

HEATWAVE AFFECTING TRANSPORT

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Cars struggle under the scorching sun
and rising CO2 emissions in 2025 UK
freeways.

In the scorching summer of 2025, a puzzling new phenomenon began to unfold across the UK transportation grids were experiencing unprecedented strain. Drivers and passengers alike reported an unusual increase in vehicle breakdowns, with the most dramatic cases occurring during peak rush hours. According to transport experts at the University of Birmingham, the culprit was a combination of extreme heatwaves and an unexpected surge in CO2 emissions. The university's climate research department has identified that by 2030, average UK household emissions could rise by up to 15% due to this dual effect. This has put significant pressure on local authorities, which are struggling to maintain adequate fuel supplies for public transport systems. The situation is expected to worsen as temperatures continue to rise, potentially leading to widespread disruption

in commuting services across the country. Authorities are exploring innovative solutions, including expanding the use of electric vehicles and implementing stricter emission control measures on road traffic.

Another Headline

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