

Record of Kick-Off Briefing Hunter & Central Coast Regional Planning Panel

PANEL REFERENCE, DA NUMBER & ADDRESS	PPSHCC-121 – DA/1940/2013/B - 367 and 413 Wilton Rd, Awaba
APPLICANT / OWNER	GHD Pty Ltd / Lake Macquarie City Council
APPLICATION TYPE	Modification
REGIONALLY SIGNIFICANT CRITERIA	Clause 7(c), Schedule 6 of the Planning Systems SEPP 2021: waste management facility (modification to)
KEY SEPP/LEP	Lake Macquarie LEP 2014
CIV	\$664,571 (excluding GST)
BRIEFING DATE	7 April 2022

ATTENDEES

APPLICANT	Shaun Lawer, Technical Director, Planning & Environment, GHD Jan Duebbelde, National Organics Manager, Remondis Amrish Trivedi, Environmental Manager, Remondis
PANEL MEMBERS	Juliet Grant (acting Chair), Sandra Hutton and Roberta Ryan
COUNCIL OFFICER	Rosie Turner and Amy Regado
CASE MANAGER	Leanne Harris
PLANNING PANELS SECRETARIAT	Lisa Foley

Council is yet to undertake its full application assessment, so this record is not a final list of the issues they will need to consider in order to draft their recommendation.

The application is yet to be considered by the Hunter & Central Coast Regional Planning Panel and therefore future comment will not be limited to the detail contained within.

DA LODGED: 21 February 2022 RFI SUBMISSION DATE: TBA

TENTATIVE PANEL BRIEFING DATE: 15 June 2022

TENTATIVE PANEL DETERMINATION DATE: August 2022

Council briefing:

- Site is owned by Lake Macquarie Council
- 4.55(2) Modification is proposed
- SP zone proposal is permissible
- Overview of site and context, approval history including modifications and current operations
- Proposal:
 - o No change to footprint, receival, transport, leachate, and capacity
 - o Change relates to composting piles, (mobile aerated floor), screening and storage and use of windrow turner technology.
 - Modification application seeks to amend condition 2 (plans) and condition 13 (noise)

Key issues – substantially the same test, proposal not being designated development, relevant SEPPs, noise and odour

Applicant Presentation:

- Overview of site co-located with Council's Waste Management Facility
- Overview of current operation and proposed modification:
 - o Static system replaced with a more mobile system
 - Windrows to be turned several times a week turning frequency reduced as compost matures
 - Moisture added for dust control
 - o Approx. 10 minutes for a turning event
 - New technology will reduce current odour from static piles
- Response to key issues:
 - o Odour modelling undertaken and remodelled 41% improvement
 - Dust conditions continue to be met under existing licence
 - o Noise increase in impact but below operational noise criteria set by the EPA
 - No change to approved leachate management system (have ability to pump to sewer in extreme weather events)

KEY PANEL ISSUES IDENTIFIED FOR CONSIDERATION

- It is understood the odour assessment associated with previous application/s wasn't
 necessarily inaccurate, rather the site has been more heavily utilised than originally
 anticipated (within approved capacity) and wet weather events have contributed to
 increased odour impacts
- Clarification required on the height of the turning equipment approx. 3 metres
- It is noted that complaints to date have been about odour rather than noise, however new equipment will introduce an additional noise source which needs to be considered. Noted that the nearest residential receiver is approx. 1 kilometre away
- No roofing system proposed as part of the application
- Technology has been operated successfully in Europe by Remondis. Technology has also been used in Australia by others.

REFERRALS REQUIRED

<u>Internal</u>

Internal – noise, air quality, Aboriginal Heritage, waste, traffic and engineering

External

- Subsidence Advisory NSW received
- EPA outstanding
- RFS received
- TfNSW received
- Ausgrid received
- Hunter Water outstanding

KEY ISSUES IN RELATION TO PUBLIC EXHIBITION

Notified until 18th April – 5 unique submissions to date (complaints about the existing Operation, odour and impact on quality of life