



NAME REDACTED

OBJECT

Submission ID: 217782

Organisation: N/A	Key issues: <i>Social impacts, Land use compatibility (surrounding land uses), Other issues</i>
Location: <i>Australian Capital Territory 2603</i>	
Attachment: N/A	

Submission date: 11/24/2024 6:47:08 PM

I wish to express my objection to the proposed plastics refinery in its current location. I am making this submission as an interested party who spent much of her childhood in the neighbouring area of Burradoo. Whilst I firmly believe that such a facility is necessary in order to help further a circular economy, from what I have read and understood from the submission, not only is it not the correct site but it should be questioned as to whether the proposers have the right amount of experience and qualifications to construct and run this type of facility.

This is a large-scale industrial facility and hence should be located in a more suitable location such as where it was originally considered - Sydney's new Aerotropolis; and well away from a smaller township.

On the matter of the proposing company - PlasRefine - I sincerely doubt their ability to successfully manage the construction and management of such a facility without detrimental impacts on the surrounding environment, including the Wingecarribee. I located the company's website and the "About" section provided no information about the company and instead a spiel about the proposal. The header wallpaper shows a location definitely not in Australia -

Finally, I note that of all the submissions visible on the NSW Government Planning Portal, only 11 indicate support for the project. 8 are comments, of which 6 appear to express concerns about the proposal as it currently stands. On overwhelming 666 submissions openly object to the project. The latter appears to be the overwhelming longstanding sentiment towards the project from the community i.e. that it should not be going ahead in its current location. Please listen and rescind approval in the current location. Thank you.