



Delasol Pty Ltd
Diesel Supply Proposal

Diesel Supply Proposal

Who We Are

Delasol is a trusted regional provider of diesel and fuel logistics, supplying mines, transporters, depots, and industrial clients across South Africa, Botswana, Zambia, Mozambique, Lesotho, and the broader SADC region.

We are partnered with an international importer who stores product in port facilities at Matola, Mozambique, enabling us to offer competitive pricing and a smooth, efficient process for clients to access product.

We are known for seamless diesel supply, strong compliance, and efficient cross-border operations, offering competitive and scalable fuel solutions to allow you to have a more seamless operation.

Overview

Delasol is pleased to present a long-term fuel supply solution for your business designed to provide:

- Reliability
- Efficiency
- Operational continuity

Additionally, Delasol offers a scalable solution tailored to evolving business needs. Should your operations grow, we are fully equipped to accommodate increased fuel consumption by supplying additional tanks and expanding your allocation accordingly, ensuring you remain supported at every stage of your expansion.



Diesel Tanks

As part of our diesel supply solution, We are offering you the option of an on-site fuel storage tank to enhance operational efficiency. This value-added service allows for smoother upliftment, improved fuel availability, and a more reliable refuelling process tailored to your operational demands.

Cost efficiency

Bulk deliveries and controlled storage reduce transport costs, unplanned purchases, and fuel wastage.

Capital Preservation

Eliminates the need for upfront capital expenditure on tank procurement, installation, and associated equipment. This allows you to preserve capital for core operational and production priorities while benefiting from a professionally managed storage solution.

Improved operational control

Enhanced monitoring, fuel management, and secure storage ensure consistent, uninterrupted operations.

Our tanks are equipped with pumps and metres, ensuring accurate, transparent, and seamless dispensing,.

Based on current projected consumption levels, we will provide storage tanks with a capacity of forty-six thousand litres (46,000L). This capacity has been selected to balance operational continuity with efficient stock turnover. The storage solution remains scalable and can be adjusted in alignment with future increases in production or fuel demand.





Fuel Monitoring System

To further strengthen operational oversight and fuel management, we offer a secure, web-based Fuel Monitoring System designed to provide real-time visibility into fuel levels and movements within your on-site storage tanks. This system delivers immediate access to accurate litre readings, consumption patterns, and automated alerts, enabling tighter operational control and a more efficient, data-driven fuel management process aligned with the demands of your mining operations.

Real-time visibility

The system provides continuous, real-time monitoring of tank levels, allowing authorised personnel to view current fuel volumes from any location via a secure web interface. Instant access to reliable data supports faster decision-making, improved coordination, and more effective operational planning.

Enhanced accountability

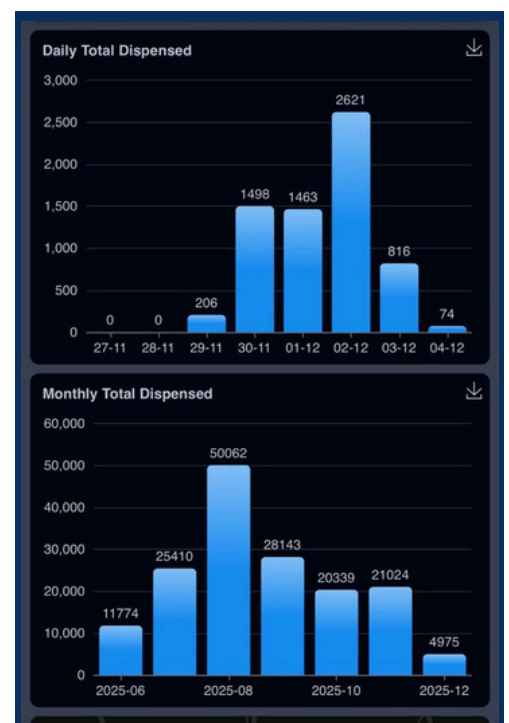
Track consumption, detect irregularities, and maintain transparent fuel usage records.

Operational efficiency

Reduce unexpected shortages, streamline refuelling schedules, and ensure continuous, uninterrupted operations.

When fuel levels reach a pre-agreed threshold, Delasol will automatically schedule and dispatch a replenishment delivery, maintaining uninterrupted supply without the need for manual ordering.

This automated replenishment approach reduces the risk of delays associated with manual processes and supports consistent fuel availability. By ensuring timely resupply, your operations remain protected from avoidable fuel shortages, allowing activities to continue smoothly and reliably across all operational periods.



Fuel Tagging System

To further enhance fuel governance and site-wide accountability, we offer the integration of an advanced fuel tagging system within your on-site storage infrastructure. This system assigns each authorised vehicle or operator a unique identifier, ensuring that every litre dispensed is accurately captured, securely recorded, and fully traceable. By linking fuel issuance directly to operational assets or personnel, the system provides clear visibility and structured control over fuel usage across your mining site.

Enhanced Accountability

Each dispensing activity is automatically associated with a specific vehicle or operator, creating a clear and auditable record of fuel usage. This promotes responsible fuel management, improves traceability, and strengthens internal controls over fuel consumption.

Loss and Theft Prevention

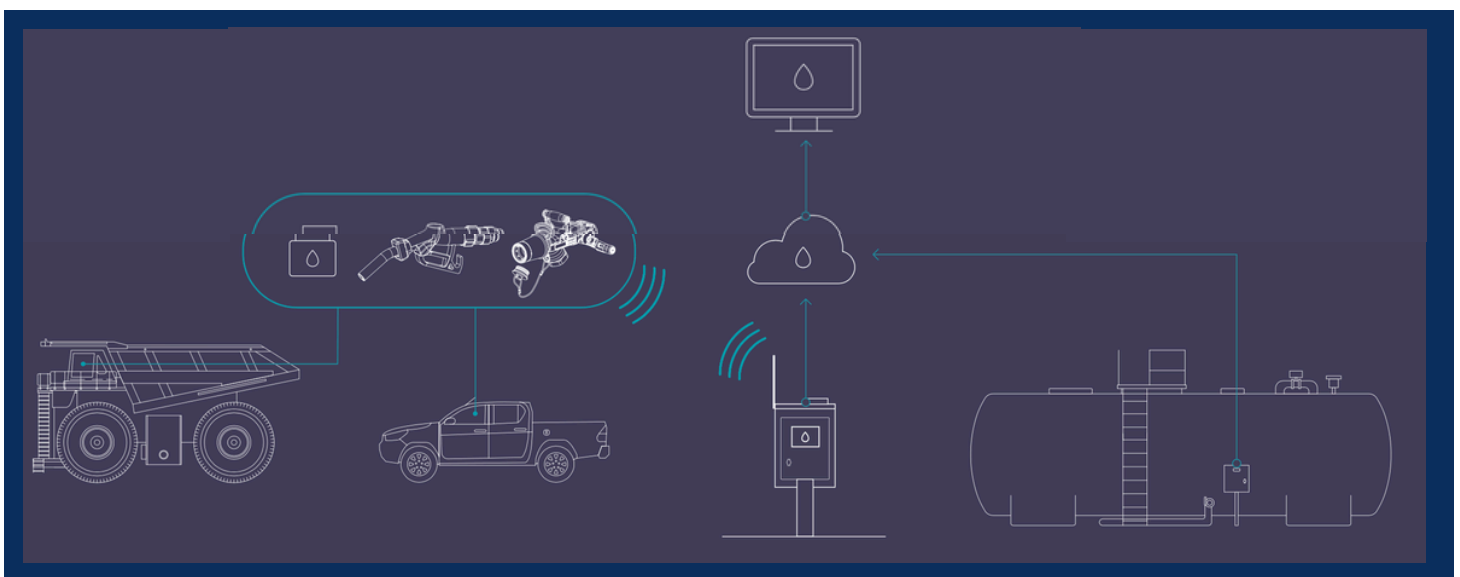
Continuous tracking of dispensing activity, including who drew fuel, when it was drawn, and the quantity issued, enables immediate detection of irregular patterns or discrepancies. This helps protect fuel assets, reduce losses, and maintain secure fuel management practices across the site.

Improved Operational Oversight

Detailed usage data supports accurate reporting, better planning, and stronger controls across your mining operations.

Transparent, Audit-Ready Records

All fuel movements are digitally recorded and securely stored, providing reliable and transparent records suitable for internal review, reconciliation, and audit requirements. This supports compliance, strengthens reporting accuracy, and enhances overall fuel governance.





24/7 Emergency Fuel Response & Maintenance Support

Delasol provides dedicated 24/7 emergency fuel response and maintenance support to ensure uninterrupted operations, even in the event of unexpected demand fluctuations or technical issues. Our team remains on standby to mobilise fuel deliveries at short notice while also providing rapid technical assistance for pump, tank, or dispensing-system related matters. This ensures that your site operates within a fully supported and continuously managed fuel supply environment.

Zero Operational Downtime

Immediate dispatch capability and responsive maintenance support significantly reduce the risk of production halts, equipment standstills, or costly operational delays. By maintaining readiness to respond at any hour, Delasol safeguards your operations against disruptions linked to fuel availability or infrastructure performance.

High Operational Resilience

You are protected against sudden consumption surges, system faults, or supply disruptions through rapid response and on-site technical intervention.

Delasol's continuous availability reflects a long-term, partnership-driven approach focused on supporting your operational stability, responsiveness, and performance requirements. Our commitment ensures that your fuel supply environment remains secure, responsive, and fully supported at all times.





Add Ons

These services are available as an optional value-added component at an additional cost; however, they provide significant operational and strategic benefits, as outlined below.

Trained On Site Attendant

Delasol can provide a dedicated, trained on-site fuel attendant to oversee daily fuel dispensing activities. This service is designed to support structured fuel management within high-demand mining environments.

The on-site attendant is responsible for managing dispensing operations, monitoring adherence to established safety protocols, and maintaining accurate fuel records. This ensures that fuel handling is conducted in a controlled, professional, and compliant manner at all times.

- **Improved safety & compliance:** Ensures that all dispensing activities are carried out in accordance with site safety requirements and best-practice fuel-handling procedures. This reduces the risk of spills, contamination, unsafe practices, or operational non-compliance, thereby supporting a safer working environment.
- **Accurate dispensing & record-keeping:** Overseeing each dispensing transaction, maintains structured usage logs, and supports reliable fuel reconciliation processes. Consistent on-site supervision minimises recording errors, strengthens accountability, and reduces the risk of fuel discrepancies.
- **Convenience and operational continuity:** Fueling is conducted in a streamlined and coordinated manner, reducing delays and supporting uninterrupted equipment availability.

Rebates

Delasol offers structured support through qualified and experienced auditors to assist in handling the SARS diesel rebate process. Ensuring that all required documentation, usage tracking, and record preparation are maintained and organised in accordance with applicable regulatory requirements, supporting accurate and compliant rebate submissions.

- **Maximised savings:** Effective rebate management enables the recovery of a substantial portion of qualifying diesel-related levies, contributing to reduced overall fuel costs and improved operational cost efficiency. Accurate tracking of eligible usage supports optimal claim outcomes.
- **Full compliance:** Proper documentation, structured record-keeping, and adherence to applicable requirements reduce the likelihood of rejected claims, penalties, or compliance-related issues. Maintaining clear and accurate records supports smoother audit processes and strengthens regulatory confidence.
- **Improved Administrative Efficiency:** Internal administrative burden is reduced, allowing your team to focus on core operational responsibilities while maintaining confidence in the integrity of rebate submissions.

Spill Kit

Spill kits which are compliant with applicable safety and environmental standards will be positioned at designated fuel storage and dispensing points as part of the on-site fuel solution. These kits are selected to align with operational risk levels and are intended to support immediate containment and management of any accidental fuel discharge.



DELASOL

ADDRESS



Rosebank Quarter
158 Jan Smuts Ave, Rosebank, Johannesburg, 2196

POINT OF SALES



OLA
+27 68 578 5425



info@delasol.co.za



MEGAN
+27 67 891 2908



meganreece@delasol.co.za



WILL
+27 67 233 0763



will.s@delasol.co.za