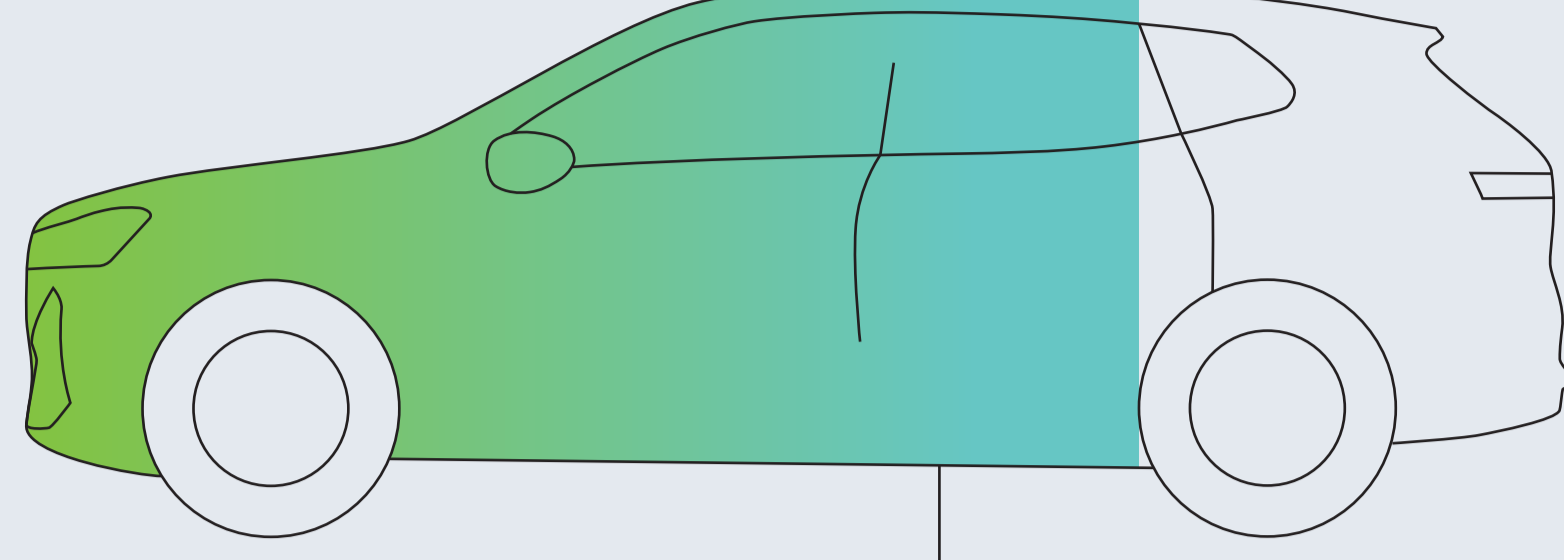


SHIFTING SINGAPORE'S PERSPECTIVE ON EVs

GREEN IS IN

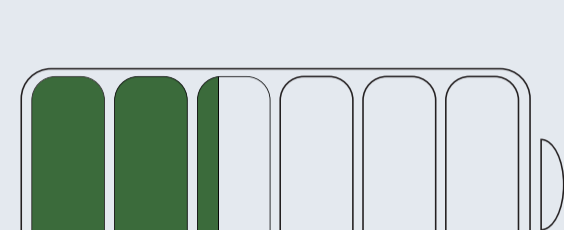
1 While Singaporean drivers are familiar with Electric Vehicles (EVs), only **24%** currently drive electrified cars.



75% Singaporean drivers are familiar with EVs.

2 Despite the familiarity, misconceptions remain, highlighting a need for greater education.

Myths about EVs



41% Difficult to charge.



41% Only covers short distances.

Did you know:

There will be **60k** charging points in Singapore by 2030, compared to **~2k** currently.

High-voltage batteries now offer **>400km** range compared to **<200km** 5 years ago.

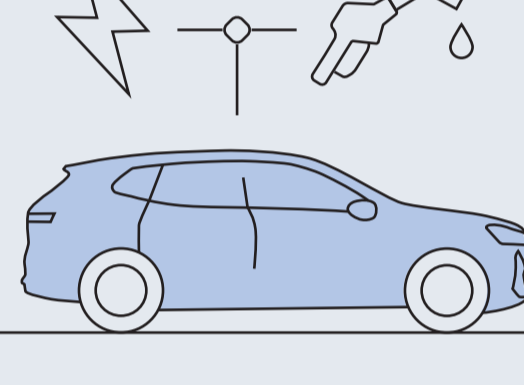
3 **46%** of Singaporean drivers are looking towards an electrified driving experience, either with a PHEV or an EV.

Ownership preference among Singaporean drivers:

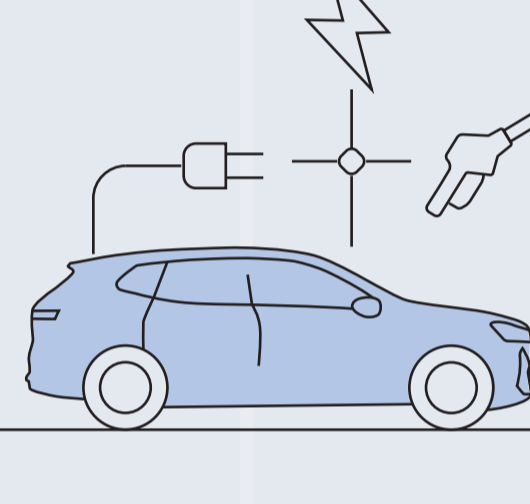
Petrol/diesel operated cars: **24%**



Non-plug-in hybrid cars: **28%**



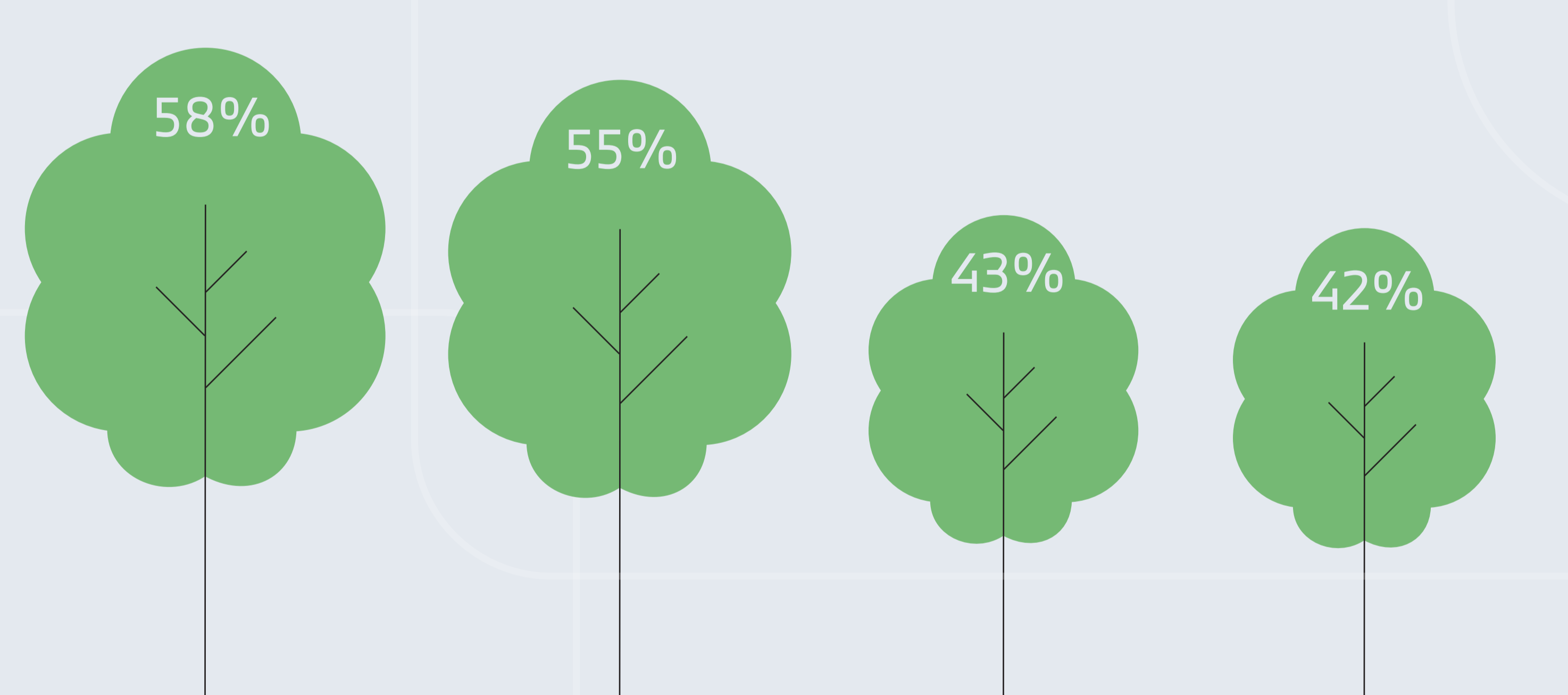
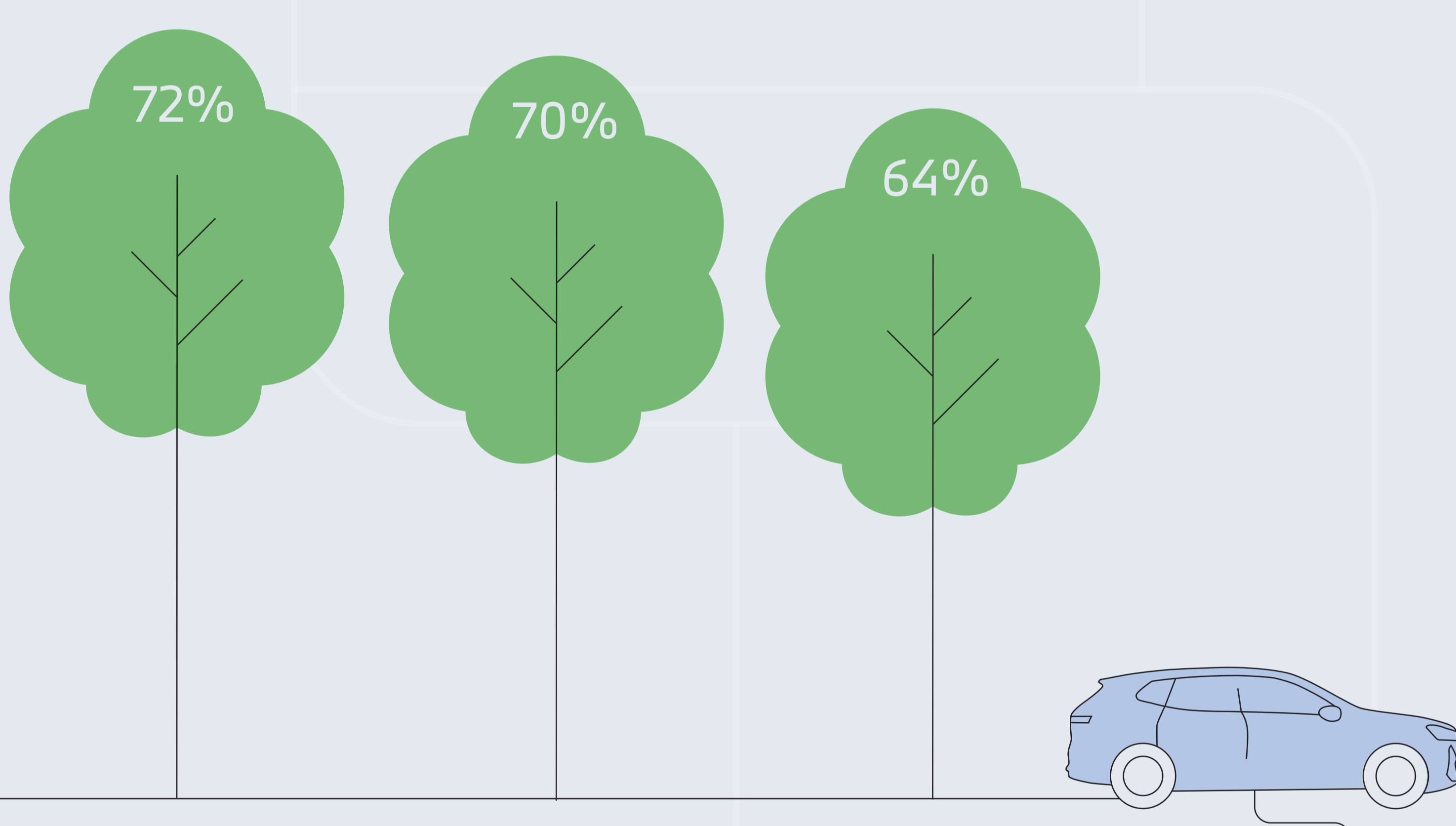
Electrified cars: **46%**



Did you know:

The number of EVs purchased in Singapore has grown by **27%** in 1H 2021 compared to all of 2020.

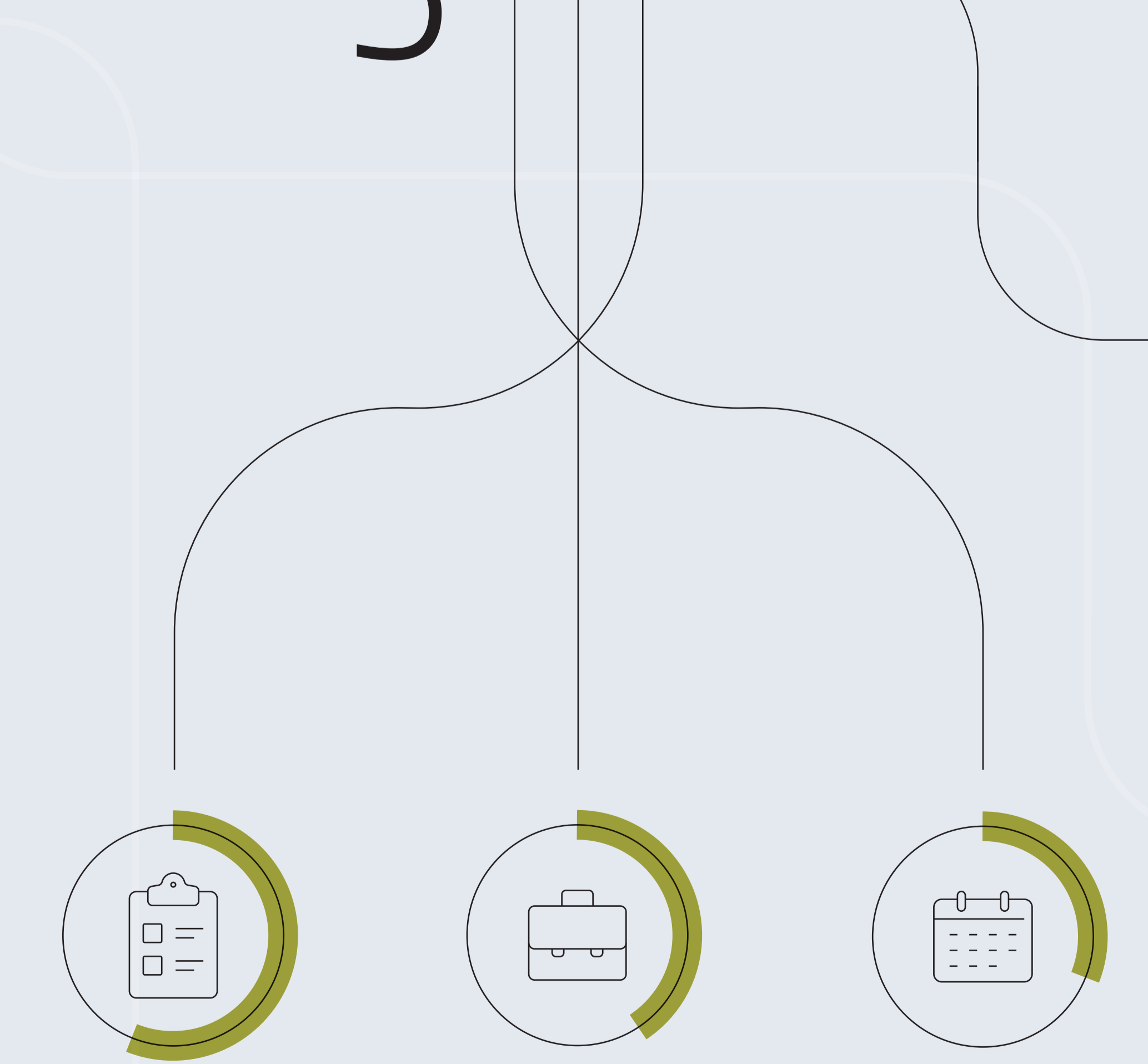
4 Motivation to go electric.



Did you know:

Battery warranty claims for the fully-electric BMW i3 in Singapore are under **3%** since the car was launched in 2014.

5 EV usage.



Did you know:

The average Singaporean driver commutes **55km/day**. It would cost you **~\$10** and **~\$2.50 per day** to drive a BMW X3 (combustion engine) and BMW iX3 (EV) respectively.