



Mr Rod Jones  
Facility Manager – Clyde Transfer Terminal  
Veolia Environmental Services (Australia) Pty Ltd  
PO Box 171  
Rose Hill NSW 2142

Our ref: DA 205-08-01 MOD 5  
File: EF18/45216

24/06/2020

Dear Mr Jones

**Subject: Clyde Waste Transfer Terminal (DA 205-08-01 MOD 5) Condition 134 Community Consultative Committee (CCC)**

I refer to your letter dated 1 June 2020 which was submitted in accordance with Condition 134 of Schedule 2 of the consent for the Clyde Transfer Terminal (DA 205-08-01) and in response to the Department's letter requesting further information to determine whether the CCC required by Condition 134 can be replaced by a more appropriate and effective form of community consultation.

The Department has carefully reviewed the letter along with the report dated 24 April 2020 and is satisfied that reasonable attempts have been made to establish and maintain a CCC and that you have identified appropriate alternatives to the establishment and maintenance of a CCC. These alternatives include the notification of the company's community information line and creation of an email distribution list through which updates will be provided.

Accordingly, the Planning Secretary has agreed the measures outlined in your letter should be implemented in lieu of a CCC. However, please note, you must still report annually on the effectiveness of these alternate arrangements in your Annual Environmental Management Report in accordance with Condition 59 of Schedule 2 of DA 205-08-01 MOD 5. You must continue to report annually until such time as there is further community interest, at which time the need to establish and maintain a CCC will be again reviewed by the Secretary.

If you wish to discuss the matter further, please contact Emma Barnet on 9274 6412 or [emma.barnet@planning.nsw.gov.au](mailto:emma.barnet@planning.nsw.gov.au).

Yours sincerely

A handwritten signature in black ink, appearing to read 'C. Ritchie'.

Chris Ritchie  
Director  
Industry Assessments

As nominee of the Planning Secretary