lot/s 26
	Address	77 RIDDE	ELL ST, BINGARA
features such as shape,	Assessment No		
slope, vegetation, any	Land Area (m²)	881	
waterways. Also describe the previous and current	Description of the	e Land	
use/s on the site and	LOT IS CURRENTLY	A CLEARED UND	EVELOPED RURAL BLOCK
include a description of the adjoining land	IN A RURAL/RESIDI	ENTIAL AREA OF T	HE TOWNSHIP

Planning	Land Zone	RU5		
	Refer to the Gw If you have ans	al permissible within the zone? wydir Local Environment Plan 2013 (LEP) wered 'no' here you should make an appointment to roposal with a planning before lodging a development	⊌ Yes	□ No
		restrictions on the Certificate of Title? If 'yes' copy of the covenant or restriction.	□ Yes	⊮ No



Varying a Standard	Is the design contrary to a development standard?	□ Yes	⊠ No		
Please attach detailed	□ Local Environment Plan (LEP)				
documentation indicating	□ Development Control Plan (DCP)				
the development standard	□ Other Planning Control (specify)				
to be varied and reasons	Comments				
to support the variation.					
	erence must be made ne performance criteria biective of the LEP or				
or objective of the LEP or					
DCP.					
Context & Setting	Will the development be:				
Context & Setting	Visually prominent in the surrounding area?	□ Yes	= No		
	Reason:	In 162	M MO		
	Reason				
	Inconsistent with the existing streetscape or Council setback	Yes	= No		
	policies?	1 162	M NO		
	Reason:				
	Reason.				
	Be out of character with the surrounding area?	□ Yes	⊠ No		
	Reason:	162	N INC		
	Reason.				
	Impact on the existing and likely future amenity of the area?	□ Yes	₽ No		
	Reason:	10 163	14 TA		
	Treason.				
		T			
Access, Traffic &	Is legal and practical access available to the development?	☑ Yes	□ No		
Utilities	Describe access:				
Note: 1 residential dwelling					
= approx. 10 vehicle					
movements per day					
more morne por day	Will development increase local traffic movements/volumes?	□ Yes	⊌ No		
	Details:				
	- Ind				
	Are additional access points to the road network required?	□ Yes	⊌ No		
	Details:				
	D 1150 1450 1450 1450 1450 1450 1450 1450				



Phone: 02 6724 2000

Email: mail@gwydir.nsw.gov.au www.gwydir.nsw.gov.au

Access, Traffic & Utilities Cont.	Has vehicle manoeuvring and onsite parking been addressed in the design?	☑ Yes	□ No		
	Details:				
	Are electricity and telecommunications services readily available to the site? Or will the property be off grid? Provide details of system eg: battery storage size, roof or	□ Yes	⊠ No ⊠ No		
	ground mounted panels, height of wind turbine etc. Details:				
	Are water and sewer services (town utilities) readily available to the site? If 'no' provide details of proposed Water storage/supply and Onsite Sewerage Management System (a further application shall be required to be approved by Council under S68 of the Local Government Act)	□ Yes	⊠ No		
	Details:				
	Is existing disabled access provided? If 'no' are disabled access & facilities to be	□ Yes	⊠ No		
	installed/provided? Details:	□ Yes	⊠ No		
	Will there be deliveries to the property? If 'yes' provide details of frequency, timing and type including loading & unloading methods	□ Yes	⊌ No		
	Details:				
	What type of vehicle/equipment will be used onsite? (commercial/industrial/public buildings) PASSENGER VEHICLES				
	Details:				



Impacts	(smoke, dust, odour etc)?	o res	⊠ NO
	Reason:		
Answer each question and provide details			
	Does the development have the potential to result in any form of water pollution (e.g. sediment run-off)?	□ Yes	⊠ No
	Details:		
	Will the development have any noise impacts above background noise levels (eg.Swimming pool pumps)?	□ Yes	⊌ No
	Details:	L	
	Does the development involve any significant excavation or	□ Yes	⊌ No
	filling? If 'yes' describe the location and quantity and details of any retaining walls/batters. Details:		
	Details.		
	Could the development cause erosion or sediment run-off (including during the construction period)?	□ Yes	⊠ No
	Details:		
	Is there any likelihood in the development resulting in soil contamination?	□ Yes	⊠ No
	Details:		
	Is the development considered to be Environmentally Sustainable? (include copies of NABERS or BASIX certificate where required	□ Yes	⊌ No
	Will there be external lighting? If 'yes' describe location/type/wattage:	□ Yes	⊠ No
	Details:		



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Heritage Impacts	communities and/or their habitats on the land or surrounding land? If 'yes' give details	u res	≥ NQ
For further information on threatened species, see www.threatenedspecies.e nvironment.nsw.gov.au	Details:		
If you have answered 'yes' to any of the first three questions in this section it may be necessary to have a formal seven-part test	Is the development likely to have any impact on threatened species or ecological communities and/or their habitat? Details:	□ Yes	⊠ No
completed to assess the impact on threatened species – applicants are encouraged to consult Council).	Will the development result in the removal of any native vegetation from the site? If 'yes' describe location/quantity/type of vegetation. Details:	□ Yes	⊠ No
	Will the development result in the clearing of any other vegetation from the site? Including but not limited to trees, shrubs and grasses, for any purpose including driveways, asset protection zones, fencing, onsite sewerage management systems & other ancillary development e.g. sheds or tanks. describe location/quantity/type of vegetation to be removed.	☑ Yes	□ No
	Details:		
Aboriginal Heritage Information Management System Heritage Environment and Heritage	Is the development likely to disturb any aboriginal artefacts or relics? Reason:	□ Yes	≅ No
(nsw.gov.au) State Heritage Inventory	Is the property listed on the State Heritage Inventory? or	□ Yes	⊠ No
Heritage Environment and Heritage (nsw.gov.au)	listed as an item of Environmental Heritage at Schedule 5 in the Gwydir LEP 2013? Details:		
Gwydir Local Environmental Plan 2013 - NSW Legislation	Is the development likely to have an impact on any heritage item or item of cultural significance? Details:	□ Yes	⊠ No



Natural & Technological Hazards Note if the site is identified as Bushfire Prone it will be necessary to address the Planning for Bushfire Protection Guidelines and in the case of subdivision the development will be integrated. For further information please consult the NSW Rural Fire Service web site www.rfs.nsw.gov.au).	Is the development site subject to any of the following natural hazards? Give details of type/location/severity.	□ Yes ☑ No □ Bushfire □ Flooding □ Landslip □ Sensitive	
	Details:		
	Will the development result in any technological hazards? If 'yes' describe the hazard and any hazard reduction methods undertaken.	□ Yes ⊌ No	
	Details:		
	Will the proposal result in the exposure or production of any hazardous materials &/or processes &/or any potential emissions? If 'yes' describe the materials and any measures taken to reduce the exposure, production or risk.	□ Yes ⊌ No	
	Details:		
DW	May will offly and are western be disposed of	- 60	
Waste Management & Disposal	How will effluent and grey water be disposed of? NOTE: a further application shall be required to be approved	□ Sewer □ Onsite	

Waste Management	How will effluent and grey water be disposed of?		
& Disposal	NOTE: a further application shall be required to be approved	□ Onsite	
	by Council under S68 of the Local Government Act.	en la companya de la	
	Details of Onsite System: N/A		
	Will liquid trade waste be discharged to Council's sewer? NOTE: If 'yes' a further application shall be required to be approved by Council under S68 of the Local Government Act.	□ Yes 🗷 No	
	Details (type and volume):		
	How will stormwater (from roof and hard standing) be	□ Street	
	disposed of? Provide details.	Drainage	
	NOTE: a further application may be required to be approved by Council under S68 of the Local Government Act.	☑ Easement□ Other	
	Details:		
	Will the development produce waste after it becomes operational? If 'no' give reason why, if 'yes' specify type and	□ Yes ☑ No □Domestic	



Waste Management & Disposal Cont.	Details:
	During the construction phase how will waste be disposed of & the frequency of disposal? In particular, is there any hazardous waste eg: asbestos or contaminated soil?
	Details: Waste will be disposed of as needed at Bingara Landfill
	How will waste be stored onsite prior to being disposed of in a legitimate way?
	Details: Waste to be contained on-site so as not to blow away

Social & Economic Impacts		on the road netw	nic consequences in the ork or other utilities and	□ Yes	⊠ No
	Details:				
	Will the proposal residences by ov or vibrations?		y of surrounding s of privacy/increased noise	□ Yes	⊠ No
	Details:				
	which may need	to be considered nmunity services/	amenity/quality of	□ Yes	⊮ No
	If 'yes' provide de	etails:			
	Will you need to Select below.	dispose of waste	at a Local Landfill?	□ Yes	□ No
	Bingara	□ Warialda	□ Warialda Rail	□ Grav	esend
	□ Upper Horton	□ Coolatai	□ Croppa Creek	□ Norti	n Star



Operational & Management Details	Description of the Operation	
This section is only relevant to commercial,	Number of Staff	
industrial, public buildings, and other non-residential	Days and Hours of Operation	□ Monday □ Tuesday
uses including home occupations, home businesses & home		□ Wednesday
industries.		□ Thursday
		□ Friday
		□ Saturday
		□ Sunday
	Number of expected customers at any one time and per day.	
	Type and quantity of goods handled including any hazardous substances	
	List and describe the type of quantity of raw materials and finished products	
	Description of production process	
	Advertising/business signage onsite	□ Yes □ No
	Details:	

Applicants Declaration

I declare that the information provided in this Statement of Environmental Effects is to the best of my knowledge a true and accurate record of the details of the development proposal.

Applicant Name

Applicant Signature

Privacy Policy – This information is required under the Environmental Planning and Assessment Act and Regulation 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 Gwydir Shire Council.