

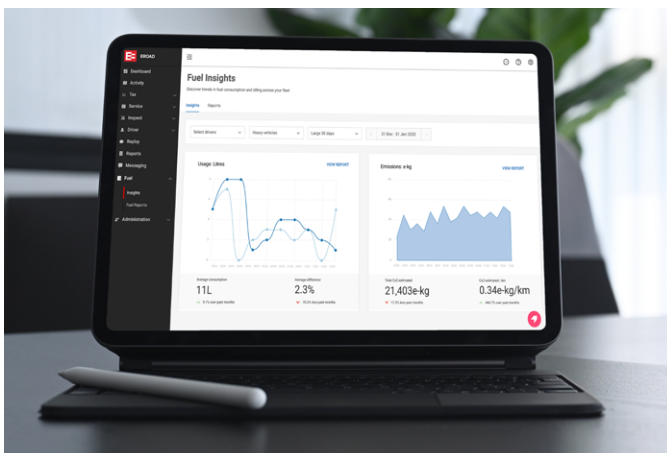


EROAD

EROAD Fuel Management

Control what you spend on fuel. Claim back what you're owed.

EFFICIENCY
DRIVEN BY **EROAD**



Fuel is one of your largest operating costs. EROAD Fuel Management brings your fuel, vehicle and driver data together in one platform - so you can claim every dollar of Fuel Tax Credit you're entitled to, understand what's driving your fuel spend, and act on the information that matters.

Compatible hardware	Ehubo2 EROAD Locate Clarity Solo Etrack G70
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Platform	MyEROAD
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Fuel costs are significant – are you getting the full picture?

Fuel is typically a fleet's second-largest cost after labour, yet most operators are managing it with incomplete data. Many struggle with manual spreadsheet uploads, missing transactions and FTC claims that don't reflect actual entitlements. Without visibility across vehicles, you can't identify where inefficiency is inflating your costs, or spot unusual activity (including fuel fraud) before it becomes a systemic fleet issue.

EROAD gives you the data to take control.

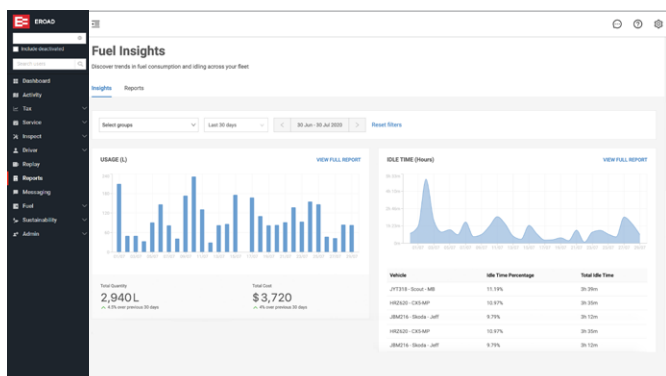
EROAD Fuel Management connects your fuel card transactions directly to your vehicle telematics data in MyEROAD. Fuel purchases are captured, matched to vehicle activity and fed into a reporting suite that helps you manage costs, meet ATO reporting obligations and identify inefficiencies across your fleet.

There are three ways to get fuel transaction data into MyEROAD:

Method	Cost	How it works
Fuel Card Integration (recommended)	One-off set up fee	Fuel card account data is imported daily, saving you the time-consuming and manual effort of matching transactions to vehicle registrations and investigating exceptions.
Bulk Upload	Included in plan	Upload fuel transaction data from a CSV file at any time.
Manual Entry	Included in plan	Add individual fuel transactions directly in MyEROAD, or via the Ehubo device at the time of fill.

What you get with EROAD Fuel Management

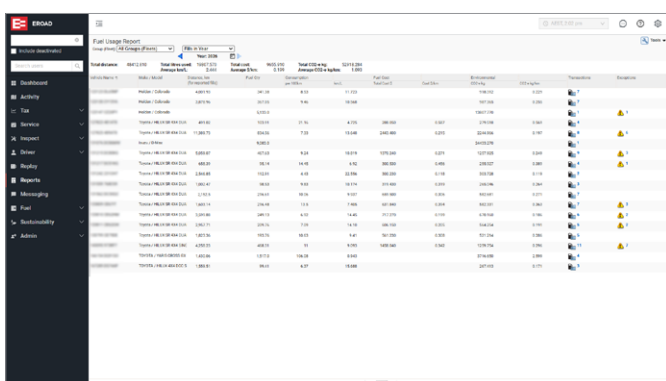
Every report in MyEROAD gives you the option to export as a PDF or CSV.



FUEL INSIGHTS

Overview of fuel transaction volume, spend and idling trends across your fleet.

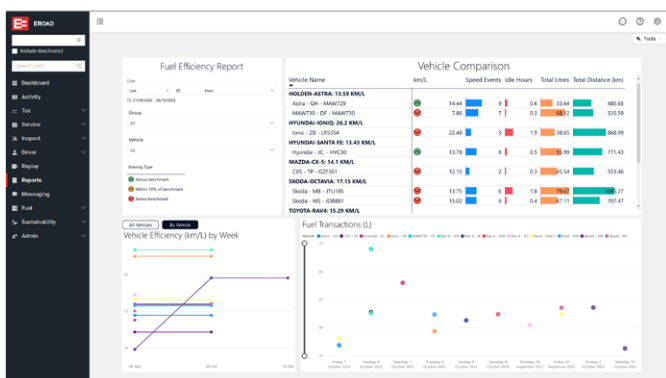
Use this report to quickly understand how much you've spent on fuel and how idling is affecting consumption across your fleet groups and reporting periods.



FUEL USAGE REPORT

Fuel consumption and cost by vehicle, across your fleet.

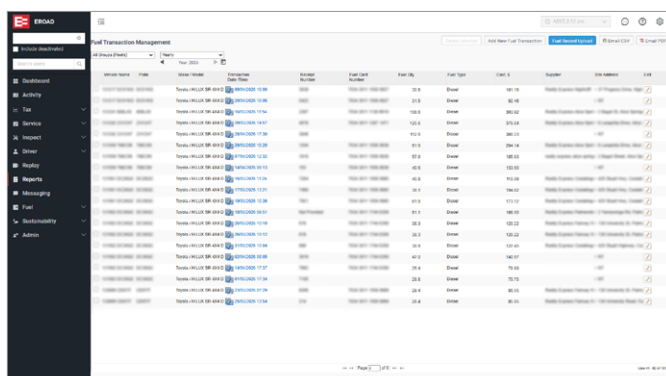
See how much fuel each vehicle is using, what it's costing and how efficiently it's running - all in one report.



FUEL EFFICIENCY REPORT

Benchmark vehicle performance and identify your least efficient assets.

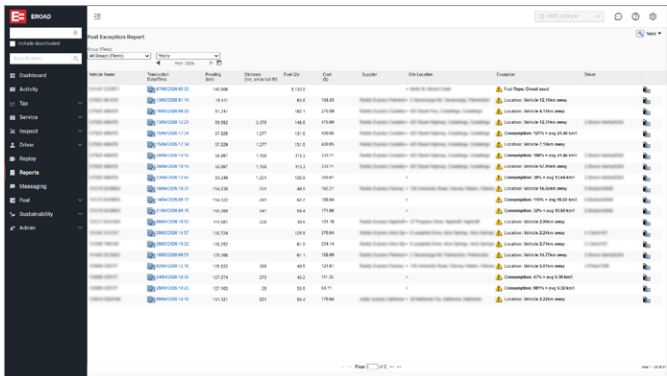
Lists vehicles and compares their performance to a benchmark for the make/model - helping you understand which vehicles are underperforming and why.



FUEL TRANSACTION MANAGEMENT

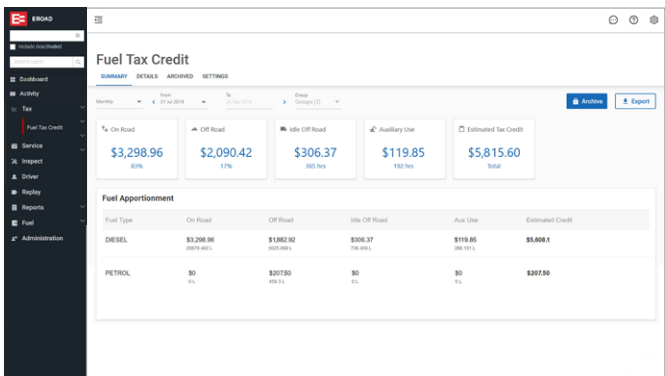
View, manage and export every fuel transaction across your fleet.

A transaction-level record of all fuel purchases - useful for reconciliation, audit and identifying activity that warrants further investigation.



FUEL EXCEPTION REPORT

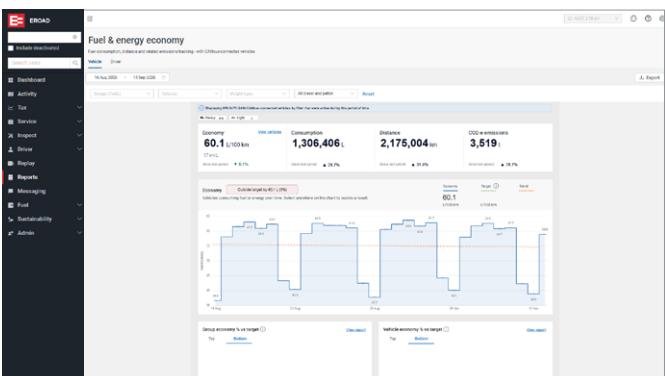
Automatically surface unusual fuel activity for investigation. Monitors fuel transactions and flags irregularities - so you can investigate potential inefficiencies or misuse, without having to manually review every transaction.



FUEL TAX CREDIT REPORT

Automated FTC reporting, accepted by the ATO. Calculates your Fuel Tax Credit entitlement by apportioning fuel use across on-road, off-road, idle off-road and auxiliary use, using verified telematics data from the Ehubo device.

ATO Class Ruling: The EROAD Ehubo solution is an officially recognised FTC recording and reporting method, confirmed by ATO Class Ruling 2024/39.



FUEL & ENERGY ECONOMY REPORT

Only applicable to heavy vehicles with the EROAD CAN Bus Connect hardware and subscription. Provides detailed fuel consumption reporting and performance against vehicle benchmarks, based on heavy vehicle engine data, at a fleet, vehicle, and trip level.

Technical specifications

FUEL CARD INTEGRATION



Specification	Detail
Supported providers	WEX, Shell (Viva Energy)
Data frequency	Daily
Connection fee	One-off set-up fee, per provider. Applies regardless of transaction volume or number of cards on the account.
Data received per transaction	Fuel type Fill volume (L) Fill amount (AUD) Supplier Site address Transaction date and time Fuel card number Receipt number Registration Make and model

Report	Report type	Data displayed	Filter by	Actions
Fuel Insights	Fleet trend graphs	Total fuel spend (\$) Fuel transaction volume (L) Fleet idling trend (hrs) Highest idling vehicles (hrs)	Fleet group Reporting period	
Fuel Usage Report	Data table, one row per vehicle	Vehicle name Registration Make/model Distance (km) Fuel qty (L) Consumption (L/100km and km/L) Fuel cost (\$ and \$/km) CO ₂ -e (kg and kg/km) Transaction count Exception count Summary totals: Total distance (km) Total fuel used (L) Average km/L Total cost (\$) Average \$/km Total CO ₂ -e (kg) Average CO ₂ -e/km	Fleet group Reporting period Fills in a date range	
Fuel Efficiency Report	Responsive PowerBI data tables and trend graphs	Vehicle name Fuel efficiency (km/L) Speed events Idle hours Fuel consumption (L) Total distance (km) Colour-coded performance against make/model benchmark (within 10% variance)	Fleet group Individual vehicle Date range	
Fuel Transaction Management	Data table, one row per transaction	Vehicle name Registration Make/model Transaction date/time Receipt number Fuel card number Fuel quantity (L) Fuel type Cost (\$) Supplier Site address	Fleet group Reporting period	Add a missing transaction Bulk upload via CSV Edit existing records
Fuel Exception Report	Data table, one row per exception	Vehicle name Transaction date/time Odometer reading (km) Kilometres since last fill Fuel quantity (L) Cost (\$) Supplier Site location Exception type Driver	Fleet group Reporting period	
Fuel Tax Credit Report	Fleet trends and totals	On-road fuel use (\$ and %) Off-road fuel use (\$ and %) Idle off-road fuel use (\$ and %) Auxiliary fuel use (\$ and hrs) Estimated tax credit (\$) Fuel apportionment table by fuel type	Period (monthly/quarterly) Fleet group Date range	Archive period Change settings View fuel apportionment by vehicle View archived FTC claims Export report
Fuel & Energy Economy Report	Fleet trends and totals, responsive PowerBI data tables and graphs	Fleet view: Economy (L/100km and km/L) Total consumption (L) Total distance (km) CO ₂ -e emissions (tCO ₂ -e) Change since last period (% variance for each metric) Vehicle view: Vehicle name Registration Make Model Year Fuel type Efficiency Fuel economy Fuel target Economy vs target Fuel used Distance CO ₂ -e emissions First trip date Last trip date Days with trips Driver view: Driver name Driver ID Vehicles driven (#) Efficiency Fuel economy Avg. difference from vehicle target Fuel used Distance CO ₂ -e emissions First trip date Last trip date Days with trips	Fleet group Individual vehicle Weight type (heavy/light) Fuel type (e.g. All diesel and petrol) Date range	Drilldown through to vehicle/trip level View table for all vehicles

For more information, please contact EROAD.

eroad.com.au/fuel-management | 1800 437 623 (EROAD customers) | 1800 066 310 (new enquiries)