



INTELLIGENT FLEET MANAGEMENT ECOSYSTEM

# Take Control of Your Fleet, Fuel and Operations

Index Green Security & Systems connects vehicle identification, fuel control, vehicle information, site access activity, cameras and operational reporting into one platform — built around a single vehicle identity.

Fuel management

Access control

Vehicle data

Cameras

Reporting

**Speak to Irene about your operation**

[irene@indexgreensecurity.co.za](mailto:irene@indexgreensecurity.co.za)

Call / WhatsApp +27 65 509 0284

Fueltronic V6 ecosystem overview and operational enquiry form

## THE OPERATIONAL PROBLEM

# Disconnected Systems Cost You More Than Fuel.

Fuel logs in one place, tracking in another, gate registers on paper and camera footage on a separate recorder. When nothing shares a common vehicle identity, every question takes hours to answer.

**Fuel accountability**

Difficulty connecting fuel issued to the correct vehicle, operator or transaction.

**Unauthorised fuelling**

Insufficient controls may allow fuel to be dispensed outside approved operating processes.

**Manual records**

Paper logs and repeated data entry increase administrative work and the risk of errors.

**Limited fleet visibility**

Fuel information and vehicle activity may sit in separate systems.

**Multi-site complexity**

Managing depots, vehicles and reporting across several locations can become difficult.

**Slow reporting**

Fragmented information delays operational analysis and management decisions.

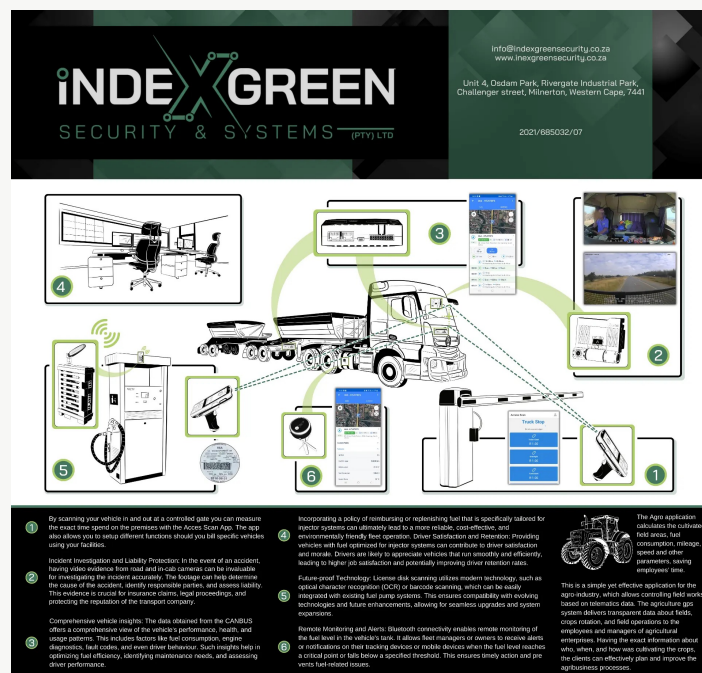
**The common thread**

Each of these problems comes from the same root cause: the vehicle is recorded differently by every system it touches. Index Green solves it by identifying the vehicle once and using that identity everywhere.

## THE INDEX GREEN ECOSYSTEM

# One Vehicle Identity. One Connected Platform.

The vehicle is scanned at the gate, authorised at the pump, monitored through CANBus and cameras, and reported on in the office — all under a single vehicle identity. The exact solution depends on your operational requirements.



Official Index Green Fueltronic ecosystem overview.

- Fueltronic V6 — fuel control**  
 Vehicle identified at the fuel point, authorisation applied, every dispense recorded against vehicle, driver, date and time.
- TrackTronic — vehicle information**  
 CANBus data from compatible vehicles and equipment: performance, diagnostics, running hours, location and trips.
- AutoCam — cameras and safety**  
 Road-facing and in-cab video linked to the identified vehicle for incident review and driver visibility.
- Management reporting and mobile apps**  
 Cloud reporting on consumption, cost and exceptions across sites and depots, in the office and in the field.
- Licence-disc vehicle identification**  
 Licence-disc scanning creates the single vehicle identity used across the pump, the gate and every report.
- BTL Bluetooth fuel monitoring**  
 Wireless fuel-level monitoring for vehicle tanks, static tanks and equipment between fuelling events.
- Access Scan — access and site activity**  
 Authorised entry, automatic exit records and time-on-site measurement using the same scan.
- Agricultural applications**  
 One identity across tractors, harvesters, bowsers and on-farm storage, reported by machine and operator.

Not every module is included in every installation — the recommended configuration follows a needs assessment.

## WHERE IT APPLIES

# How the Solution Can Apply to Different Operations.

Index Green works with operations that store, dispense and depend on fuel. The configuration differs by environment; the principle does not.

**Logistics & Transport**

Connect fuel transactions, vehicle data and depot movement across long-distance and distribution fleets.

**Mining & Quarries**

Support oversight across demanding operations with multiple vehicles, machines and fuel points.

**Agriculture**

Identify tractors, harvesters and farm vehicles at on-farm pumps, and report fuel and running hours by machine.

**Construction**

Create clearer records for fuel issued to site vehicles and heavy equipment across changing sites.

**Bus & Passenger Fleets**

Improve transaction visibility across scheduled passenger-transport fleets and depot operations.

**Security Fleets**

Record fuel activity across patrol, response and operational vehicles.

**Industrial Operations**

Support fuel reporting for equipment, generators, vehicles and distributed sites.

*Suitability, compatibility and available functionality are confirmed for each operation during the needs assessment.*

## WHY SPEAK TO INDEX GREEN

# Systems That Work Together, Not Alongside Each Other.

Most operations already have some of these systems. What they rarely have is one vehicle identity linking them. That is the difference Index Green brings.

**One vehicle identity across the operation**

The same licence-disc scan that authorises fuel authorises the gate and labels the vehicle data, the camera footage and the reports.

**Fuel control at the point of dispensing**

Authorisation is applied before fuel flows, and the transaction is recorded automatically — litres, vehicle, driver, date and time.

**Accountability instead of estimation**

Time on site, running hours, odometer and hour-meter readings are measured and recorded rather than estimated after the fact.

**Visibility across sites and depots**

Cloud reporting and mobile applications give managers consumption, cost and exception views across multiple locations.

**Modular, assessment-led configuration**

Start with fuel control, access control or vehicle data and extend the ecosystem as requirements grow — you install only what you need.

**A single supplier for a connected ecosystem**

Fueltronic V6, Access Scan, TrackTronic, AutoCam and BTL fuel monitoring are supplied and supported as one platform.

## WHAT HAPPENS NEXT

1

**Initial conversation**

We learn about your operation, fleet and current fuel process.

2

**Demonstration**

The relevant workflow and available modules are shown and explained.

3

**Needs assessment**

Your requirements and operating environment are evaluated.

4

**Recommended solution**

You receive a proposed configuration and next steps.

## LET'S ASSESS YOUR OPERATION

# Tell Us About Your Fuel and Fleet Operation.

Every site and fleet is different. Before we recommend a configuration or prepare a quotation, we need a few basic details about how you store, dispense and use fuel. Complete the sections below and send them to Irene.

## Company details

Company name

Contact person

Position

Location / operating area

Email

Telephone

## Your operation

How many pumps do you currently have?

What type of pumps do you have?

How many fuel tanks do you have?

What is the capacity / size of each tank?

How many vehicles / pieces of equipment?

Do you operate from one site or multiple sites?

Briefly describe the main fuel or fleet-control problem you would like to solve:

## What are you interested in? (optional)

☐ Fuel management / control

☐ Vehicle / fleet information

☐ Fuel monitoring

☐ Camera solutions

☐ Access / site control

☐ Agricultural applications

☐ Integrated solution

☐ Not sure — please advise

## Download and Complete Form

Download or save this PDF using your PDF viewer, complete the form, then email the completed document to [irene@indexgreensecurity.co.za](mailto:irene@indexgreensecurity.co.za).

## Ready to discuss your operation?

Send the completed information or contact Irene:

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