

Ms Nola Jamieson
Department for Infrastructure
Strategic Planning Division
Clarence Court
10-18 Adelaide Street
Belfast
BT2 8GB

BY HAND

27 August 2019

E: clyde@clydeshanks.com

Dear Nola,

T/2014/0114/F: ARC21 RESIDUAL WASTE TREATMENT PROJECT – FURTHER ENVIRONMENTAL INFORMATION

Further to your correspondence dated 23 July 2019, please find enclosed four copies of the following for your consideration:

- Addendum to Environmental Statement;
- General Arrangement Drainage Layout 1 of 4 – DWG No. BCN-ARP-00-PR-CH-0101;
- General Arrangement Drainage Layout 2 of 4 – DWG No. BCN-ARP-00-PR-CH-0102;
- General Arrangement Drainage Layout 3 of 4 – DWG No. BCN-ARP-00-PR-CH-0103; and
- General Arrangement Drainage Layout 4 of 4 – DWG No. BCN-ARP-00-PR-CH-0104.

For clarity, the above drainage drawings submitted now supersede the following:

- Proposed Drainage Layout Sheet 1 of 3 – DWG No. GE-C-GEN-XX-010 Rev A;
- Proposed Drainage Layout Sheet 2 of 3 – DWG No. GE-C-GEN-XX-011; and
- Proposed Drainage Layout Sheet 3 of 3 – DWG No. GE-C-GEN-XX-012 Rev A.

We also enclose two CD copies of the submission to ease your uploading to the portal.

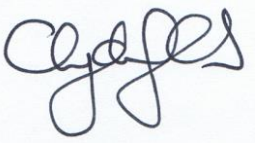
We can confirm that in accordance with Regulation 16 of the Planning (Environmental Impact Assessment) Regulations (Northern Ireland) 2012, the Addendum to the Environmental Statement will be made available for public inspection at Glengormley Library, 40 Carnmoney Road, Newtownabbey, BT36 6HP.

Hard copies of the Addendum may also be purchased from our office at a cost of £100 each. CD copies of the documentation are also available for purchase at a cost of £10 each. All application documentation will be available to the public on the project's website at www.becon.co.uk.

We trust that this submission will be advertised and that the necessary further consultations will be issued promptly.

Should you require any further information and/or clarification on any aspect of the above, please do not hesitate to contact this office.

Yours sincerely,



Clyde Shanks

Director

Enc.