

Date: 10/02/2026

Our ref: 01/FOI/25/015515/O

FREEDOM OF INFORMATION REQUEST REFERENCE NO: 01/FOI/25/015515/O

I write in connection with your request for information dated 18/09/2025, received by Greater Manchester Police (GMP) for the following information:

Hello, please could you give me statistics for the last 2 years on how many traffic collisions or incidents you have attended for the following locations that were deemed caused by excessive speed. Not including a traffic stop for speeding.

***A56 Washway Road / Cross Street between Woodhouse Lane and Dane Road at Sale.
A56 Chester Road / Talbot Road between White City Way and Great Stone Road at Stretford.***

Result of Searches

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

Based on searches carried out, GMP have the following data held.

Caveats.

- *Road Safety Factors are not the cause of a collision based on any investigation. They are the opinion of the attending officer at the time the collision occurred.*
- *Not all collisions are assigned a factor and if officers did not attend a collision we would not know if it was speed related.*
- *A collision may be assigned more than one factor.*
- *Data provided refers to road traffic collisions recorded on GMP internal systems. As such, some collisions that resulted in no injury, but may have been caused by excess speed, will not be recorded.*
- *Incidents requested cannot be provided because this data is not given any closing code or qualifier that specifically relates to speed.*
- *Data provided is for collision records with a speed related factor (Road Safety Factor) added to the collision record between the dates 01.01.24 and 31.12.25. A road name location search*

was conducted for any of the below locations. The exact location along these roads are not held in a recorded form.

- A. 3 Collisions recorded.
- B. 3 collisions attended by GMP