## Bath's Clean Air Zone 2024

Air quality

NO, down by  $(13 \mu g/m^3)$  on average inside Bath's Clean Air Zone.



NO, down by  $(10.4 \, \mu g/m^3)$  on average in urban areas outside the zone.



no monitoring sites recorded an annual average NO, concentration greater than 36 µg/m³

Behaviour change

1500+

applications for financial support to upgrade vehicles.



polluting vehicles upgraded or replaced with financial support by 2024



fewer high polluting vehicles driving in the zone.

How revenue was spent

£3.11 (£) million

net income generated in 2024.

£7.4m

allocated to funding sustainable transport and air quality improvement projects £4.3m has already been paid out to support sustainable transport and air quality improvement projects

Compliance

Vans 91% 99% Taxis

HGV >3.5T 96%

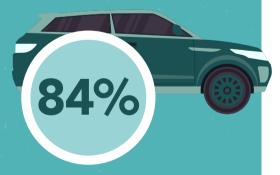
**HGV >12T** 99%

99% Bus/coach 🗨 \*compliance rate of vehicle types

in the zone by end of December 2024.

non-compliant 6% March vehicles 2021 0.9%

> non-compliant vehicles



of vehicles driving in Bath each day are private cars.

How can you help?

Bath & North East Somerset Council

Improving People's Lives







2024





consolidate journeys and deliveries



