

FUELFIX. TWO PATHWAYS, ONE GOAL.

As the world starts to transition towards a low emissions future, the demand to combine traditional fuels with renewable and next-generation alternatives continues to gain pace.

Fuelfix & Tanks2Go (Fuelfix) is committed to helping its customers in their journey to a clean energy future through innovative energy management and storage solutions. Leveraging extensive hydrocarbons expertise, Fuelfix is well placed to provide best-in-class solutions to customers in the form of the right sized fuel infrastructure in the right location that optimises fuel usage when it comes to cost, maintenance, and emissions.

Deliberately energy agnostic, the company's specialist technicians assist customers in identifying the ideal fit-for-purpose solution whilst maintaining operational performance. Through their comprehensive range of fuel, hybrid, battery-driven equipment, and national branch network, Fuelfix delivers a suite of integrated services to improve operational energy efficiency and emissions without impacting reliability.

Building on its expertise

Since 2006, Fuelfix has delivered innovative and cost-effective fuel management solutions across its core business activities of equipment hire, equipment sales, repairs, maintenance, engineered solutions, and facility management. As alternative energy storage options have become available, Fuelfix has continued to build on its knowledge and capability, integrating data analytics and insights to best meet customer needs.

Fuelfix's overarching strategy of Two Pathways, One Goal not only gives its customers the power to maximise the efficiency of their hydrocarbons infrastructure, but provides alternative energy solutions where it is practical to displace diesel.

According to Fuelfix Chief Executive Officer Patricia Welsh, a rich history of innovation in hydrocarbons management has strategically positioned the company to advise customers on how to mitigate, eliminate,

and offset their carbon emissions and reduce their energy costs.

"Helping our customers understand where, and how they use fuel, allows our specialist technicians to design solutions to reduce the cost of production, maintenance, and NGER compliance," Ms Welsh said.

"Industry is looking for tangible strategies to reduce their scope 1 and scope 2 emissions now, whilst maintaining energy reliability and cost efficiency. This is where we can help."

Launching its Go-Greener brand, including its low and zero emissions product range, Fuelfix are providing sustainable solutions to help customers make greener choices. At the core of this strategy is effective monitoring and data modelling, with a tested methodology that provides a clear supported pathway to maximising fuel efficiency and mitigating scope 1 and 2 emissions.

Data modelling and review process

Fuelfix aspires to set their partners up for success. This begins with the supply of the right measuring tools, followed by an audit of existing infrastructure and operational processes.

This process helps customers establish

correct data capture and management policies, which provide the platform for emissions efficiency and reduction analysis.

Effective data management enables customers to correctly capture tangible data. This data can then be used to understand fuel usage trends, fuel infrastructure requirements, plant health, and fleet utilisation.

Fuelfix' technicians, engineers, and analysts help customers interpret the information captured by fuel management systems, and using live monitoring data sets, recommend industry tested solutions to reduce or mitigate fuel costs wherever possible.

By exploring low investment and easy-to-implement solutions, their customers are finding multiple opportunities to create efficiencies in their operations. These micro-efficiencies compound to significantly improve equipment and infrastructure utilisation.

Although investing in large-scale emergent projects in the carbon reduction space can offer practical options for the future, mining companies find it challenging to produce medium to short-term results.

By focusing on low-hanging opportunities,

Fuelfix' customers can secure measurable and immediate benefits. These include lower scope 1 and 2 emissions, reduced fuel consumption, extended plant life, and optimised fuel delivery infrastructure, to name a few.

Australian miners are also looking for easy wins due to increasing fuel and compliance costs. Fuelfix is proving that with good data collection and an ongoing review of operational systems, the mining industry can move closer to their cost savings and emissions reduction targets.

A trusted partner

By upgrading fuel infrastructure, switching fuel usage, or changing the way fuel equipment is controlled and operated, Fuelfix can recommend and provide impactful solutions to meet current demands, accurately measure fuel usage, and make improvements that reduce or displace diesel.

This work is already achieving tangible results with Sojitz Blue, who are partnering with Fuelfix to analyse data models, which proactively reduces emissions and reduces operational costs.

Ann Houston, Head of Environment, Social and Governance says Sojitz Blue is committed to reducing their carbon emissions in accordance with Sojitz Group Policy.

"Diesel reduction is an important part of this, and we are partnering with Fuelfix to actively reduce diesel use and movements, through comprehensive monitoring," Ms Houston said.

"This huge data set is providing insights into the optimal placement of fuel tanks, the best fuel truck volumes and movements, as well as identifying any losses. We are putting this data into action to immediately reduce our fuel usage with demonstrated cost savings."

For more information, visit
www.fuelfix.com.au/

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Focused on Your Fuel Transition

Committed to helping customers in their journey to a clean energy future through innovative energy management and storage solutions.

Through our comprehensive range of fuel, hybrid and battery driven equipment, and nationwide branch network, Fuelfix delivers a suite of integrated services to improve operational energy efficiency without risk to reliability.

Data Analytics & Insights

Equipment Hire & Sale

Fuel Monitoring & Management

Repairs, Maintenance & Upgrades

Facility Management

Engineered Solutions

Find out more about our services, visit:

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energy & emissions solutions
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