www.racfoundation.org July 2022



## Plug-in vehicles in the UK

#### **UK Government support**

The plug-in car grant scheme, which was launched on 1 January 2011, was closed on 14 June 2022.

Plug-in van grants of up to £5,000 are available towards the purchase of an ultra low emission van

The EV chargepoint grant is capped at £350 (including VAT) per installation for those with an eligible vehicle and dedicated off-street parking

Source: Gov.uk



# Most popular battery electric cars, vans and taxis on the road\* 73,474 Tesla Model 3 o

46,048

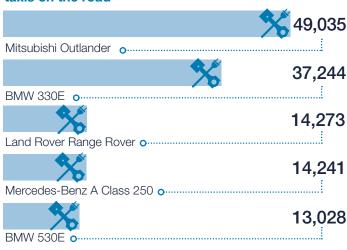
Nissan Leaf o

23,104

KIA Niro o

Jaguar I-Pace o \*\* At the end of Q1 2022

Most popular plug-in hybrid electric cars, vans and taxis on the road\*

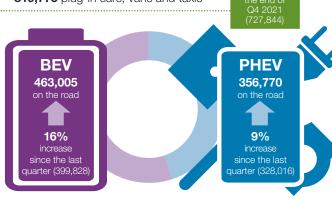


Source: Department for Transport \* At the end of Q1 2022

## Total number of plug-in electric cars, vans and taxis on the road (i.e. licensed for use) in the UK

As of the end of Q1 2022 there were **819,775** plug-in cars, vans and taxis

13% increase since the end of Q4 2021 (727,844)



BEV (battery electric vehicle). PHEV (plug-in hybrid electric vehicle) Source: Department for Transport

### Public charge points in the UK



Source: Zap-Map Statistics

As of **30<sup>th</sup> June 2022**, there were **32,663** charge point locations in the UK. These provided **54,158** connectors

**6,018** of these charge point locations offered rapid charging. These provided **13.133** connectors

UK public charge points by region Number of plug-in vehicles per 2,986 chargers public charger 48,423 plug-in vehicles in each region 40 30 North East 1,085 chargers 12,816 plug-in vehicles 20 Northern Ireland 328 chargers 9,968 plug-in vehicles 10 Yorkshire and The Humber 1.705 chargers 60,447 plug-in vehicles East Midlands 1,726 chargers North West 2,012 chargers 41,353 plug-in vehicles 98,900 plug-in vehicles East of England 2,097 chargers Wales 1,207 chargers 77,856 plug-in vehicles 16,620 plug-in vehicles West midlands 2,159 chargers 54,579 plug-in vehicles South West London 2,259 chargers 10.865 chargers South East 90,928 plug-in vehicles 110,412 plug-in vehicles 4,089 chargers 177,442 plug-in vehicles

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Source: Zap-Map Statistics and DfT