

From: [FOI](#)
To: [REDACTED]
Subject: FOI 118/17 Tender for International Visitors Report Response
Date: 24 July 2017 17:35:33

Dear [REDACTED],

Our Ref: FOI 118/17

Thank you for your email to the Electoral Commission dated **13 June 2017**.

The Commission aims to respond to requests for information promptly and has done so within the statutory timeframe of twenty working days.

Your request is in bold below followed by our response.

You have requested:

A copy of the report produced by the successful tender winner from the Electoral Commission tender process for the International Visitors' Programme for the European Union Referendum which closed on 15 February 2017.

<https://www.contractsfinder.service.gov.uk/Notice/b231f135-37dd-4ff7-a876-0cd9c178976d?p=@T0=NjJNT08=UFQxUIRRP> (Link to the tender information on the Contracts Finder (gov.uk) website).

Our response is as follows:

The information you have requested is published on the Electoral Commission website here:

https://www.electoralcommission.org.uk/_data/assets/pdf_file/0011/215021/Dods-EU-Referendum-International-Visitors-Programme-Report.pdf

I trust that this information satisfies your request. The Commission strives to be an open, transparent authority.

If you are not satisfied with this response, please note that the Commission operates a review procedure, details of which can be found on the Commission website at:

<http://www.electoralcommission.org.uk/about-us/freedom-of-information-requests/how-do-i-make-an-foi-request>

Please also note that if you have exhausted all internal Commission review procedures and you are still not satisfied you have the right to appeal to the Information Commissioner. Details of this procedure can be found on the ICO website:

<http://www.ico.gov.uk>

Yours sincerely,

[REDACTED]

[REDACTED]

Senior Information and Knowledge Adviser

The Electoral Commission
3 Bunhill Row
London EC1Y 8YZ

FOI@electoralcommission.org.uk
electoralcommission.org.uk
yourvotematters.co.uk

[Twitter](#) | [Facebook](#) | [Blog](#)