



NAME REDACTED

OBJECT

Submission ID: 206461

Organisation: N/A	Key issues: <i>Social impacts, Land use compatibility (surrounding land uses), Traffic, Other issues</i>
Location: <i>New South Wales 2530</i>	
Attachment: N/A	

Submission date: 10/20/2024 10:42:28 AM

My partner and I have been renting until we are now preparing in our mid 60s to buy our first property - and we have been planning to buy in Moss Vale for affordability and a community where we feel we will have affinity. We finally found a land block in the residential area that would be ideal - just before driving along the road (a country lane that quickly led to the proposed site of the Plasrefine recycling plant - and further industries proposed for this site). We saw the signs everywhere from the community strongly opposing this highly inappropriate venture for this long established residential and pastoral/tourist rural region. It was very shocking to discover that such a plan was under consideration as it would so heavily alter the total character of this region in a profoundly negative way. Due to the destructive impact on the environment and the critical need to prevent further climate impact Australia needs strong supporting policy around preventing origin plastics from being produced and also rehabilitating from the plastic already produced. Scientists have discovered mycelium that consumes plastic and facilities for this to take place should be completely removed into suitable pre existing industrial zones that will not totally alter the precious character of a residential/pastoral region that attracts a large proportion of tourism and rural production business (long established and known for this in the Australian sensibility). We are very supportive of doing everything to assist the environment to rehabilitate from damage through such industrial impact as plastic toxicity and the most responsible and proactive way to move forward on this is to have mycologists working to totally remove the existing plastic from our fragile ecosystem and restore non toxic balance for safety (for safer healthy human community and avoiding further climate impacts).

Thank you for reading my submission and I ask you to respond in consideration of the future for our coming generations.
