



The average annual particulate matter pollution footprint in Berlin looks more positive. Since 2004, Berlin's main road traffic network has complied with the EU limit of $40 \mu\text{g}/\text{m}^3$. However, the more stringent 24-hour pollution limit of $35 \mu\text{g}/\text{m}^3$ is still occasionally exceeded. Traffic causes around one quarter of CO_2 emissions in Berlin. Despite a downward trend in the last few years, emissions today are back at the level they were in 2004.

Further information can be obtained

on air quality, air pollution control and the environmental zone in Berlin at www.berlin.de/senuvk/umwelt/luftqualitaet

on the Berlin climate protection concept at www.berlin.de/senuvk/klimaschutz

on the Berlin Energy and Environmental Protection Programme (BEK) of the state of Berlin at www.stadtentwicklung.berlin.de/umwelt/klimaschutz/bek_berlin

on current nationwide air quality data at www.umweltbundesamt.de/daten/luftbelastung/aktuelle-luftdaten