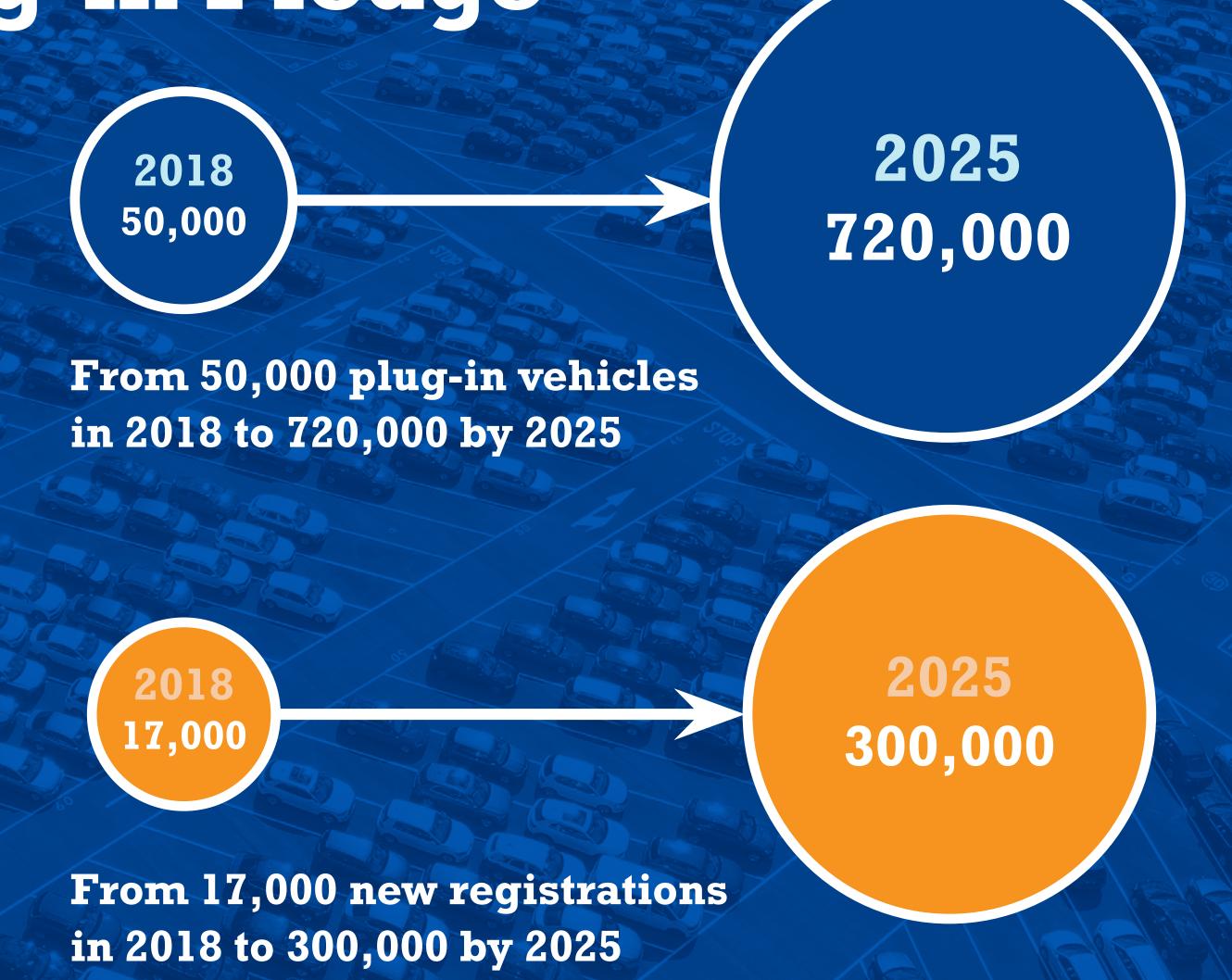


2018: Our first Plug-in Pledge

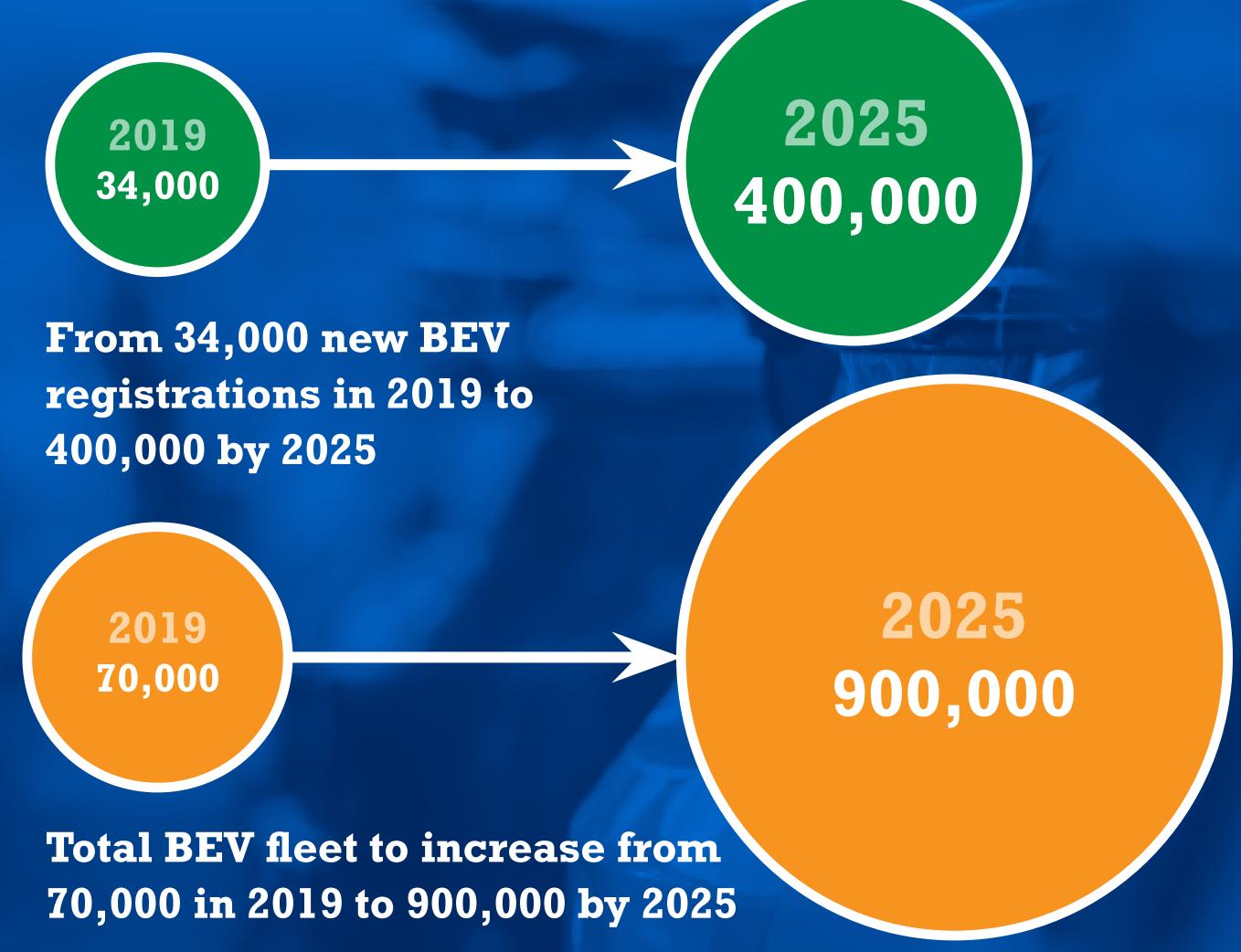
- In July 2018, the BVRLA launched its first 'Plug-in Pledge'. It said that the vehicle rental, leasing and fleet industry's combined battery electric and plug-in hybrid vehicle fleet size would jump from 50,000 to 720,000 by 2025.
- By that time, the vehicle rental, leasing and fleet sector would be buying 300,000 plug-in vehicles per year.





2020: Our new Plug-in Pledge

- Two years on, and the pace of road transport decarbonisation has accelerated.
 Time for an updated, more ambitious pledge!
- By 2025, the vehicle rental, leasing and fleet industry will be registering 400,000 battery electric cars and vans each year.
 This means it will be responsible for 80% of sales in the UK.
- In terms of total fleet, the industry will own and operate 75% of battery electric vehicles on UK roads – around 900,000 vehicles.





2020 Plug-in Pledge: BEVs and PHEVs

- If you include plug in hybrid vehicles, the figures are even more impressive.
- By 2025, the rental, leasing and fleet industry will be registering nearly 570,000 plug-in cars and vans every year and will own and operate around 1.3m plug-in vehicles in total.

2025
Total Plug-in fleet

1.3 million

2025

Annual new plug-in registrations

570,000



2020 Plug-in Pledge: Vans vs Cars

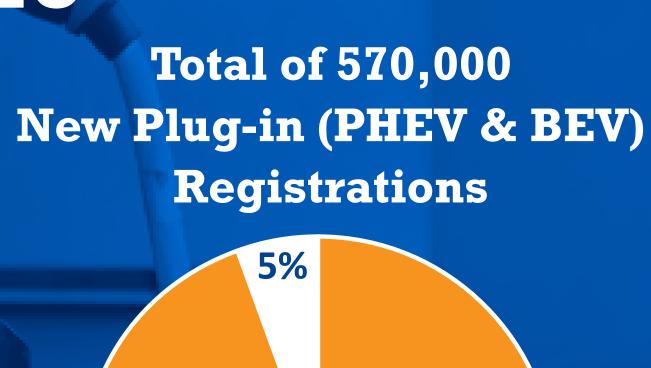
Electric car take up will vastly outpace electric van take up because of:

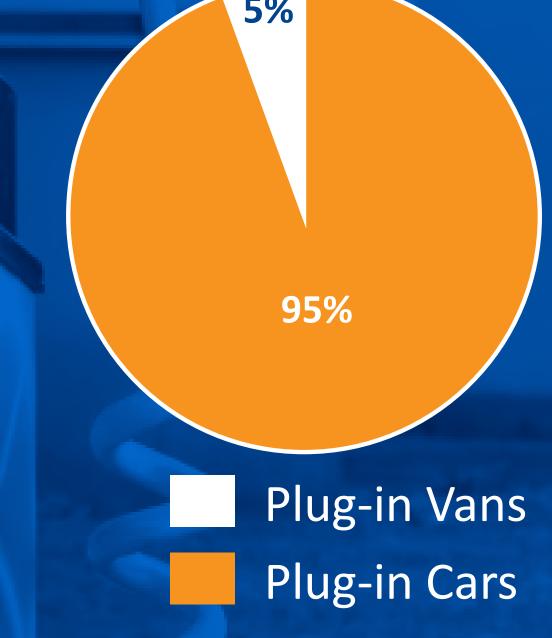
- Limited EV model range and functionality
- EVs unable to meet specific use case requirements (payload or additional power requirements)
- Lack of access to affordable charging infrastructure

By 2025 **Total of 400,000 New BEV Registrations 5**% 95%

BEV Vans

BEV Cars







2020 Plug-in Pledge: Industry Segments

• If you look deeper, there are some very different decarbonisation trajectories depending on what fleet segment you are looking at.

New Registrations of BEV & PHEV Cars and Vans by 2025



Fleets
29% BEV, 12% PHEV
1.2 million total

Private Lease 10% BEV, 4% PHEV 210,000 total

Rental
7% BEV, 3% PHEV
300,000 total

Car Club
42% BEV, 1% PHEV
10,000 total



