McGREGOR D'ESEL FUEL MANAGEMENT SYSTEM



Improve Efficiency



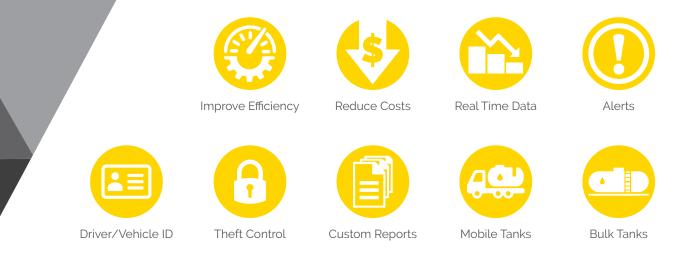


Reduce Costs Real Time Data

MEASURE YOUR FUEL USAGE ACROSS YOUR ENTIRE FLEET

www.mcgregordiesel.com

INCREASE YOUR OVERALL EFFICIENCY WITH ONE SYSTEM



McGregor Diesel Fuel Management Solution allows you to measure your fuel usage across your entire fleet. Improved visibility of fuel consumption and management of bulk fuel tanks and mobile storages is invaluable to any business that has a number of assets. The fuel management solution is integrated with Teletrac Navman software, allowing you to make proactive decisions with real-time information.

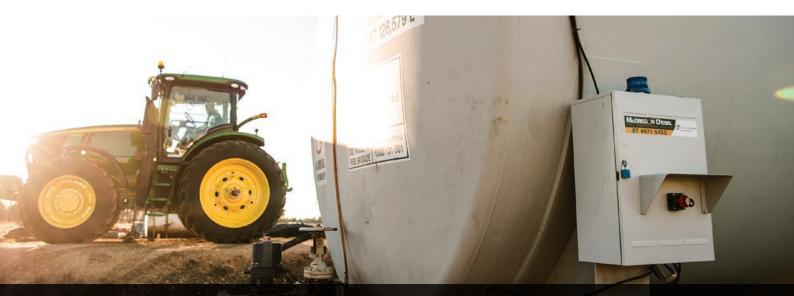
Data collected produces various reporting giving productivity/vehicle efficiency and production by driver and asset. This information gives the user the power to manage their business while reducing cost and increasing productivity.

The McGregor Diesel Fuel Management system measures fuel usage in bulk fuel tanks and mobile storages. Users select low level points for their bulk fuel tanks, these minimum levels are entered and alerts are sent via text or email to the user. This system not only improves efficiency around fuel ordering, it allows for planning and cash flow management.

The dashboard provides quick and easy views of fuel levels in bulk fuel tanks and mobile storages, making management of fuel supply simple. Further, with the click of a button you can see graphical representation of various production, efficiency, and usage and driver behaviour.

McGregor Diesel's Fuel Management System changes the way you manage your fleet and bulk fuel supply. This system gives real-time information around fuel usage, ensuring your operation is running efficiently and safely.





FUEL MANAGEMENT SYSTEM

STORAGE

McGregor Diesel Fuel management is suitable for both bulk fuel tanks and mobile storages. Our solution delivers tank level monitoring, low level alerts and fuel ordering control. Our solution offers additional customisation including immobilisation and vehicle and driver identification.

DELIVERY

For both supplier and customer, the benefits of a fuel management system relate to open and transparent data disclosure. There is certainty that the fuel delivered accurately matches the delivery docket.

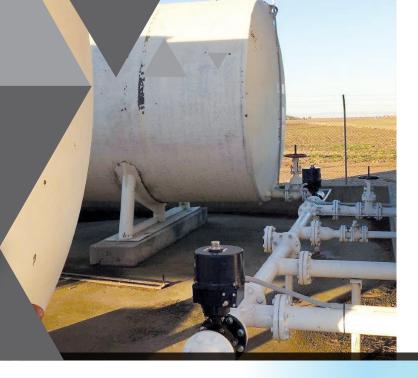
DISPENSING

The Fuel management system excels in the areas of fuelling efficiency, and reduces fuel theft. We track consumption of your fleet using ID Tags/Fobs. The system gives real-time information around fuel usage, ensuring your operation is running efficiently and safely. Seamless process and automatic reporting also reduce the burden of administering contractors or other parties that access fuel on your sites.

- Real time tank level measurement and recording
- Low Level Alerts
- Vehicle/Driver Identification
- Volumes Delivered
- Immobilisation
- Theft Control
- Customised Reporting
- Identifies drivers transactions through ID Tag/Fob
- Actuates ball valves to allow authorised deliveries
- Stores accurate transaction data
- Captures volume delivered
- Cloud Based real time data
- Improves accuracy of fuel records
- Driver Identification assets & drivers
- Actuates ball valves automatically
- Real Time Data Cloud Based



McGREGOR D'ESEL



REMOTE SYSTEM BENEFITS

Track and Monitor your fleet with:

- Driver Identification Reader used for access
- No driver ID = No fuel
- Verify access by card or ID tag
- Report by driver or asset
- Customisable Reports
- Immobilisation allows only staff with driver I to access fuel

McGregor Diesel started business in Goondiwindi in 2008.

Shane and Amanda bring a wealth of knowledge to the Construction, Irrigation and Mining Industry with a combination of 50 years experience.

McGregor Diesel operates from Goondiwindi to Bourke, specialising in repairs and maintenance to a wide range of Earthmoving and Industrial Equipment. In 2011, to enhance their business they became a Teletrac Navman Dealer and Licensed Installer, customising the fleet and asset management solution to suit their customers' needs.

In the last three years McGregor Diesel have set up a R&D Company to develop a Fuel Management System to integrate with the already existing Teletrac Navman Solution delivering an end solution to maximise their fuel management and rebates.

We pride ourselves on service to remote areas and quality workmanship, recently receiving Chamber of Commerce Innovation and Trades Awards.



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