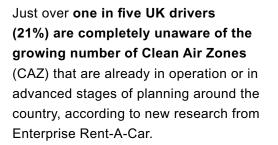


## ENTERPRISE MOBILITY SOLUTIONS

One In Five Drivers Risk Being Caught Out By Expansion Of Clean Air Zones.



This is despite the fact that as many as **9.3 million cars could potentially be affected** based on the research: 16% of petrol cars are more than 15 years old and 53% of diesel cars are more than six years old, which means their owners will need to pay to drive them in most Clean Air Zones, even if they live within the zone.





This comes as one in four drivers (25%) say they don't know that London's Ultra-Low Emission Zone (Ulez) is set to expand to a much larger area, while a third (34%) aren't aware that its expansion will come into force on 25 October. Based on <u>Transport for London</u> estimates, this alone could potentially impact more than 45,000 cars and vans every day.

As more zones are launched across the UK, drivers will be exposed to additional costs, fines and journey disruption at a time when many continue to prefer to use a car as a safe mode of transport.

Daily charges for the UK's current three Clean Air Zones range substantially based on vehicle type, from £8 to £50 per day. The average fine for driving into a Clean Air Zone without paying the relevant charge is currently £120, reduced to £60 if paid within 14 days.

Critically, more than half (53%) of people with older vehicles that must pay a charge admit that they don't know about the specific rules and restrictions that apply, and which vehicles will be compliant or not in each area.

Across the country, many drivers remain unaware of the existence and specific



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restrictions of the UK's growing number of Clean Air Zones:

	NOT aware of zone	NOT aware of restrictions	Date of operation
Ulez current (London)	25%	59%	Live now
Ulez expanded (London)	34%	66%	25th October 2021
Bath	64%	82%	Live now
Birmingham	62%	80%	Live now
Oxford	68%	83%	February 2022
Portsmouth	72%	85%	November 2021
Manchester	70%	Not Announced	Spring 2022
Bristol	68%	Not Announced	Summer 2022
Newcastle/ Gateshead	72%	Not Announced	Summer 2022
Glasgow	73%	Not Announced	Summer 2023
Aberdeen	74%	Not Announced	Consultation
Edinburgh	73%	Not Announced	Consultation
Liverpool	72%	Not Announced	Consultation

Around a third of drivers (30%) said they would stop driving entirely into Clean Air Zones after they were introduced. However, 28% say that they don't know yet how they plan to adjust to the new regulations.

While reducing the volume of highpolluting vehicles entering towns and cities is a critical goal, many trips will be affected by the new Clean Air Zones – on average five trips per month, rising



to nine trips per month into London's Ulez. Already 42% of drivers anticipate they will need to make some level of adjustment.

Diesel owners are especially exposed. Nearly half (46%) of UK drivers that own a diesel more than six years old are completely unaware of the fines they could incur.

One in five drivers (20%) expects to face challenges during the commute and the same number also anticipate restrictions when they see family and friends. **One in 12 drivers expects business trips will be affected.** 

The study also found that 6% of drivers will face disruption when they make trips to care for relatives and one in 12 expect



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problems with the school run or travelling to a place of study.

On-street car clubs or picking up a car from a local rental branch will enable people to use a low-emission and compliant vehicle when they have no choice but to drive into a CAZ.

Ben Lawson, Vice President of Mobility for Europe at Enterprise, said: "Clean Air Zones are vital to reduce transport emissions, move people away from older, more polluting vehicles and encourage use of cleaner shared, active and public transport options.

"However, more needs to be done to raise levels of awareness and provide travel options to those most affected, as it is not always possible to avoid driving into a CAZ.

"We have the UK's largest CAZcompliant fleet and have increased the number of car club vehicles and rental branches both in city centres and surrounding areas in order to offer more people choice. Those people living inside the zones who drive an older, more polluting vehicle might find it more cost efficient to sell or scrap their vehicle and replace it with car club or rental usage when they truly need to use a car.

"Our experience from projects across the UK is that transport hubs and Mobility-as-a-Service apps will play



a key role in providing seamless access to a range of transport services, where people can select the most appropriate form of transport for each part of a journey. As an example, people may take a train for part of a journey and then pick up a low- or zero-emission rental or car club vehicle for the last few miles to their destination.

"Earlier this month we launched a trial service with Brompton Bike Hire from our Russell Square branch in central London. This enables people to hire a bike and/or a car and use whichever is best at each point in a journey. We believe it is possible to improve air quality and ensure people can still travel efficiently."

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