



Customer name: Jesus Rodriguez Badell Contact: Glyn Sparrow Date: 09 June 2020

Email: request-669062- Our ref: Badell - 63718

<u>76f13504@whatdotheyknow.com</u> Your ref:

Call:

Email: FOI@doncaster.gov.uk

Dear Mr Badell

Thank you for your Freedom of Information request for information about the council having any highway/road term maintenance contracts with highway/road maintenance contractors?. Please find below Doncaster Council's response.

Notice under Section 17(1) of the Freedom of Information Act 2000 - REFUSAL TO DISCLOSE INFORMATION

Decision:

After carefully considering your request, the Council has decided to refuse to disclose the information you have asked for under Section **21** of the Freedom of Information Act 2000.

Basis for decision:

Under Section 21 of the Freedom of Information Act we are not required to provide information in response to a request if it is already reasonably accessible to you.

Why does the exemption apply in this case?

Doncaster Council publishes its contract register on the Councils website via the following the link: http://www.doncaster.gov.uk/services/the-council-democracy/local-transparency-current-contracts-2 all the information you request is available here.

Reviewing any decisions made:

You can ask us to review any decisions made about your request. You do this by writing to Freedom of Information Officer,

Civic Office,

Floor 1,

Waterdale,

Doncaster,

DN1 3BU

e-mail: FOIAppeals@doncaster.gov.uk

You can apply to the Information Commissioner for a decision about our compliance or otherwise with the Freedom of Information legislation. Contact the Commissioner for **Doncaster Council, Freedom of Information, Civic Office, Waterdale, Doncaster, DN1 3BU**

details on how to do this - telephone 0303 123 1113 (local rate) or 01625 545 745 if you prefer to use a national rate number, address:

Information Commissioner, Wycliffe House, Water Lane, Wilmslow, Cheshire, SK9 5AF.

Internet: www.ico.org.uk

Yours sincerely,

Glyn Sparrow Senior Category Manager