

NAME REDACTED		OBJECT	Submission ID: 217789
Organisation:	N/A	Key issues:	Social impacts, Visual impacts, design and landscaping, Land use compatibility (surrounding land uses), Traffic
Location:	New South Wales 2576		
Attachment:	N/A		

Submission date: 11/24/2024 7:04:33 PM

Dear Commissioner,

re: Proposed Plasrefine project, Moss Vale. (SSD-9409987)

We are Wingecarribee residents.

While we appreciate the need to responsibly dispose of or recycle, especially plastics, we object to the Plasrefine proposal.

Key issues of concerns are:

- Inappropriate and unsuitable location for this large-scale industrial facility.
- Apparently inconsistent with the Southern Highlands Innovation Park Master Plan.
- The proximity to residential areas " and especially the impact due to
 - o Potential fire hazard (with limited fire fighting units and restricted access.)
 - o Escaping waste, plastics and gases
- o Traffic movement and high volume of both heavy vehicles and cars with associated noise and congestion.
- Proximity to high value agricultural land.
- Adverse impact on the attraction of the Southern Highlands to potential residents and visitors as being a clean and green region and the consequent adverse economic effects on the Shire.
- Potential seriously adverse impact on Sydney water catchment area "especially through waste release or catastrophe endangering water quality and public health.
- We understand that the company has limited experience in building and operating this type of facility in Australia. We also understand that a related entity has breached a number of legislative and operating requirements in other jurisdictions.

We would argue that any one of these points should be sufficient to refuse the proposal, but in combination the points seem to make refusal a no-brainer.

Perhaps there are other locations that are more suitable, perhaps even other locations in Wingecarribee, but it seems quite clear that the proposed site is wrong.

We feel the application should be rejected.

Yours sincerely,