

# SARS DIESEL REBATE CLAIMS.

## Simplified.

Integrated Fuel and Fleet Management

The South African Revenue Services (SARS) administers diesel refunds through the Value Added Tax (VAT) process. 80% of diesel consumption qualifies for SARS refunds in terms of rebate item 670.04 of Schedule 6 to the Customs and Excise Act, Act No. 91 of 1964 (the Act). Our technology provides a full audit trail required for eligibility of a SARS rebate and our reporting platform simplifies logbook and data gathering required for VAT Returns, enabling successful rebate claims and return on investment.

### ? USAGE TYPE: On Land Primary Sector

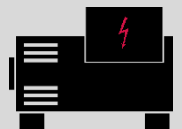
- > Claim up to 40 % of general fuel levy from SARS
- > Rebate of R 2.62 per litre of Diesel on Primary Sector Mining Activities



Road Accident Fund Levy @ R1.93 + 40% of General Fuel Levy  
@ R1.28 = R3.21 per litre

### ? USAGE TYPE: Electricity Generation Plants

- > Claim up to 50 % of general fuel levy from SARS
- > Rebate of R 2.89 per litre of Diesel on Power Generation Activities

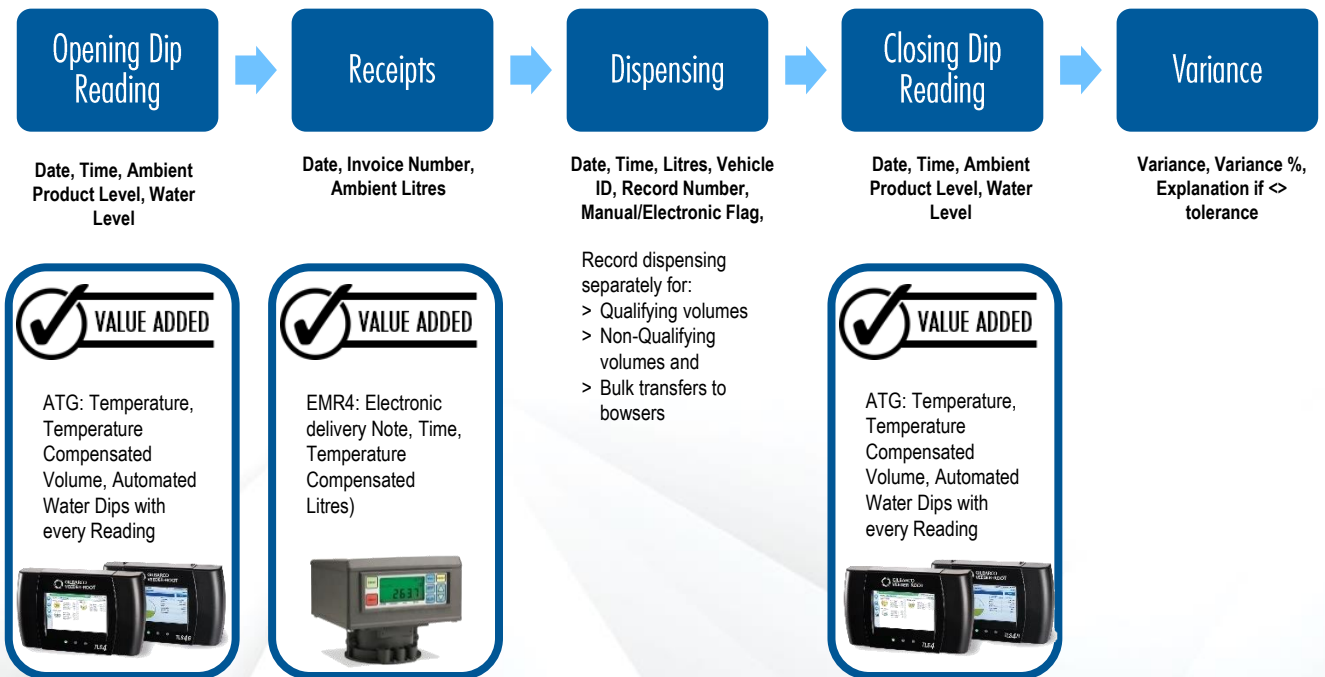


Road Accident Fund Levy @ R1.93 + 50% of General Fuel Levy  
@ R1.61 = R3.54 per litre



# DIESEL STORAGE CLAIMS

Compliance for SARS rebate claims requires wet stock reconciliation linked to vehicle detailed reports:



## SUPPORTING DOCUMENTS



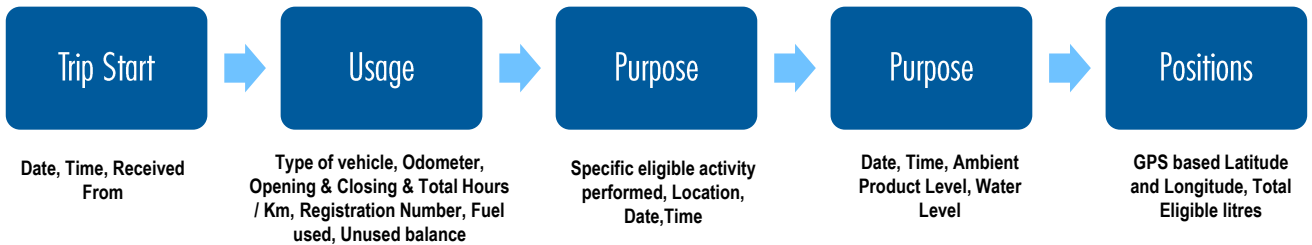
Our solutions provide electronic proof of record:

- > Monthly readings, Dip Readings
- > Delivery Notes, Tax invoices, Proof of payment
- > Dispensing records to vehicles
- > Total Eligible Litres calculations

# DIESEL USAGE CLAIMS



Compliance for SARS rebate claims requires automated logbook linked to detailed equipment reports:



**AccuTrip+:**  
 Records active and idle time.  
 Independent GPS odometer reading.  
 Over-the-air (OTA) meter reset capability.  
 Full trip logging with breadcrumb reporting.  
 Start and end date, Time, Location, Odometer and Hours of Operation.  
 Location, speed, heading, operating time, idle time, odometer and hour meter passed up on 1 minute intervals.

## SUPPORTING DOCUMENTS



Our solutions provide electronic proof of record:

- > Logbook per vehicle // Vehicle Type, Vehicle ID, Open Hrs/Odo, Close Hrs/Odo, Total Hrs/Kms, Activity performed, Eligible Activity Code, Eligible Volume, Non Eligible Activity Code, Non Eligible Volume, Eligible Calculation
- > Dispensing records to vehicles
- > Total Eligible Litres calculations

# ROI CALCULATION

AUTOMATION OF POWER GENERATOR WITH MINIMUM MONTHLY VOLUME OF 15 000 L

TANK



1 x Automatic Tank Gauging



OUTLET



1 x Electronic Meter Register



INLET



1 x Electronic Meter Register



1 x Actuator



1 x Flow Meter

System Cost = R 410 000.00

Annual Reporting = R 24 000.00

Total Y1 Investment = R434 000.00

150 173 Litres Covers Investment \*

\* R 3.54 Rebate for Diesel on Power Generation per Litre

Payback Period (months):

Volume > 150k per month	1.00
Volume 100k to 150k per month	1.50
Volume 50k to 100k per month	3.00
Volume 30k to 50k per month	5.01
Volume 20k to 30k per month	7.51
Volume 15k to 20k per month	10.01