



CIVIL NUCLEAR CONSTABULARY

[REDACTED]

Email: [REDACTED]

Our Ref: 2015-014

The Executive Office

Civil Nuclear Constabulary
Building F6 Culham Science Centre
Abingdon
Oxon
OX14 3DB

Tel: 01235 466428

Website: <https://www.gov.uk/government/organisations/civil-nuclear-constabulary>

Dear [REDACTED]

I am writing in response to your request for information regarding the below received on 21 April 2015. Your request has been handled under Section 1(1) of the Freedom of Information Act 2000. In accordance with Section 1(1)(a) of the Act I hereby confirm that the CNC/CNPA does hold information of the type specified.

Could you tell me what the figures have been for police spend on ICT for 2012/13, 2013/14, and 2014/15?

2012-2013 = £3,765,261

2013-2014 = £3,033,480

2014-2015 = £3,094,617

We take our responsibilities under the Freedom of Information Act seriously but, if you feel your request has not been properly handled or you are otherwise dissatisfied with the outcome of your request, you have the right to complain. We will investigate the matter and endeavour to reply within 3 – 6 weeks. You should write in the first instance to:

Sarah Shevlin
Disclosures Officer
CNC
Culham Science Centre
Abingdon
Oxfordshire
OX14 3DB

E-mail: FOI@cnc.pnn.police.uk

If you are still dissatisfied following our internal review, you have the right, under section 50 of the Act, to complain directly to the Information Commissioner. Before considering your complaint, the Information Commissioner would normally expect you to have exhausted the complaints procedures provided by the CNPA.

The Information Commissioner can be contacted at:

FOI Compliance Team (complaints)
Wycliffe House
Water Lane
Wilmslow
Cheshire
SK9 5AF

If you require any further assistance in connection with this request please contact us at our address below:

Sarah Shevlin
Disclosures Officer
CNC
Culham Science Centre
Abingdon
Oxfordshire
OX14 3DB

E-mail: FOI@cnc.pnn.police.uk

Yours sincerely

Sarah Shevlin
Disclosures Officer
Civil Nuclear Constabulary