



Date: 14/04/2026
Our ref: 01/FOI/26/016644/V

FREEDOM OF INFORMATION REQUEST REFERENCE NO: 01/FOI/26/016644/V

I write in connection with your request for information dated 30/03/2026, received by Greater Manchester Police (GMP) for the following information:

We are writing to request information under the FOI Act 2000 and the EIR 2004.

Given the material financial impact of energy price volatility on public bodies in recent years, there is clear public interest in understanding the level of exposure to future energy costs across organisations funded directly or indirectly by taxpayers, and how potential cost risk is being managed ahead of Winter 2026.

Request: As of 23rd March 2026, for the period Winter 2026 (1-Oct-26 to 31-Mar-27), what approximate percentage (%) of your organisation's expected energy consumption remains unsecured / exposed to market pricing, please confirm:

- *Organisation Name: -*
- *Electricity %: -*
- *Gas %: -*

Notes: -

- *A rough % estimate is sufficient*
- *Please provide a single percentage covering your overall portfolio*
- *No detailed volume, pricing or contract information is requested*
- *This request relates only to high-level exposure and does not seek commercially sensitive information.*
- *This request is made for journalistic purposes by Box Power CIC, a not-for-profit organisation.*
- *The information provided will be analysed and published, including attribution to individual organisations where relevant, in the public interest.*
- *We would be grateful for your response ASAP or at least within the statutory timeframe if not easily known.*

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.

- Organisation Name: - Greater Manchester Police
- Electricity %: - 74% as of 09/03/2026 – next data set due late April 26
- Gas %: - 68% as of 09/03/2026 – next data set due late April 26