To: Planning Services,
NSW Department of Planning and Environment,
GPO Box 39, SYDNEY NSW, 2001

Attn: Director - Industry Assessments

IN RELATION TO:

Application No: SSD 8660

Location: 90 Gindurra Rd, Somersby (Lot 4 DP 227279)

Applicant: Kariong Sand and Soil Supplies Pty Ltd

Council Area: Central Coast

Consent Authority: Minister for Planning

dd	ress: 446 Gindura Rd Sonesby
+	Please delete my personal information before publication
ie	e tick the appropriate boxes below ct to the following:
1	Taving a 200,000 tonne per annum waste management and crushing facility bordering rural properties and within 00m of family homes. Totally out of character for the rural living nature of the local natural environment.
-	Having reduced air quality due to silicosis dust, causing future cancer risks. This is against the local council's Future Vision Document (L1 - "Promote healthy living" and advocating Getting "Out and about in the fresh air")
1	200+ trucks per day travelling through the local roads past local front doors causing increased traffic congestion, also causing noise & vibration to the local residence.
1	Reduction in land value caused due to this Resource Recovery Waste Facility in the area.
	Destruction of 1.5 Hectares of the endangered Pygmy-Possum's habitat. This contradicts Local Councils future vision (13 - Ensure land use planning and development is sustainable and environmentally sound and considers the importance of local habitat, green corridors, energy efficiency and stormwater management)
1	Offensive smell caused by stockpiling of industrial waste.
7	Contaminated groundwater.
	Contaminated drinking water from airborne pollutants with water tanks, which goes against councils Vision (A4 Enhance community safety within neighbourhoods, public spaces and places)
7	The Height, scale, visual bulk. As it would be a visual eyesore and out of character with the surrounding forest landscape and rural residential blocks.
3	The risk of asbestos becoming airborne with earthworks on the property (It has been noted in their own report that asbestos has already been located on site.)
/	Possible destruction of commonly occuring Aboriginal artefacts in the area.
	Other: