Statement of Environmental Effects

Accompanying a development application for

SHED ADDITION

At

LOT: 53

DP: 1172013

44 Winter Street, Mudgee NSW 2850

10/9/2022

1. Introduction

This statement of environmental effects has been prepared by Danie Sloan to accompany a development application for Shed Addition at 44 Winter Street. The application is being lodged by Daniel Sloan, pursuant to Clause 4.12 of the Environmental Planning and Assessment Act 1979.

2. Site description and analysis

2.1 Location and property description

The property is located at 44 Winter Street, Mudgee NSW 2850 Link to ariel view here

2.2 Site characteristics



The site is 1000sqm flat and level with a 4 bedroom house currently on the block

2.3 Surrounding development

Both neighboring properties have large sheds currently

3. Details of proposal

3.1 Proposed works

I am aiming to put a 12.5m x 8m x 3.2m shed on my property to help store my various vehicles and maintain them.

4 Clause 4.15 - Matters for consideration

The suitability of the site for the development,

The site is flat and level with good drainage and run off. I believe that there will be no need for major works in the construction of the shed on this property.

5.0 Other considerations

5.1 Visual Impacts

Due to the amount of shedding in the area there will very little impact visually

5.2 Overshadowing and Privacy

This will help stop walkers being able to access the property and assist with privacy

5.3 Noise

Once constructed there will no very minimal amounts of noise produced and will help block noise from walkers behind the property

5.4 Security, Site Facilities and Safety

I currently have security cameras on the property

5.5 Waste Management

No added waste will be generated due to shed construction

5.6 Stormwater/flooding

There will be no flooding/storm water issues and shed will have water tank attached to catch any water

6.0 Conclusion

I hope this addresses and issues or concerns for the development of the property and satisfies all queries.

Kind Regards, Daniel Sloan