



**HERTFORDSHIRE
CONSTABULARY**

Date: 03 February 2010

Our Ref: FOI047/10

Contact: Claire Ansell

Tel: 01707 638433

Fax: 01707 354669

By email to : request-28249-
xxxxxxxxx@xxxxxxxxxxxxxxxxxxx.xxx

Dear Mr Lewis,

Thank you for your request for information on the number of Hertfordshire Police Officers who have been convicted of road traffic offences while on duty.

Your request was logged as received by Hertfordshire Constabulary's Information Services Office on 03 February 2010 to be processed under the terms of the Freedom of Information Act 2000 (FOIA).

Your request will now be considered and you will receive a response within the statutory time-scale of 20 working days as defined by the Act, subject to the information not being exempt or containing a reference to a third party. The deadline for Hertfordshire Constabulary to respond to your request for information is 02 March 2010. In some circumstances Hertfordshire Constabulary may be unable to achieve this deadline. If this is likely you will be informed and given a revised time-scale at the earliest opportunity.

There may be a fee payable for the retrieval, collation and provision of the information you have requested. In which case, you will be informed and the 20 working day time-scale will be suspended until we receive payment from you. If payment is not received in accordance with the terms of the Act we will assume you do not wish to continue with this request and close it accordingly.

Some requests may also require either full or partial transference to another public authority in order to answer your query in the fullest possible way. Again, you will be informed if this is the case.

Please also note during the course of carrying out information searches and enquiries relating to your request, your name and address may be shared within Hertfordshire Constabulary. I would like to take this opportunity to thank you for your interest in Hertfordshire Constabulary.

Yours sincerely,

**Claire Ansell
Information Services Administrator**