STATEMENT OF ENVIRONMENTAL EFFECTS (DWELLINGS, GARAGES, CARPORTS, SWIMMING POOLS)

A Statement of Environmental Effects (SEE) is a report outlining the likely impacts of your proposal, and the proposed measures that will mitigate those impacts.

The *Environmental Planning & Assessment Regulations, 2000* (Schedule1), stipulates that a development application <u>MUST</u> be accompanied by a SEE. Whilst the use of this SEE template is not mandatory, it will assist in addressing most of the relevant and required information. If this template is not used, your development application will still need to be accompanied by a SEE.

A Simple yes/no answer will not be sufficient. If you require more space, please attach extra comments to the form.

This guide is not applicable for complex developments or complex sites where additional information may be required.

DESCRIPTION OF DEV	/ELOPMENT: Provide a clear description of the proposed development
Property Address	
Proposed structures (e.g. Garage, carport, shed, water tank, pergola etc)	
Nature of use (e.g. goods to be stored, parking etc)	
Particulars	Description (provide written details)
Building materials (e.g. brick, hardiplank, colorbond, zincalume etc)	
Colours	
Demolition	
Earthworks (location, extent and depth of all cut and fill proposed)	
Tree Removal (identify location, size and species of tree/s)	
Wall and roof height or height of structure	□ Wall height □ Roof height
	□ Other height (if not a building)
Gross floor area (m ²) or	□ gross floor area (for buildings)
capacity (I)	□ capacity (for swimming pools, water tank)
Open Space (m ²)	
Landscaping (type and location)	
Setbacks from each	□ North □ South
boundary	□ East □ West

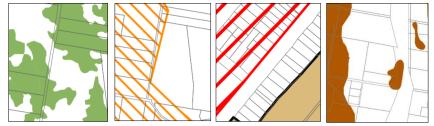
SITE & LOCALITY DESCRIPTION: Provide information of the site and adjacent lands					
Please ensure that the following details have been shown on your site plan, as a minimum;					
· · · · · · · · · · · · · · · · · · ·	∃ site area	north point	□ scale		
	proposed buildings	□ easements	□ setbacl	ks	
e	□ location of cut & fill	<pre> existing trees </pre>		o be removed	
U	BASIX (if required)	□ access and parking			
details of any site constraints				ment systems etc	
	- slope, bores, dams, noc	unig, businne, on-site		ment systems etc	
	.				
Issue	Details				
Present use of the site					
Past use/s of the site					
Describe any existing					
dwellings and built structures					
on the land					
(e.g. location, number, storeys,					
building material etc)					
Is the land classified as bushfire (Check with Council or a recent 10.7 Report may be required.	-	ses a Bushfire Risk Asses	sment	□ Yes □ No	
Locality Characteristics –					
Adjacent Uses					
Describe the type and nature of					
adjacent uses, e.g.					
 Residential, commercial, 					
industrial;					
Older or modern construction;					
• Height - Single or two storey;					
 Building materials; Coloring 					
Colours, Density, Cincle dwelling					
 Density - Single dwelling houses or unit developments 					
etc.					
Locality Characteristics -					
Environment					
Describe the existing					
environment of the site e.g.					
slope, natural features ,					
significant trees or vegetation,					
water courses, drainage lines etc					

COMPLIANCE WITH PLANNING CONTROLS

Cootamundra Local Environmental Plan 2013 and Gundagai Local Environmental Plan 2011. - Complete the following table to show how your development complies with the relevant provisions of the LEP. If your development is not consistent with the requirements, you need to provide justification for all variations, or may need to seek a formal variation. To answer the following section, you need to refer to the applicable LEP. You can access this information via the ePlanning Spatial Viewer or view the LEPs and associated maps at; Cootamundra LEP 2013 (CLEP) https://www.legislation.nsw.gov.au/#/view/EPI/2013/399 Gundagai LEP 2011 (GLEP) https://www.legislation.nsw.gov.au/#/view/EPI/2011/507

<u>Using the LEP Maps:</u> Open the maps using the link in the tool bar at the top of the page. Open a map and from the key on the bottom left of the map, identify which map # is applicable to your property, and then use the maps to check your property zoning and if it is affected by any mapping that requires consideration, as listed in the table below.

Examples of mapping for Biodiversity, Groundwater vulnerability, Heritage and Natural Resources Sensitivity Land

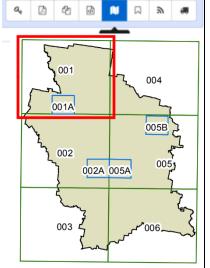


Using the ePlanning Spatial Viewer:

<u>https://www.planningportal.nsw.gov.au/spatialviewer/#/find-a-property/address</u> Type in your property address or Lot/DP into the search bar. Using the 'Layers' tab – select;

- Principal Planning Layers check Heritage Map, Land Zoning Map, Lot Size Map
- Protection Layers check layers required in the table below
- Hazard check bushfire and flooding mapping

Clause	Issue	Complies	Comment
2.1 Land Use Zones	What is the zoning of the land?		Zoning:
2.3 Zone objectives and land use table	Is a proposed development permissible in the zone?	□ Yes □ No	
4.6 Exception to development standards	Are you seeking a variation to a development standard in the LEP?	□Yes □No	If yes (your proposal varies from any standard in the LEP – such as minimum lot size), you must include a separate written statement, justifying non-compliance. Statement attached - □Yes □No
5.10 Heritage conservation	Is any part of your property an item of heritage or within a heritage conservation area?	□ Yes □ No	If yes, you must include a written statement and/or Heritage Impact Statement, detailing the potential impact on the item or HCA, and how the impact will be minimised. Statement attached - Yes No
Land CLEP 2013 - 6.6 & 6.7 (see Natural Resources Land Map)	Is the land identified as a 'dryland salinity' or 'high soil erodibility'?	□ Yes □ No	If yes, how will any adverse environmental impacts be minimised and managed?





Is the land identified as a 'sensitive land'?		
Is the land identified as a 'watercourse' or 'groundwater vulnerable'		If yes, how will any adverse environmental impacts be minimised and managed?
	🗆 Yes 🛛 No	
Is the land identified as a 'sensitive land'?		
Is the land identified as 'biodiversity'?		If yes, how will any adverse environmental impacts be minimised and managed?
Is the land identified as a 'sensitive land'?	🗆 Yes 🗖 No	
Is the land subject to flood related development controls?	□ Yes □ No	If yes, your proposal shall show that it is compatible with the flood hazard and will not increase the risk to the environment, building or life.
	a 'sensitive land'? Is the land identified as a 'watercourse' or 'groundwater vulnerable' Is the land identified as a 'sensitive land'? Is the land identified as 'biodiversity'? Is the land identified as a 'sensitive land'? Is the land identified as a 'sensitive land'?	a 'sensitive land'? Is the land identified as a 'watercourse' or 'groundwater vulnerable' Is the land identified as a 'sensitive land'? Is the land subject to flood related

DEVELOPMENT CONTROL PLAN

onstruction - How will construction poiso

For development in the former Cootamundra Shire Council area, consideration of the Cootamundra Development Control Plan should also be provided if the application involves residential development (single dwellings, multi-dwelling housing, residential flat buildings and granny flats, Business and Industrial Development, Subdivision, Car Parking.

PLEASE NOTE If you are proposing or requesting to vary a standard or acceptable solution in the Development Control Plan, you must provide written justification for the variation, explain how your proposal meets the performance criteria and make consideration of any impacts the variation may have.

A copy of the Cootamundra DCP, Appendices and Fact Sheets can be found on Council's website at https://www.cgrc.nsw.gov.au/building-development-and-planning/plans-policies-and-controls/developmentcontrol-plans/

rubbich romoval and a

ASSESSMENT OF LIKELY IMPACTS OF THE DEVELOPMENT

Construction – How will construction noise, rubbish removal and sedimentation and erosion controls be manage	d
during construction?	
Context and Setting – will the development be	
/isually prominent in the area? \Box Yes \Box No Out of character with the area? \Box Yes \Box N	lo
nconsistent with the streetscape? \Box Yes \Box No \Box Inconsistent with adjacent land uses? \Box Yes \Box M	10
Comments	

Privacy – Will the development result in any	
Privacy issues between adjoining properties, as a result of the placement of windows, decks, pergolas, private open space?	🗆 Yes 🛛 No
Acoustic issues between adjoining properties as a result of the placement of outdoor areas, vehicle movements, air conditioners, pumps, windows etc. ?	🗆 Yes 🗆 No
Comments – If yes, identify any measures proposed to mitigate any of the above impacts	
Overshadowing - Will the development result in the overshadowing of adjoining properties, resulting in an adverse impact on solar access	□ Yes □ No
Comments	
Comments	
Views - Will the development result in the loss of views enjoyed from neighbouring	□ Yes □ No
properties or public spaces?	
Comments	