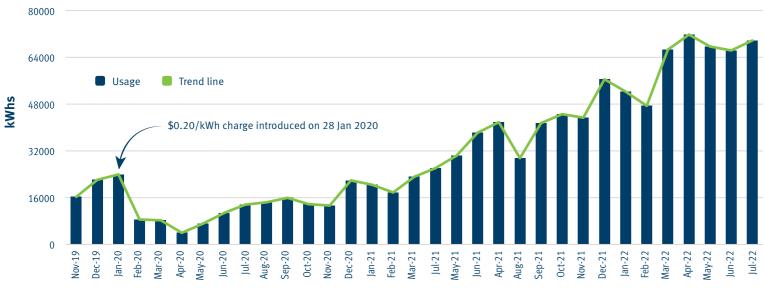
# Electric Vehicle (EV) snapshot – July 2022

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

**Electric Vehicles** QESH QESH QESH Suburbs with most BEVs Popular fast-charging stations **Tailpipe Emissions saved Kilometres charged** registered (passenger cars) kWh Usage % **1514-1776** tonnes in tailpipe emissions 6,912,132km Suburb BEVs Suburb saved by QESH using Green Energy. 1. Hamilton 182,520 16% This distance is equivalent 1. Brisbane City 171 7% 2. North Lakes 81,345 to driving around Australia This is equivalent to removing **516** cars 2. Southport 141 477 times\* 3. Coolangatta 77,703 7% off Queensland roads for a whole year! 3. Surfers Paradise 117 6% 4. Helensvale 73,591 \*Based on an estimated 4. Hope Island 98 66,539 6% 5. Springwood distance of 14,500km to 5. Newstead 79 drive around Australia and 6. All others 670,323 58% 1kWh equating to 5–6kms 6. All others 8569 TOTAL kWh Usage: 1,152,022 kWh travelled. Change since previous quarter: 202,877 kWh (21%) **Passenger BEVs:** 9175 **TOTAL BEVs:** 10,318 BEV fleet penetration: 0.2%

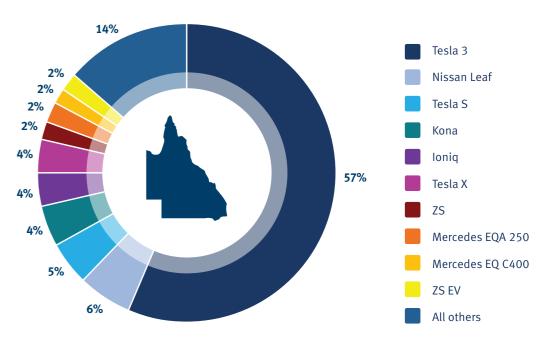
\*Note: Yurika own and operate all fast charging stations along the QESH

#### **Queensland Electric Super Highway usage**



For more information, please visit www.qld.gov.au/transport/projects/electricvehicles/future (Note QESH Phase 3 sites have not yet come online)

#### Top battery models regis As at 31 July 2022



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

## Battery electric vehicles registered in Queensland (as at 31 July 2022)



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

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



