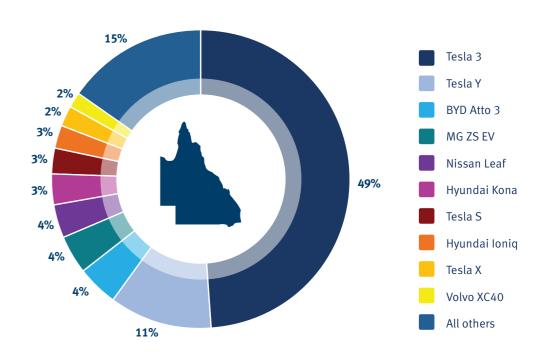
# Electric Vehicle (EV) snapshot – January 2023

#### Fast Facts: Battery Electric Vehicles (BEVs) and the Queensland Electric Super Highway (QESH)\*

#### **QESH Electric Vehicles** Suburbs with most BEVs Popular fast-charging stations **Tailpipe Emissions saved** Kilometres charged registered (passenger cars) Suburb **BEVs** Suburb kWh Usage % **2065-2423** tonnes in 9,427,161km Sessions tailpipe emissions saved This distance is equivalent 285 1. Hamilton 13% 1. Brisbane City 12,156 231,196 by QESH using Green Energy. to driving around Australia 2. Southport 207 2. North Lakes 7,559 122,493 8% **650** times\* Avoiding these emissions 3. Surfers Paradise 170 3. Coolangatta 7,187 112,747 8% \*Based on an estimated is equivalent to removing 4. Hope Island 7% 156 4. Helensvale 6,325 97,067 distance of 14,500km 704 vehicles from the 5. Rochedale 144 5. Springwood 5,766 104,401 6% to drive around Australia Queensland fleet per year! 6. Robina 138 6. Springfield 5,353 94,573 6% and 1kWh equating to 5-6kms travelled. 5% 7. Fortitude Valley 133 7. Cairns 4,435 79,120 8. All others 14,077 8. All others 41,845 805,228 46% TOTAL 90,626 1,646,825 100% Passenger BEVs: 15,310 **TOTAL BEVs:** 16,731 Note: Due to rounding the percentage total of these figures BEV fleet penetration: 0.4% may not be equal to 100 per cent.

#### Top BEV models registered in Queensland (passenger vehicles)

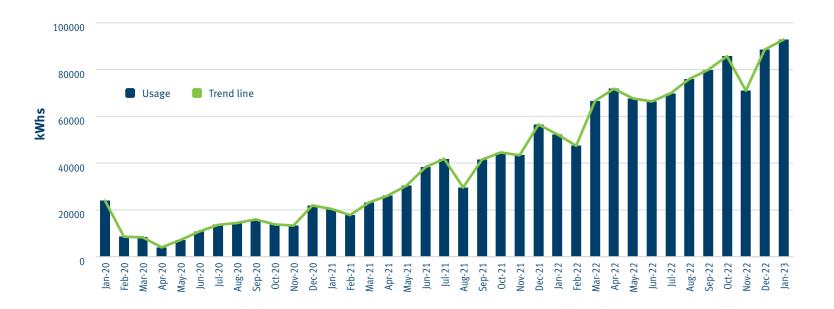
As of 31 January 2023



<sup>\*</sup>Note: Due to rounding the percentage total of this chart may not be equal to 100 per cent.

## \*Note: Yurika own and operate all fast charging stations along the QESH

**Queensland Electric Super Highway usage** 



### **BEVs registered in Queensland** (as at 31 January 2023)



(Registered battery electric vehicles include passenger cars, light vans, motorcycles, buses and trucks. Registration data includes private ownership, commercial fleet, and commercial dealership registrations.)

