Subject: Access to Aberdeen Sheriff Court record (SC1/11A/134/1).

FOI reference: FOI/19/01217
Date received: 09 May 2019
Date responded: 13 June 2019

Information requested:
Access to Aberdeen Sheriff Court record (SC1/11A/134/1).

NRS Response:
A sensitivity review has been undertaken on this material by the Scottish Courts and Tribunals Service (SCTS). As a result of this, some information in the files has been redacted due to sensitivity issues.

The redacted information relates to personal data of third parties as well as the personal information of the data subject. Exemptions under section 38(1) (a) and 38(1) (b) of FOISA apply to this information and disclosing it would contravene the data protection principles in Article 5(1) of the General Data Protection Regulation and in section 34(1) of the Data Protection Act 2018. Both exemptions are not subject to the 'public interest test', so we are not required to consider if the public interest in disclosing the information outweighs the public interest in applying the exemption.

The redacted copy of the information is available in digital form at the National Records of Scotland.

This can be viewed in the Historical Search Room at General Register House, 2 Princes Street, Edinburgh, EH1 3YY. Further information is available on our website at: https://www.nrscotland.gov.uk/research/visit-us/historical-search-room.

Under section 25(1) of FOISA, we do not have to provide information if it is already reasonably accessible by inspection or copying, even if a payment has to be made for it.

Should you wish to access the information relating to you contained in this file, you have the option of submitting a Subject Access Request directly to the data controller of this information, SCTS. This can be donei n writing to the Data Protection Team of SCTS at dpo@scotcourts.gov.uk.

More information on submitting a Subject Access Request to SCTS can be found by following the link below:

https://www.scotcourts.gov.uk/about-the-scottish-court-service/contact-us/data-protection