

Tackling Emissions from Road Traffic

An overview of our Air Quality Action Plan for the Canterbury District

Air Quality Action Plan

A number of actions to reduce emissions to air have been delivered in the three years since publication of the Air Quality Action Plan (AQAP) in 2018. The actions focus on education and awareness raising, supporting electric vehicles, establishing sustainable forms of transport and enhancing active travel.

Anti-idling signs installed at three level crossings



Pollution Patrol



LAUNCHED POLLUTION PATROL

A free web-based resource packed with fun stories, games and activities designed to help children and their families learn about air pollution





Anti-idling enforcement

Switch off engine Fixed penalty notice may be issued

Anti-idling enforcement at idling hot spots, starting with schools

New fleet of electric vans



Replacing one diesel van with a new electric van as part of a fleet replacement scheme



Electric vehicle charging points

Electric vehicle charging points in car-parks and on-street. 20% discount for electric vehicles that are registered for an account at ANPR car parks

Produced an Electric Vehicle Infrastructure Strategy to increase charging provision across the District

ECTRIC

ELECTRIC VEHICLE

CHARGING POINTS INSTALLED

VEHICLE

CoWheels car club hybrid vehicles





Promotion of the first Kent Air Week – an annual campaign to encourage people to get involved in improving air quality CoWheels car club hybrid vehicles at car parks in Station Road West, Castle Row, Holmans, Longport and the visitor car park at Canterbury City Council, Military Road

> VARIABLE MESSAGE SIGNS USED TO PROMOTE CLEAN AIR DAY

Improved cycle routes



Park and Ride



New and improved cycle routes including Stour Valley Way, Oyster Bay Trail and the Crab and Winkle line.

Improving shared cycle/walking pathways, repaving footways and adding new pedestrian zones

> New Park and Ride contract renewed to include **1000%** Euro 6 bus fleet

Coming in 2022/23

- Replacement of nine enforcement vehicles with electric vehicles;
- Littlebourne Road City Centre Canterbury active travel scheme;
- Installation of a new analyser measuring particulates at the Chaucer automatic monitoring site;
- An upgrade of the nitrogen dioxide continuous analyser at the Military Road automatic monitoring site;
- Installation of a network of six air quality sensors in Canterbury as part of a Defra funded air quality grant to deliver behaviour change;
- Installation of on street and off street electric charging points; and
- The Action Plan will be reviewed and updated in 2023.



Find out more:

www.canterbury.gov.uk/air-quality-plan

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