From: Foi Enquirie

Subject: FOI-17-0881 - Vehicle Damage Claims

Date: 20 June 2017 16:00:14

Attachments: Further Information - Right to Review & Appeal.pdf

Dear ,

Thank you for your information request of 20 June 2017. Aberdeen City Council (ACC) has completed the necessary search for the information requested.

I am requesting access to the amount of money claimed from your local authority for damage to vehicles from potholes and road defects

If this information could be compiled for the last 5 years that would be great

We wish to advise you that ACC regularly publishes information on corporate insurance claims at the following link: http://www.aberdeencity.gov.uk/council_government/performance/financial_information/cg_finance_corporate_insurance.asp

This information is published and updated regularly.

As information on insurance claims is otherwise accessible on ACC's website at the link copied above, it is exempt from disclosure. In order to comply with its obligations under the terms of Section 16 of the FOISA, ACC hereby gives notice that we are refusing your request under the terms of Section 25(1) in conjunction with Section 25(3) - Information Otherwise Accessible - of the FOISA.

We hope this helps with your request.

Yours sincerely,

Grant Webster
Information Compliance Officer

INFORMATION ABOUT THE HANDLING OF YOUR REQUEST

ACC handled your request for information in accordance with the provisions of the Freedom of Information (Scotland) Act 2002. Please refer to the attached PDF for more information about your rights under FOISA.

Information Compliance Team
Communications and Promotion
Office of Chief Executive
Aberdeen City Council
3rd Floor North
Business Hub 17
Marischal College
Broad Street
ABERDEEN AB10 1AQ

foienquiries@aberdeencity.gov.uk

Tel 03000 200 292

*03000 numbers are free to call if you have free minutes included in your mobile call plan Calls from BT landlines will be charged at the local call rate of 10 24p per minute (the same as 01224s)

www.aberdeencity.gov.uk