



Your big picture in real time

Welcome to the customer portal

Welcome to the **customer portal**, you have been invited to manage and track all your rented assets from a single place

E-mail ⓘ

Full name ⓘ

Phone Number ⓘ

Get started

Tutt Bryant Stream

Advanced Telematics System

TUTT BRYANT



Tutt Bryant Stream

Single-source-of-truth platform for mixed plant fleet

Telematics system offered by Tutt Bryant collects data from machines and equipment on a real-time basis for monitoring machine performance and enhancing fleet management strategy by data analysis. We have provided a system with plug and play Internet of Things (IoT) and integrated online dashboard. The IoT installed on machine senses and captures operation data. It is connected to network and seamlessly transferring data to the server. The dashboard transforms the data and presents the equipment insights in a single interface for your fleet management.

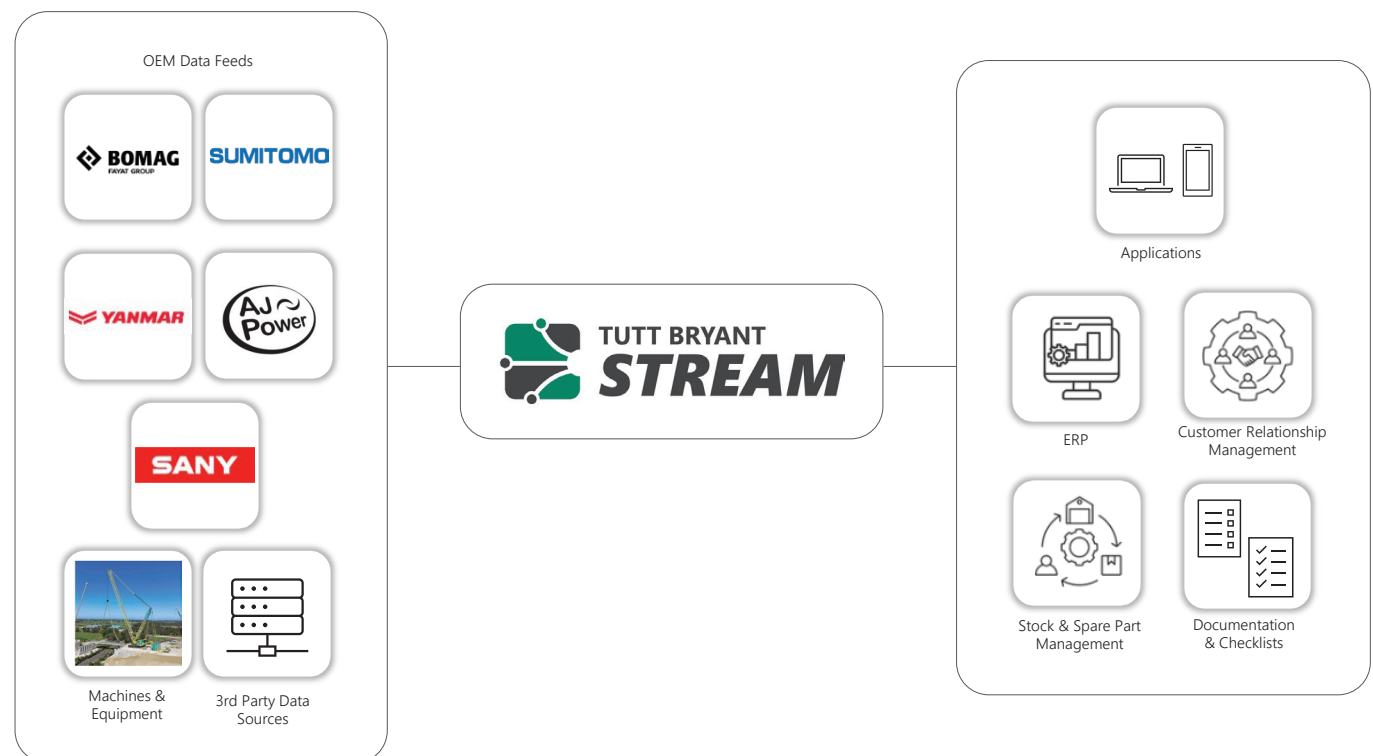
Objectives

- Develop TB Stream to unify and fully integrated proprietary and third-party plant
- Utilise an existing secure and scalable operating platform with proven construction ecosystem experience with built in governance
- Deliver compliant ESG reports for key stakeholders to simplify compliance
- Ring fence assets for security purposes
- Provide a multi-access level portal
- Integrate with analytic tools to proactively drive service and spare parts opportunities

What are the features?

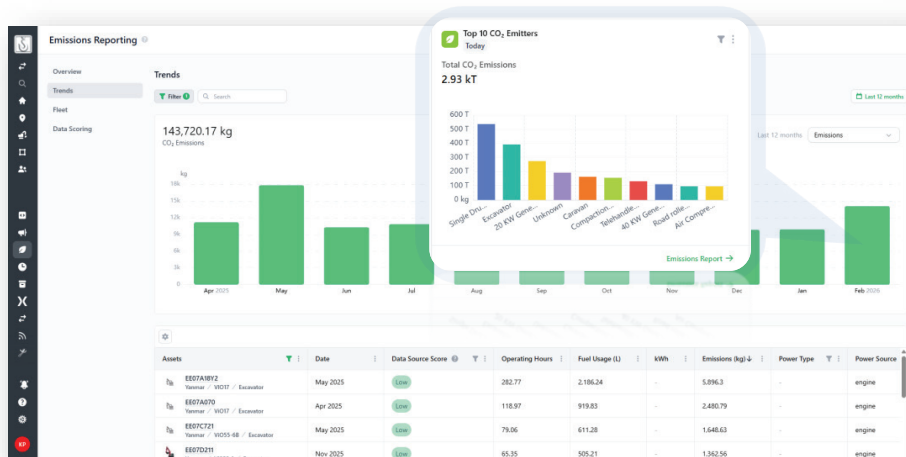
Integration with different sources of data

Tutt Bryant Stream allows different sources of data and aggregates mixed-fleet data.



ESG Reporting

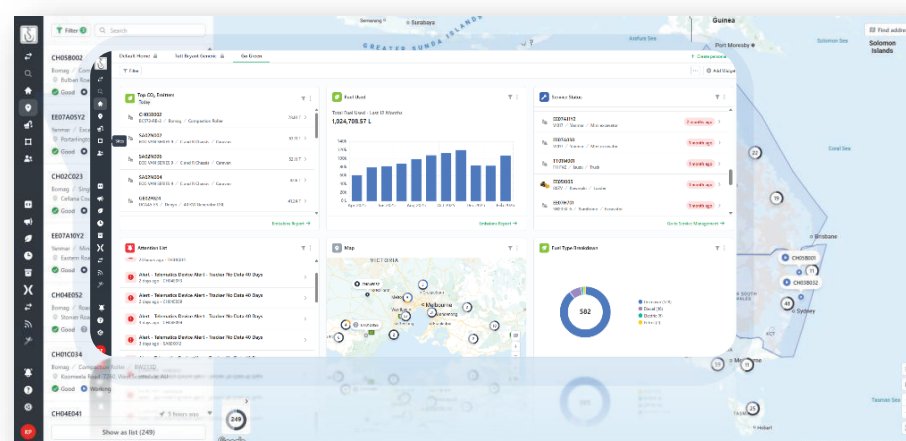
Tutt Bryant Stream automates greenhouse gas emissions tracking and produces compliant emissions reports.



- Total emission
- Emission trend
- Emission intensity
- Engine run times - at idle and working hours
- Fuel consumption

Real-Time Monitoring Dashboard

Tutt Bryant Stream shows machine information through an integrated dashboard.



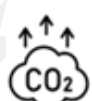
- Customisable
- Push alerts
- Reporting
- Customer portal
- Multiple levels of authority

What are the benefits?

Tutt Bryant Stream analyses machine data and helps you manage your equipment.



Improve plant utilisation



Replacing manual logs



Real-time machine condition monitoring



Improve plant security



Visibility in fuel waste



Proactive maintenance to reduce downtime



TUTT BRYANT GO GREEN

ABOUT

Tutt Bryant Go Green aims to introduce innovative and sustainable products, services, and solutions to the domestic market by tapping into the vast and diverse network of global partners and suppliers that have been meticulously assembled by Tutt Bryant over the years.

It is also Tutt Bryant's goal to develop home-grown solutions that are optimised to Australia's unique conditions by utilising in-house capabilities and collaborating with local enterprises.

Go Green provides a reliable national approach, aligned with our customers sustainability targets including:

- Energy Efficiency
- Plant Electrification
- Low Carbon Fuels and Energy Sources



Our Approach

The Tutt Bryant Go Green initiative seeks to increase the sustainable options available in Tutt Bryant's portfolio through:

- Working with our committed OEM partners
- Broad collaboration with a multi divisional focus
- Leveraging from our depth in resources
- Reliable National approach
- Financing options
- Balance of Plant capability
- Testing facilities
- Aligning growth with our customers

TUTT BRYANT POWER PRODUCTS & SERVICES LOCATIONS



NSW

SYDNEY

23 Grahams Hill Road
Narellan 2567
02 9780 7200

QLD

BRISBANE

539 Boundary Road
Archerfield 4108
07 3373 6400

SA

ADELAIDE

908 Main North Road
Mawson Lakes 5095
08 8162 0900

WA

PERTH

50 Great Eastern Highway
South Guildford 6055
08 9478 0600

BUNBURY

6-10 Hawkins Street
East Bunbury 6230
08 9796 8700

VIC

DANDENONG

80-86 Frankston-Dandenong Road
Dandenong 3175
03 9554 0300

EPPING

1/189 O'Herns Road
Epping 3076
03 9554 0380

1300 658 888

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