



Top Fleet Benchmarks

APR / MAY / JUN 2024

Utilisation benchmarks

Avg. % of fleet with 0 activity/movement

2.1%

▼ 72% from last quarter

Avg. % of fleet that was active less than half the operational time

27.6%

▼ 13% from last quarter

Avg. distance travelled for all assets per week

417.55 km

▲ 67% from last quarter

Avg. % of km driven on weekends compared to weekdays

31%

▲ 66% from last quarter

Avg. daily distance driven on weekends (Sat & Sun)

48 km

▲ 104% from last quarter

Avg. daily distance driven on weekdays (Mon – Fri)

61.6 km

▲ 54% from last quarter

Did you know?

28.4 average excessive idling events occurred per asset this quarter.

3.3 average trips were recorded per day per asset this quarter.



Fuel benchmarks

Avg. fuel-ups for "active" vehicles this quarter

7

▼ 25% from last quarter

% of fuel-ups considered theft or misuse (fuel-up on incorrect vehicle)

8.5%

▲ 5% from last quarter

Avg. emissions per diesel vehicle

2.7 tonnes

≈ as last quarter

Avg. emissions per unleaded vehicle

2.4 tonnes

≈ as last quarter

Highest engine fault code

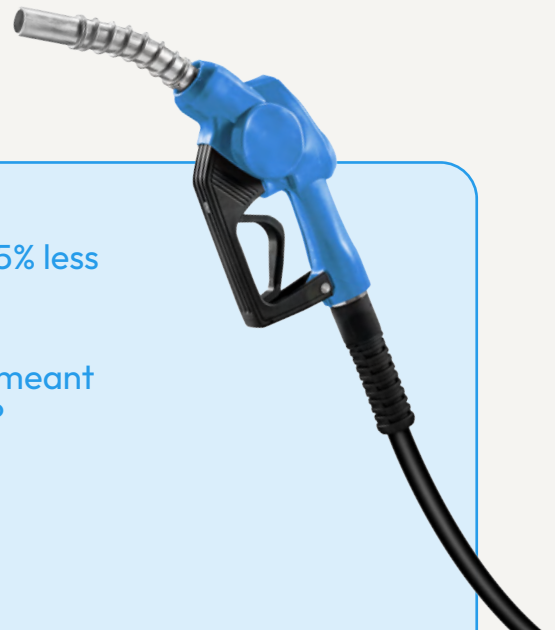
**Auxiliary
Emission Control**

Misuse of fuel cards throws off your fuel economy data and makes it impossible to plan for accurate **fuel usage**, **maintenance** and **transitioning to electric vehicles**.

Did you know?

26% of fuel-ups occurred between 5AM - 7AM, 25% less than the previous quarter.

7.3% of fuel-ups occurred on a Sunday. Are staff meant to use or fuel up their work vehicles on weekends?



Driver behaviour benchmarks

Avg. speeding events per driver per month

23

▲ 18% from last quarter

Avg. harsh and aggressive behaviour events per asset

121

▲ 75% from last quarter

% of speed-related events per fleet

53%

▼ 5% from last quarter

Avg. fatigue/inattentive events per asset

4.4

▼ 25% from last quarter

This includes **overspeeds, harsh acceleration, aggressive behaviour.**

Harsh and aggressive driving is not only dangerous but it **increases both fuel burn and maintenance costs.**

Did you know?

Average spend on tolls per asset is **AU\$ 10.60 (US\$ 7.21)** per quarter.

The **top 10%** of fleet toll users contribute **42%** towards total toll spend.

You're more likely to get a speeding fine in the suburbs. **37%** of overspeeding events happen in **50 km/h zones (30 mph)**. Of these, drivers average 27% over the speed limit, which is about 13.5 km/h (8.3 mph) over the limit. In Queensland this would equate to roughly a **\$430 fine**.

