



Date: 02/10/2024
Our ref: 01/FOI/24/013366/M

FREEDOM OF INFORMATION REQUEST REFERENCE NO: 01/FOI/24/013366/M

I write in connection with your request for information dated 02/10/2024, received by Greater Manchester Police (GMP) for the following information:

How many Criminal behaviour Orders were applied for between 2010 and 2023 on people aged under 18

In how many of these cases were the names and details of the young person released.

Result of Searches

Following receipt of your request searches were conducted within Greater Manchester Police (GMP) to locate information relevant to your request. I can confirm that the information you have requested is held by GMP.

However, information relating to Criminal Behaviour Orders (CBOs) is not held in an easily retrievable format if it is indeed held at all. There is no centrally held record of CBOs and to provide such data would require each division, sub-division and possibly each individual officer to undertake necessary searches to establish the requested information. To comply with the whole of your request the process would therefore take over 18 hours' work and as a result exceed the appropriate limit of £450.00, the amount to which we are legally required to respond i.e. the cost of locating and retrieving the information exceeds the 'appropriate level' as stated in the Freedom of Information (Fees and Appropriate Limit) Regulations 2004.

In accordance with the Freedom of Information Act 2000, this letter acts as a Refusal Notice. GMP is obligated, pursuant to section 16(1) of the Act to provide you with advice and assistance on refining your request to bring compliance within the fees limit. The only advice that GMP can give is that you specify a particular district within GMP to make your request more manageable within the fees limit of the act, although this still may not be possible for

even one district. Should you wish to refine and resubmit your request in line with the advice above please respond to freedomofinformation@gmp.police.uk