FORM 7

Statement of Environmental Effects for Minor Impact Developments

IMPORTANT INFORMATION

In accordance with Section 24 of the Environmental Planning and Assessment Regulations 2021, a development application must be accompanied by a Statement of Environmental Effects.

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 expected harm. The template is suitable for minor impact development. It may be necessary for Council to request additional information depending on the nature of the impacts of a proposal. Larger scale developments should be accompanied by a detailed and specific Statement of Environmental Effects.

1. Applicant Details		
Applicant Name	Dom KEINY /FELLUTY	KETLY
Postal Address Your reply will be posted to this address	458 Wilkinson st	Coniligain 2710 NSW
Phone	0418946684- Email	dkelly @ surrice.com. au

2. Property Details	s (of the site to be developed)		
Street Number	33-35	Street	Burfon Street
Town	DENICIQUIN	Site Area m ²	5843m2
Lot/DPs numbers	LOF 311 DP 1271447)_	

3. Proposal details

Describe your proposal in detail, including:

- · the physical description of building and any proposed buildings
- · dimensions of building including height, proposed materials, nominated colour scheme, nature of use
- · signage, disabled access and facilities, driveway access points, parking

House Pad

- Conflete controlled fill import so dwelling F.F.L is 92.15A.A.D.

- Pad height of house (22960 mm x 27420mm) to be 91.75 A.H.D

- F.F.L of house is somm greater than council requirement of 92.10hel.

shed lad

- Controlled fill import to pad height of 90.9 a.h.d.

- F.F.L of 91.0 A.M.D

Shed

construct shed as per plan

4. Site details					
What is the area of the site?	Basysum 5843.	22 M2			
What is the land zone?	Assign 5843.	f Resident	Sicol		
Describe the site - Provide information on physical features of the site such as shape, slope, vegetation, waterways, access, existing services/infrastructure					
Vacant albiment. Suddivision af Wegotation on rear of block.	exerced by councing existing water	OA74/19 and seine	A). 35m Iwas from box.		
Describe the use of lands adjoining the site. Will the p Consider issues such as noise, privacy, overland flow	e of storm water and other	amonity impacts	s.		
Residential of the west and east (both large lots also). Somewhere proise will have minimal impact here to historice away.					
5. Present and Previous Uses					
What is the present use of the site and when did this	use commence? Did this u	se receive devel	lopment consent?		
Vacant Cot.					
List the previous use(s) of the site					
Vacant lot.					
Are you relying on existing use rights?		☐Yes	⊠ No		
Have any potentially contaminating activities been und	ertaken on the property?	☐ Yes	⊠ .No		
If yes, please identify:					
6. Existing Structures					
List existing structures on the land					
No structures existing					
List any structures to be demolished as part of the pr	roposal				
No demolition required					
7. Subdivision					
Do you propose to subdivide?		☐ Yes	⊠ No		
How many existing lots?			N/a		
How many proposed lots?			NA		

8. Planning Policies / Controls				
Does the proposal <u>seek a variation</u> to the provisions contained in the following controls?	Yes	No	N/A	
Deniliquin LEP 2013				
Conargo LEP 2013		Ø		
Deniliquin DCP 2016				
Other relevant SEPP / EPI Standards				
	- Total (1)	23442	ARTON S	
9. Context and Setting	Yes	No	N/A	
Will the Development be visually prominent in the surrounding area?				
Will the Development be consistent with the existing streetscape or Council Policy?	ď			
Will the development be out of character with the surrounding area?		Ø		
Comment Single house and shed In-time with neighbours				
10. Access and Traffic	Yes	No	N/A	
Is legal and practical access available to the site?				
Are additional access points to road network required?		Ø		
Has vehicle manoeuvring and onsite parking been addressed in the design?				
Will the development increase local traffic movements/volumes?				
If yes, please specify how much:				
11. Utilities and Services		100	40.19	
Water supply - Please provide details of existing and any proposed arrangements			EL SOLUTION DE LA CONTRACTION	
Existing				
Sewer - Please provide details of existing and any proposed arrangements	THE NAME	Land P		
boundary box existing. 568 to be completed to install L.P.S				
Storm Water connection / disposal - Please provide details of existing and any pro-	posed arrang	gements		
In line with weighbouring proposities to flow to see of block.				
Septic Tank / Effluent disposal - Please provide details of existing and any proposed arrangements				
N/A - Town Sewer connection				
Other				

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12. Threatened Species	and Biodiversity Considerations					
Is the land identified as a	critical habitat or as part of a critical habitat?	☐ Yes	☑ No			
	If yes, you need to submit a Species Impact St	atement to ac	company your application			
Is the development likely ecological communities	y to significantly affect threatened species populations or or their habitat?	☐ Yes	☑ No			
	If yes, you need to submit a Species Impact St	atement to ac	company your application			
Does the proposal includ	e land clearing of native vegetation?	☐ Yes	₩ No			
		lf ı	no, proceed to Section 13			
	re land clearing of vegetation within an area identified on ap as defined under the Biodiversity Conservation	☐ Yes	No			
	ed the Biodiversity Offset Scheme Thresholds in of the Biodiversity Conservation Act 2016?	☐ Yes	☑ No			
If yes to EITHER of	f the above 2 questions, please attach a Biodiversity De					
If no to BOT	in accordance with part 6.12 of H of the above 2 questions, please attach a "test of sign		· · · · · · · · · · · · · · · · · · ·			
	in accordance with section 7.3 of					
13. Environmental Impa	cts		,			
Is your proposal likely to construction works)	result in air, noise or water pollution? (Including during	☐ Yes	™ No			
If yes, please describe th	e source of pollution and what measures will be implemen	ted to control	pollution			
Air (Dust, Odour)	Water Truck on-site to eliminate					
Noise	Noise Eathwork and shed construction will occur between painted times.					
Water	Imperied in view truck.					
Is the development likely	y to result in any form of sediment run- off?	☐ Yes	□No			
If yes, please describe w	hat erosion prevention and sediment control measures yo	u propose to i	mplement			
Spoon deain	on western side. Sediment Top	installed t	e slow unter flow.			
lo the land fleed prove?		Yes				
Is the land flood prone?		Yes	□ No			
lf yes, describe the prop	osed finished floor levels of habitable rooms for dwelling will put it above the 0.	Son + 1% AE	P of 1/100 year floo			
Is the land classed as bu	ushfire prone?	☑ Yes	□No			
BAL Risk Assessmen	al is for the construction of a dwelling or dwelling addition nt in accordance with NSW RFS Planning requirements a igher risk BAL 40 or BAL FZ, you will need to consult with	nd provide to	Council. If you determine			
Do you propose to clear proposal?	any vegetation and/or trees (Non-Native) as part of your	☐ Yes	∕ ⊠ No			
If yes, please provide det	ails Wa.					

14. Aboriginal Cultural Heritage			
Is the proposed site of the development in close proximity to Aboriginal cultural heritage (ACH) indicators (such as the Edward River or sites that are registered within the Aboriginal Heritage Information Management System (AHIMS) which may include culturally modified trees and known burial)?	☐ Yes	₪ No	

If yes, you must submit evidence that they have carried out due diligence in determining that the actions will not harm Aboriginal objects.

Attention is drawn to the *Due Diligence Code of Practice for the Protection of Aboriginal Objects in NSW* (the Code) and in particular the generic Due Diligence process on pages 10 – 14 of the Code. Anyone who exercises due diligence in determining that their actions will not harm Aboriginal objects has a defence against prosecution for the strict liability offence if they later harm an object. Further information on the code is available at the OEH website: www.environment.nsw.gov.au/resources/cultureheritage/ddcop/10798ddcop.pdf

As a minimum the applicant is required to undertake a Due Diligence assessment in accordance with the Code to identify:

- · Whether or not Aboriginal objects are, or are likely to be, present in the proposed development area, and
- To determine whether or not the proposed activities are likely to harm Aboriginal objects (if present)

To determine whether further assessment in the form of an Aboriginal Cultural Heritage Assessment (ACHA) and/or an Aboriginal Heritage Impact Permit (AHIP) application is required.

efly summarise below the findings of your Due Diligence assessment – detail your site inspection, results from your IIMS basic search and any other relevant information sourced
No physical findings.

15. Presumptive Title		
Is your development proposal located on the riverbank?	Yes	□No

If yes, please advise / provide evidence if you have presumptive title (own to the middle thread of the river).

This information can be obtained from Crown Lands – Phone 1300 886 235.

NOTE

This section does not relate to residential development and is generally only applicable to commercial, industrial, rural industrial or tourism developments

Describe in detail the proposed business/activity					
- Import local box / (by (batters) - Construct shall procuring would					
Hours of operation				6248MM	
Monday to Friday	7am	AM	to	4:30	PM
Saturday	San	AM	to	2	PM
Sunday Extended hours		AM	to		PM PM
Total number of staff members			lo		PIVI
		6			
Maximum number of staff members on	duty at any one time	6			
Maximum number of clients/customers	expected in a day	6			
Maximum number of clients/customers	expected at any one time	6			
Expected vehicle types associated with	the proposal	Excasa	Excavator / Roller / Tractor / Cox rock much		
		Tincles			. //
Number of car parking spaces provid	ed	8			
Location of car parking spaces provided Southern side of block.					
Jon than sour of boock.					
Describe arrangements transport, load vehicles and frequency of truck movem		(including e	expecte	ed frequency of deliverie	es, size of
All unloading of goods will occur on-site. Truck movement of fill import will occur x6 times pet day until at required F.F.2					
List machinery associated with the proposed business / activity					
Excavaler/Roller/Tracker/Concrete truck/1:p Trucks					
List the type and quantity of raw materials, finished products and waste materials					
No unste (Top soil will be re-used)/Load Base					
Describe how waste will be disposed					
All waste will be taken to E.R.C Top (plastic etc)					
Identify any processes or materials that may be potentially hazardous and identify management					
N/A					

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