

Appendix 1.8

EIA Portal Confirmation Email

Paul Schutze

From: EIAportal <EIAportal@housing.gov.ie>
Sent: 15 July 2019 11:49
To: Paul Schutze
Subject: EIA Portal Confirmation Notice Portal ID 2019104 Indaver Ireland Limited

A Chara,

An EIA Portal notification was received on 12/07/2019 in respect of this proposed application. The information provided has been uploaded to the EIA Portal on 15/07/2019 under EIA Portal ID number 2019104 and is available to view at

<http://housinggov.ie/maps.arcgis.com/apps/webappviewer/index.html?id=d7d5a3d48f104ecbb206e7e5f84b71f1> .

Portal ID: 2019104

Competent Authority: Environmental Protection Agency

Applicant Name: Indaver Ireland Limited

Location: Ringaskiddy, County Cork (National Grid Ref. E179055, N064279)

Description: Waste to Energy Facility (waste incinerator with energy recovery) for the treatment of residual household, commercial and industrial waste which includes up to 24,000 tonnes of suitable hazardous waste with an annual capacity of 240,000 tonnes per annum

Linear Development: No

Date Uploaded to Portal: 15/07/2019

Regards
Morgan

Morgan O Reilly

EIA Portal team

—
An Roinn Tithíochta, Pleanála agus Rialtais Áitiúil
Department of Housing, Planning and Local Government

Teach an Chustaim, Baile Átha Cliath 1, D01 W6X0
Custom House, Dublin 1, D01 W6X0

—
T +353 (0) 1 888 2000

Is faoi rún agus chun úsáide an té nó an aonán atá luaite leis, a sheoltar an ríomhphost seo agus aon comhad atá nasctha leis. Má bhfuair tú an ríomhphost seo trí earráid, déan teagmháil le bhainisteoir an chórais.

Deimhnítear leis an bhfo-nóta seo freisin go bhfuil an teachtaireacht ríomhphoist seo scuabtha le bogearraí frithvórais chun vórais ríomhaire a aimsiú.

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the system manager.

This footnote also confirms that this email message has been swept by anti-virus software for the presence of computer viruses.
