

Building Industry Comparative &

Benchmarking Capabilities

Mace Hartley – Executive Director, AfMA

Brodie Ruttan - CAO & Founder, Fleetr





AfMA's Industry Ambition

Benchmarking, Comparative and KPI's

Explore Metric Types

- Driver Risk
- Operational
- Maintenance

Benchmarking Opportunities

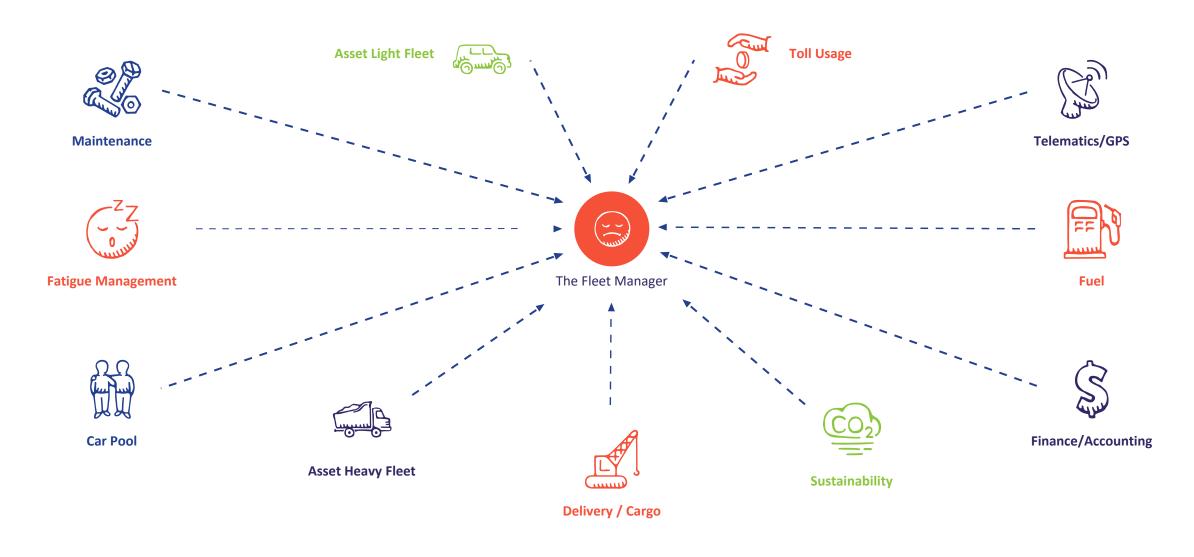
We are only limited by the access to data. Connecting data can create increased opportunities to benchmark.

Driver Telemetric device accuracy across providers. Fatigue Vs **Driving Time** of day. Commuter Distance Traveled - Geolocation. BlackSpot or Risk Areas (Heat mapping). Enrichment Fault Trends - Driver OR Fuel Usage - Driver or Manufacturer. Vehicle - Emissions. Vehicle Utilisation. Fuel Price analysis based on location. Insurance Cost & Premiums. Maintenance Vs Fuel Economy. Age of Fleet. Tyre Ratings. Fuel Card transaction fees. **Asset Fuel**



The Issues Fleet Managers Face

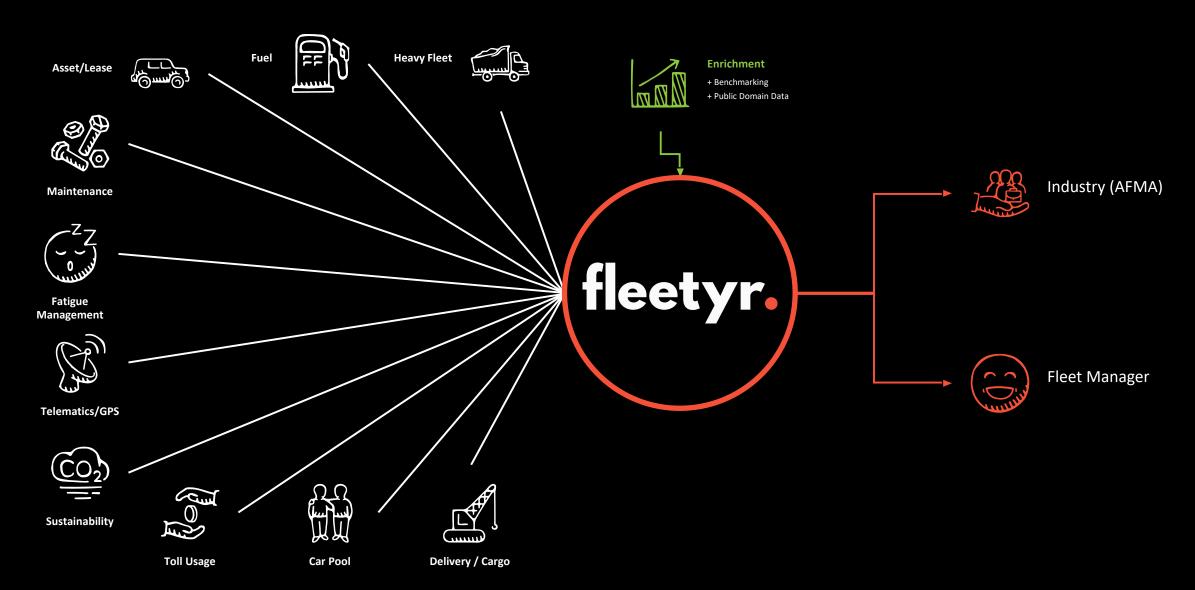
A fleet managers has multiple sources of data that are not connected. To find solutions to problems, the Fleet Manager has to look at multiple dashboards, manually create insights, and store data across various locations.





The Fleetyr Solution

Fleetyr connects, stores, and enriches data — then presents this data into analytical dashboards.





What We Do

We **connect, clean, enrich** and make your data talk through **visualisations**.

Our analysis provides you with actionable insights that help you to create a safer, healthier, cost-effective fleet.



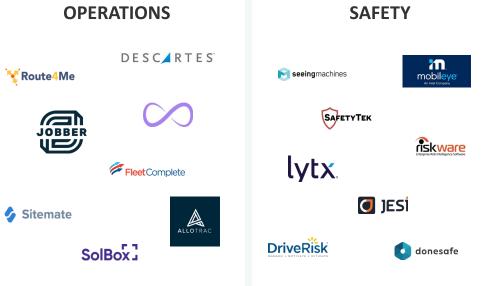


Agnostic Data Collection = Benchmark Opportunity

Having access to clean and accurate data is imperative in decision-making and continuous improvement..







myob

xero

DEDWARDS

FreshBooks



What things do you measure?



Roadside Assistance by call out type

Traffic Infringements

Time on site

Fuel consumption

Infringements Demerit Points Age of Fleet
Utilisation Age of Fleet

Idle time Toll

WOL Pool vehicle utilisation

Total Cost per Km

Churn

day Co2 Emissions

End value of vehicles Trends of all costs

kms per tyre use

time

Accident types

Cost per km kms per driver private verse buisness

TCO across brands Private use v business use

Low emission vehicles in fleet v opportunity

How we make this work?









PrivacyBlind Benchmarking

Participation

More the merrier

Agree
Pick one topic to benchmark

Community
Discuss the results

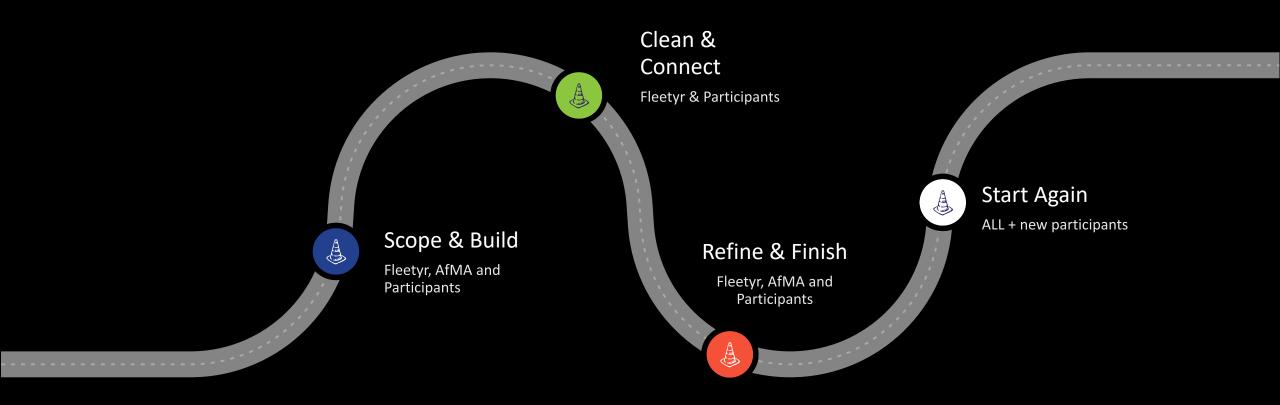


Deep diving Look Like?

"We reduced CO2 by 963 tonnes when we extended the green traffic light time by 7 seconds." "If we buy those tyres, the stopping distance will be an extra 18 metres than with our usual tyres."

"We reduced operating costs by 34% when we swapped 12 of our fleet vehicles to EV."

Next Steps





First Step

Register your interest with AfMA

Email info@afma.org.au of Call 03 9866 6056