



Date: 28/07/2025
Our ref: 01/FOI/25/015031/Z

FREEDOM OF INFORMATION REQUEST REFERENCE NO: 01/FOI/25/015031/Z

I write in connection with your request for information dated 30/07/2025, received by Greater Manchester Police (GMP) for the following information:

We formally request under the FOI 2000 regulations Act and EIR 2004 regulations Act data you hold, and which is already or will be in the public domain

For the year to 31-Mar-25 for all sites within your control, we please require the below to be disclosed:

1. Organisation Name:
2. Your grid Electricity kwh's consumed & the £-value spent excl-vat?
3. The natural Gas kwh's consumed & the £-value spent excl-vat?
4. Please do also indicate if the electricity is classed as or % from renewable sources or traditional Brown?

Notes: Given the cost increases to the residents of each local authority, there is a huge public interest in accountability of ALL public sector energy usage & energy costs across all Local authorities, all Government departments and all publicly funded or linked organisations which fall within freedom of disclosure requests. For the avoidance of doubt, disclosure of energy kwh usages falls firmly within the EIR 2004 regulations, and the cost disclosure fall within your normal cost spend disclosure as stated on your public facing website disclosures and so there is nothing which could be considered as a valid ROI exemption nor could claim to be commercially sensitive etc.

Considering the unfettered full disclosure of all Government departments and over 400 local authorities etc within our last £4.3 billion cost report, then as FOI obligates local authorities etc to adhere to full disclosure, any refusal will be passed onto their local media.

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.

1. Greater Manchester Police
2. 24,340,820 kWh, £4,811,648
3. 24,864,592 kWh, £1,044,185
4. Brown 2023/2024 fuel mix included 20.1% from renewable sources.

2024/2025 will have uplifted renewable percentage once data published.