

F L E E T Â · F U E L Â · A I

Fleet, fuel and AI control system

- Live tracking of every truck, every day
- AI that plans the day and assigns each truck by area
- AI that watches every fuel valve, with photo proof
- Fuel controlled by kilometres, not by claims
- Works on the office PC and on any phone

What this system does

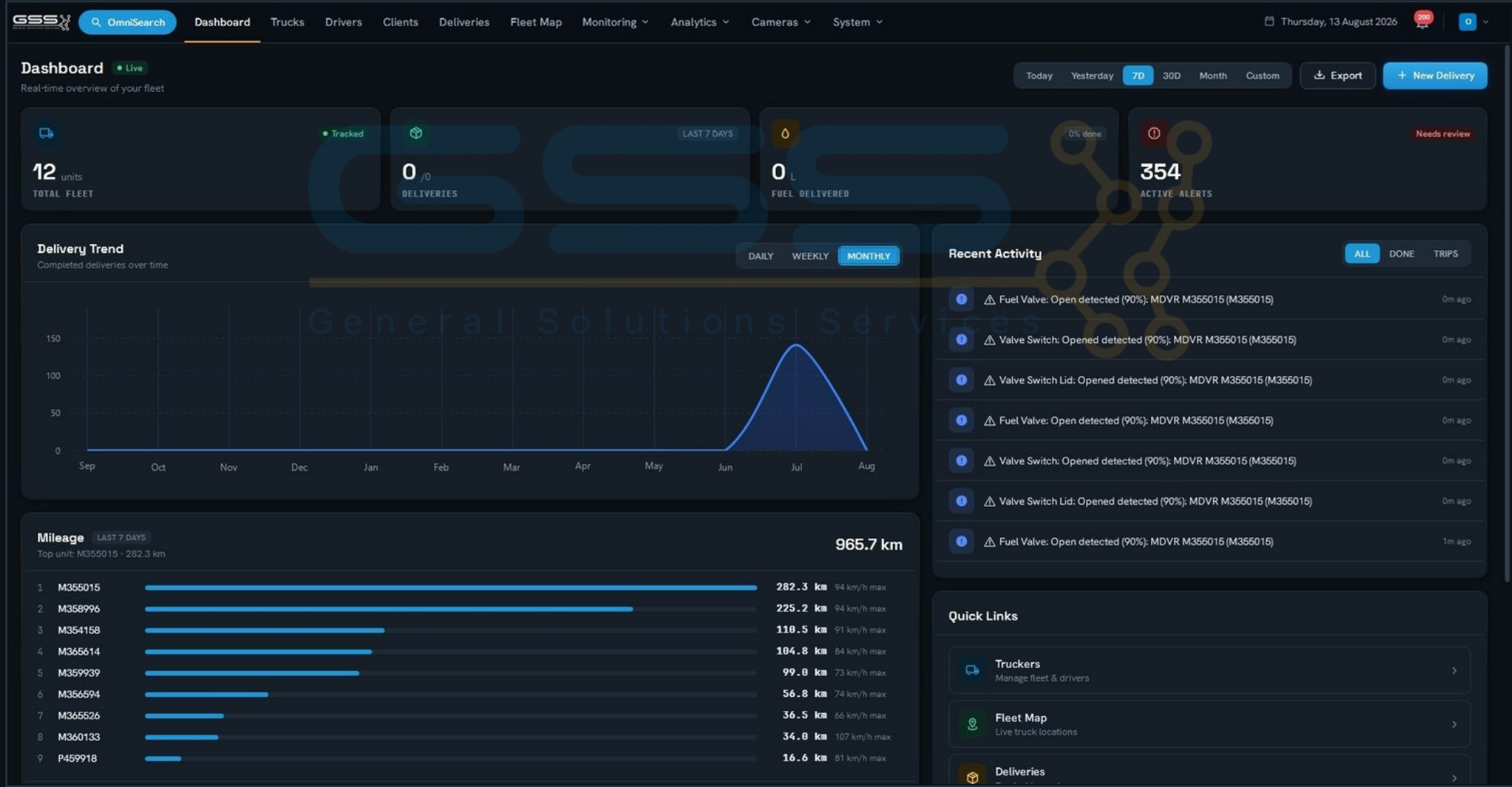
- One system: trucks, drivers, clients, deliveries, fuel, cameras, AI.
- Runs on the office PC and in any web browser.
- Every truck is followed live and recorded permanently.
- The AI plans the day's work and assigns every truck.
- The AI watches the fuel valves and keeps photo proof.
- Fuel given is decided by kilometres driven, not by claims.
- Hundreds of customer sites can be put on the map.
- Reports email themselves on schedule, even with the app closed.
- Every user sees only what you allow them to see.
- Every action is logged with the person's name and time.

A single control room for the whole fuel distribution operation: planning, tracking, fuel and camera AI in one place.

Dashboard

- The whole fleet's day on one screen.
- Total trucks, deliveries, litres delivered, and open alerts.
- Delivery trend chart: daily, weekly, or monthly.
- Kilometres per truck, ranked, with each truck's top speed.
- Live activity feed: AI valve events appear as they happen.
- Switch period instantly: today, yesterday, 7 or 30 days.
- Export the view or start a new delivery in one click.

Opens on the numbers that matter and refreshes itself all day.



Every truck gets the work next to it

- Orders arrive from the API.
- Every client is already a pin on the map.
- Lebanon is split into regions: Beirut, Mont Liban, North, South, Bekaa.
- A truck in Taanayel gets the Taanayel orders, nothing far away.
- One truck, one area: all its stops within 30 km.
- Diesel orders go on diesel trucks, gas on gas, automatically.
- Trucks leave full: the biggest tanker takes the biggest loads.
- Two orders, same client? Combined into one visit.
- Stops ordered by shortest route, refined on NVIDIA GPUs.
- The whole day's plan is computed in under a second.
- New orders are planned automatically the moment they arrive.
- The dispatcher can re-run the plan by hand anytime.
- Every assignment shows its reason, and can be overridden.
- Drivers open their route on their phone with a PIN.


AI Order Dispatch

Orders assigned to the best truck by region, cargo and capacity — routed in the best order, explained stop by stop.

PLAN DATE **08/14/2026**

Orders in, routed tasks out: the right truck, in the right area, filled as full as possible, with a reason recorded for every decision.

 Q. OneSearch Dashboard Trucks Drivers Clients Deliveries Fleet Map Monitoring Analytics Cameras System Thursday, 13 August 2026									
TRUCKS Fleet units, drivers and on-board devices Search trucks... All Active On Route Offline All Categories All regions All cargos Categories Export PDF Add Trucks									
NAME	PHONE	STATUS	CATEGORY	REGION	CARGO	COMPARTMENTS	LOCATION	GEOFENCE	ROUTE
MM MDVR M355015 M355015		Active	General	—	Unit 95	6 compartments - 29,5...		Route Zahran Zafra Marounly	✎ 📄 📶 ➔
MM MDVR M356594 M356594		Offline	General	—	Diesel Oil	3 compartments - 6,04...	Unassigned	30m	✎ 📄 📶 ➔
MM MDVR M359939 M359939		Offline	General	—	Diesel Oil	4 compartments - 9,46...		Route Karantina Jai El Di El Bi	✎ 📄 📶 ➔
MM MDVR M360133 M360133		Active	General	—	Unit 95	6 compartments - 29,8...	Outside		✎ 📄 📶 ➔
MM MDVR M365526 M365526		Offline	General	—	Diesel Oil	3 compartments - 7,89...		Route Karantina Jai El Di El Bi	✎ 📄 📶 ➔
MM MDVR M365614 M365614		Offline	General	—	Diesel Oil	3 compartments - 5,34...			✎ 📄 📶 ➔
MP MDVR P459918 P459918		Offline	General	—	—			Route Karantina Jai El Di El Bi	✎ 📄 📶 ➔
M3 MDVR 345678 345678		Active	General	—	—		Outside		✎ 📄 📶 ➔
MM MDVR M354158 M354158		Active	General	—	—		Outside		✎ 📄 📶 ➔
MM MDVR M358996 M358996		Offline	General	—	Unit 95	6 compartments - 19,9...		34.33041923982094 35.63169	✎ 📄 📶 ➔
MM MDVR M360336 M360336		Offline	General	—	—		Outside		✎ 📄 📶 ➔
MM MDVR M360584 M360584		Active	General	—	—				✎ 📄 📶 ➔

Trucks

- Every tanker with photo, plate, status, and live location.
- Search by plate, driver, location, or capacity.
- Filter by category, region, or cargo type.
- Each tanker stores its real compartments and litres.
- One click opens the truck's profile, cameras, or PDF sheet.
- Staff only see the trucks you allow them.

The fleet register, and the source of every truck rule the AI uses.



Edit Truck

Fill in the details to register a new trucker

Unit

General

Dispatch region

No region

Cargo type

Unld 95

Tank capacity (L)

29580

COMPARTMENTS

6 compartments - 29,580 L total

+ Add compartment

Compartment 1	3650	×
Compartment 2	4930	×
Compartment 3	5870	×
Compartment 4	6300	×
Compartment 5	5055	×

Drivers and clients

- Every driver with name, phone, photo, and licence details.
- Licence expiry checked automatically each time the page opens.
- One-click filter: valid, expiring soon, or expired.
- Hundreds of customer sites loaded as precise map zones.

Edit Driver

Identity, contact, and driver-license information with OCR auto-fill.

IDENTITY

Upload photo

First name

MDVR

Last name

M355015

Phone

+966 ...

Portal code

123456

Hire date

6/21/2026

DRIVER LICENSE

No license photo

Upload license photo

Extract fields (OCR)

License number

e.g. 1234567890

Issue date

Expiry date

OCR runs offline via Windows Media Ocr. Arabic works if your Windows has the Arabic language pack installed. You can always correct auto-filled fields before saving.

Drivers are separate from trucks - assign to a truck from the Trucks tab.

Cancel

Save driver

- Each site is a 35 metre circle, accurate to the gate.
- Find any customer by name, city, or invoice code.
- Draw new zones directly on the satellite map.
- Sites are what prove a delivery really happened.

OneSearch

Dashboard Trucks Drivers Clients Deliveries Fleet Map Monitoring Analytics Cameras System

Thursday, 13 August 2026

Drivers

Manage driver identity and licenses. Assign to trucks from the Trucks tab.

MM

MDVR M355015

No phone - No portal code

No photo

No expiry date

MM

MDVR M355094

No phone - No portal code

No photo

No expiry date

MM

MDVR M359939

No phone - No portal code

No photo

No expiry date

MM

MDVR M360133

No phone - No portal code

No photo

No expiry date

MM

MDVR M365526

No phone - No portal code

No photo

No expiry date

MM

MDVR M365614

No phone - No portal code

No photo

No expiry date

MP

MDVR M459918

No phone - No portal code

No photo

No expiry date

OneSearch

Dashboard Trucks Drivers Clients Deliveries Fleet Map Monitoring Analytics Cameras System

Thursday, 13 August 2026

Clients

2331 geofences - each geofence is one customer location

07505 Malik's Book Shop Meats

Malik's - Customer

1 CLEMENCEAU BLDG Route Du Mouqai 63 - 87 El Gontare Bayrou

Bayrou - Customer

22210 Togh Hassan kabala - Tarek el Matar

Matar - Customer

3 Beirut 33.89575243350446 35.4966678530465

35.4966678530465 - Customer

3 Contractors -

Nay Mont Li - Customer

3 M Plast

Plast - Customer

311 Sait Sal

Sal - Customer

33.774925502610046 35.7092897631469

35.7092897631469 - Customer

32.92648116502942 35.633509345600695

35.633509345600695 - Customer

34.06690720952408 35.64350920057334

35.64350920057334 - Customer

34.332419239820394 35.83189676037637

35.83189676037637 - Customer

OneSearch

Dashboard Trucks Drivers Clients Deliveries Fleet Map Monitoring Analytics Cameras System

Thursday, 13 August 2026

2331

ACTIVE

2331

0

0

Drive New Zone

Use the tools on the map to draw

Zone name

e.g. Beirut Digoit

CUSTOMERS

COLOR

Save Geofence

ALL ZONES - 2331 - SHOWING 6 OF 2331

Abou Farid Moutas

Farid Fady Moutas

Driver active

Khalil Alabd Nahi

Khalil Alabd Nahi

Driver active

Ahmed Hassan Ali

Ahmed Hassan Ali

Driver active

Khalil Taha Abbas

Khalil Taha Abbas

Driver active

Zaid Jamil

Zaid Jamil

Driver active

Click points to draw a zone. 3-4 points minimum. Double-click to finish.

Click to place first vertex

FINISH REMOVE LAST VERTEX CANCEL

BEIRUT

Drivers stay legal, and every customer address is a mapped zone the system can verify against.

6

Deliveries, plan versus reality

- Every planned delivery is checked against real GPS.
- A delivery counts only if the truck truly stood there,
- the valve lid was opened, and the driver confirmed it
- in his own driver application.
- Daily scoreboard: completed, missed, device offline, pending.
- Truck stopped somewhere not on its plan? Flagged.
- One click replays the truck's actual route.
- Today the plan is imported from Excel or CSV.
- Next step: an automatic ERP API link, no files.

Nobody marks their own homework: the truck's own GPS, the valve, and the driver all have to agree.

PLAN DAYS: Fri, Jul 3 54 Mon, Jul 6 26 Tue, Jul 7 49 Thu, Jul 23 8

Arrival times and stop durations are computed from each truck's recorded GPS route

MDVR M354158 M354158		2 of 2 GPS-verified on sites 10:22 to 11:41 8 1 other site visited	2 / 2 VERIFIED
1	arrived 10:22 left 10:35 - 12 min... parked 54 m from the delivery point		19,888 L
2	arrived 11:10 left 11:41 - 35 min... parked 29 m from the delivery point		8,172 L
MDVR M355015 M355015		5 of 5 GPS-verified on sites 09:07 to 13:58 8 7 other sites visited	5 / 5 VERIFIED
3	arrived 09:07 left 09:18 - 10 min... parked 53 m from the delivery point		9,875 L
4	arrived 10:34 Khalifeh Talal Abbas left 10:35 - 1 min... parked 15 m from the delivery point		3,587 L
6	arrived 11:48 left 11:52 - 4 min... parked 4 m from the delivery point		6,192 L
2	arrived 12:35 Ezzat Nassour left 12:58 - 25 min... parked 14 m from the delivery point		3,710 L
4	arrived 13:45 Mostafa Riad Soufan left 13:50 - 5 min... parked 9 m from the delivery point		5,769 L
MDVR M356594 M356594		2 of 2 GPS-verified on sites 15:28 to 15:57 8 7 other sites visited	2 / 2 VERIFIED
2	arrived 15:20 Palm Ville Suites left 15:37 - 37 min... parked 4 m from the delivery point		3,554 L

General Solutions

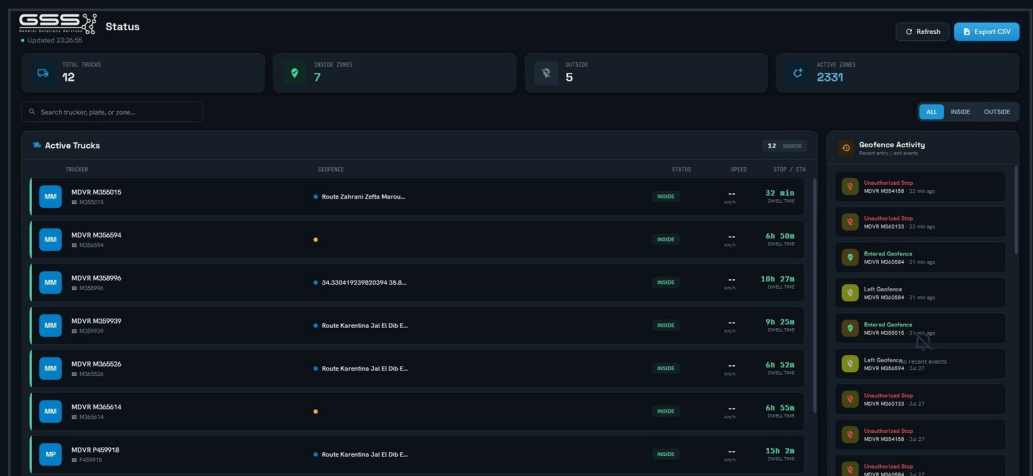
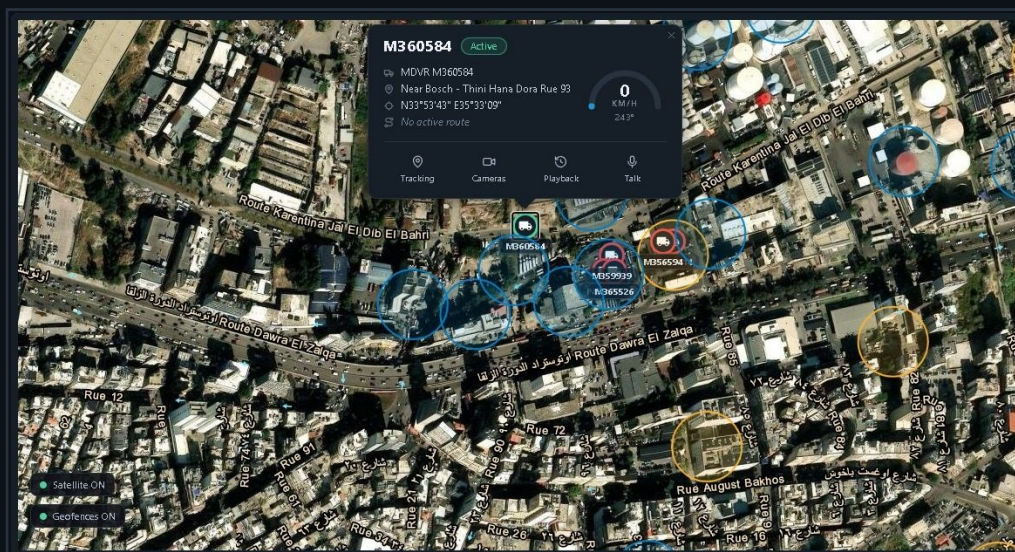
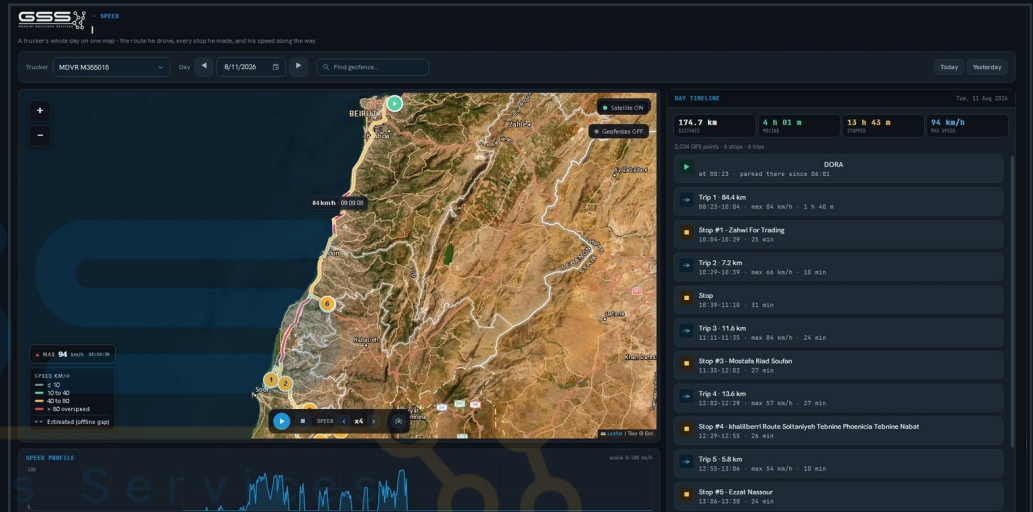
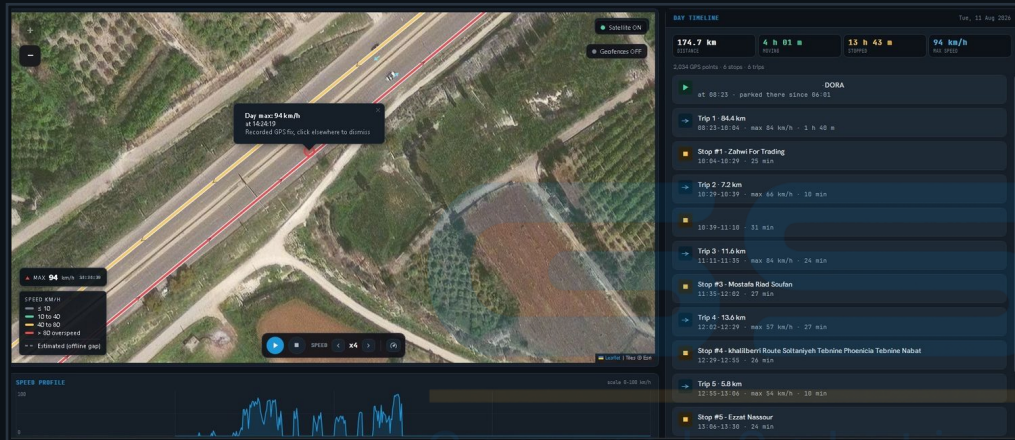
VERIFIED RECORDS FOR THIS UNIT

Unit delivery history

Ezzat Nassour Ezzat Nassour Jul 07, 2025, 02:04 PM	14,369 L
Jul 07, 2025, 12:39 PM	6,281 L
Zahwi For Trading Zahwi For Trading Jul 07, 2025, 11:58 AM	4,875 L
Lebanese trsp co Lebanese trsp co Jul 07, 2025, 10:41 AM	3,733 L
Mostafa Riad Soufan Mostafa Riad Soufan Jul 06, 2025, 01:58 PM	5,769 L
Ezzat Nassour Ezzat Nassour Jul 06, 2025, 12:55 PM	3,710 L
Jul 06, 2025, 11:02 AM	6,192 L

Live map and day replay

- Truck positions requested every 3 seconds.
- Every movement saved to a permanent daily archive.
- Replay any truck's whole day on the map.
- Route colours show speed: green slow, amber fast, red speeding.



Any day of any truck can be replayed minute by minute, which answers any dispute.

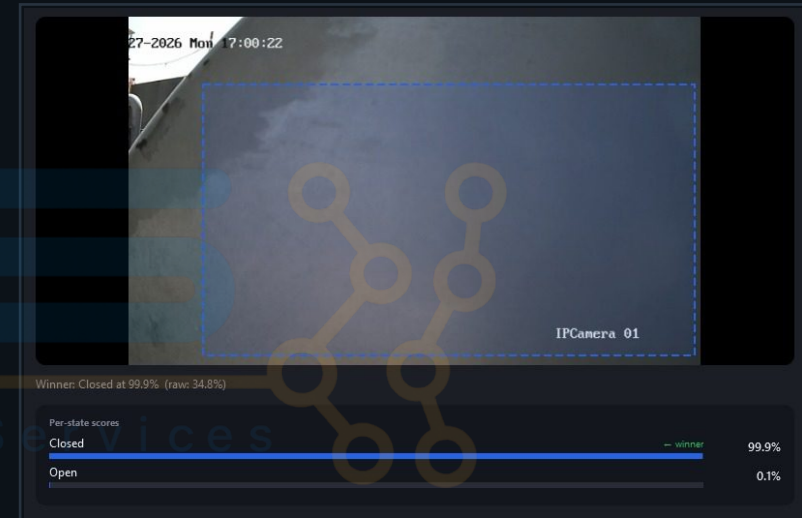
Alerts

- Every truck has its own alert card with counts.
- The worst trucks rise to the top automatically.
- Each alert carries its photo, location, speed, and site.
- Staff must acknowledge each alert, nothing disappears alone.
- Filter by speeding, valve, door, fuel, or geofence.
- Only authorised staff can acknowledge or delete.

Problems become signed off tasks, not notifications that scroll away.

The valve AI, watching every truck

- The AI watches the fuel valve cabinet on every truck.
 - It checks every camera every 10 seconds, all day.
 - Every check is saved with a photo, nothing is lost.
 - Every lid opening and closing is recorded with a picture.
 - Every valve movement is recorded with a picture.
 - It only judges valves when the cabinet lid is open.
- A closed cabinet can never cause a false reading.
 - Green box means closed, red box means open.
 - Seven valve switches are read one by one.
 - One bad frame never raises an alarm, it double checks.
 - Photos stay on file so any alert can be re-checked.



What the AI actually sees

- Real frames from the trucks, marked by the AI itself.
- Lid closed and lid open, told apart automatically.
- Valve switches read individually inside the cabinet.
- The same picture appears in the alert and in the archive.

04-13-2026 Mon 23:23:05



IPCamera 02

Per-sub-region results below. (Sub-region categories don't produce a single parent winner — each region is judged independently.)

Per-sub-region results			
Region 0	Closed=99%, Opened=51%	Closed	99.3%
Region 1	Opened=78%, Closed=68%	Opened	78.0%
Region 2	Closed=98%, Opened=59%	Closed	97.6%
Region 3	Closed=95%, Opened=56%	Closed	94.8%
Region 4	Closed=98%, Opened=58%	Closed	97.9%
Region 5	Closed=98%, Opened=67%	Closed	97.7%
Region 6	Closed=88%, Opened=79%	Closed	87.5%

04-13-2026 Mon 23:21:17



IPCamera 02

Per-sub-region results below. (Sub-region categories don't produce a single parent winner — each region is judged independently.)

Per-sub-region results			
Region 0	Closed=99%, Opened=51%	Closed	99.2%
Region 1	Closed=99%, Opened=54%	Closed	99.1%
Region 2	Opened=77%, Closed=71%	Opened	77.2%
Region 3	Closed=95%, Opened=56%	Closed	94.6%
Region 4	Closed=98%, Opened=59%	Closed	97.7%
Region 5	Closed=98%, Opened=68%	Closed	97.6%
Region 6	Closed=88%, Opened=80%	Closed	88.3%

Fuel Valve: Closed 90%

08-13-2026 Thu 15:00:05



IPCamera 01

Fuel Valve: Closed detected (90%)

Fuel Valve - Closed - 2026-08-13 15:00:05

Cameras

- Watch any truck's cameras live, one truck or the whole fleet.
- Search and replay recorded footage from any day.
- Alerts automatically grab a still from the truck's camera.

Live eyes on every truck, with recordings to go back to.

[← Back](#) **Cameras - MDVR M355015** [+ Add Camera](#)
M355015 - Active

● Camera 01

08-13-2026 Thu 23:30:50 (S)

General Solutions Service

35.380939E, 33.468350N

0KPH, 23/0.6, G/GL/B

Camera 01

All Cameras

7 cameras - M355015

08-13-2026 Thu 23:30:50 (S)

● Camera 01

08-13-2026 Thu 23:30:36 (S)

● Camera 02

08-13-2026 Thu 23:30:35 (S)

● Camera 03

08-13-2026 Thu 23:30:41 (S)

● Camera 04 NO VIDEO

08-13-2026 Thu 23:30:48

● IPCamera 01

08-13-2026 Thu 23:30:48

● IPCamera 02

● IPCamera 03

Fuel control

- Fixed rule: 20 litres allowed per 30 kilometres driven.
- The odometer alone decides fuel given, never the claim.
- Every fuel coupon checked automatically, fill to fill.
- Fills over the limit flagged immediately.
- Missing fuel: the litres the driving cannot explain.
- GPS distance double checks every odometer reading.
- Odometer wrong or missing? GPS distance takes over.
- Pump typos caught: backwards or impossible jumps rejected.
- Day by day kilometres per truck, every date listed.
- Click any day to see every stop and client.
- An at the pump screen shows the exact litres to give.
- Screens refresh every minute as coupons arrive.

Fuel stops being a negotiation: the kilometres decide, and the gap is calculated automatically.

COUPON TRANSACTIONS • odometer to odometer • refreshes every minute as new coupons arrive

TRUCK	WHEN (FILL TO FILL)	PREVIOUS • CURRENT ODOMETER	KM DRIVEN	TO GIVE AT PREVIOUS FILL	FUEL TO GIVE
M356594	Tue 14 Jul • 07:36 + Wed 15 Jul • 08:11	305,631 → 305,700 odometer difference — this is what decides the amount	69 km from the odometer	38 L	FUEL TO GIVE 46 L

JOURNEY BETWEEN THE TWO FILLS • 56.5 KM ON GPS • 13 STOPS

PREVIOUS FILL

Tue 14 • 07:36

Near BeirutHospitalitySAL
Tue 14 • 07:36 to Tue 14 • 08:15 • 40 min standing

Near BOARD GAMES UNLIM Route Du Caire Appolo Center El Hamra Beyr
Tue 14 • 08:29 to Tue 14 • 08:50 • 20 min standing • 2 visits

Near Supercom Trading.co
Tue 14 • 08:52 to Tue 14 • 08:58 • 6 min standing

COMPANY SITE

Tue 14 • 09:54 to Tue 14 • 10:53 • 57 min standing • 3 visits

Near GARAGE Route Karentina Jal El Dib El Bahri Garage Mardini El
Tue 14 • 10:55 to Tue 14 • 11:01 • 6 min standing

Near Doraterminal&station Route Karentina Jal El Dib El Bahri Med
Tue 14 • 11:06 to Tue 14 • 11:15 • 10 min standing

Near Co Owners Of Lot 700
Tue 14 • 11:51 to Tue 14 • 12:17 • 27 min standing

Near BOARD GAMES UNLIM Route Du Caire Appolo Center El Hamra Beyr
Tue 14 • 12:31 to Tue 14 • 12:37 • 6 min standing

Paul - Salfi Route Georges Haddad El Jemalze Beyrouth
Tue 14 • 13:01 to Tue 14 • 13:31 • 23 min standing • 2 visits

DORA • COMPANY SITE

Tue 14 • 13:57 to Tue 14 • 14:20 • 23 min standing • 3 visits

COMPANY SITE

Tue 14 • 14:41 to Tue 14 • 15:15 • 34 min standing

Near Sipes - koraytem Rue Khaled ibn El Oualid 119 - 137 Qraytem
Tue 14 • 15:41 to Tue 14 • 16:22 • 41 min standing

COMPANY SITE

COUPON TRANSACTIONS							
TRUCK	WHEN (FILL TO FILL)	ODOMETER	KM DRIVEN • FROM WHAT	PUMPED	ALLOWED	RESULT	
M356594	Tue 14 Jul • 07:36 + Wed 15 Jul • 08:11	305,700	69 km	15 L	46 L	NORMAL	The 69 km since the last fill allow up to 46 L, pumped 15 L.
M360336	Tue 14 Jul • 08:35 + Wed 15 Jul • 08:03	326,065	355 km	229 L	236.7 L	NORMAL	The 355 km since the last fill allow up to 236.7 L, pumped 229 L.
M358996	Tue 14 Jul • 06:22 + Wed 15 Jul • 07:17	494,459	263 km	170 L	175.3 L	NORMAL	The 263 km since the last fill allow up to 175.3 L, pumped 170 L.
M355015	Tue 14 Jul • 07:20 + Wed 15 Jul • 06:50	175,236	253 km	163 L	168.7 L	NORMAL	The 253 km since the last fill allow up to 168.7 L, pumped 163 L.
M360133	Tue 14 Jul • 06:33 + Wed 15 Jul • 06:42	657,474	197 km	110 L	131.3 L	NORMAL	The 197 km since the last fill allow up to 131.3 L, pumped 110 L.
M359939	Mon 13 Jul • 08:34 + Tue 14 Jul • 11:53	133,268	102 km	37 L	68 L	NORMAL	The 102 km since the last fill allow up to 68 L, pumped 37 L.

Fuel theft check

- Type distance and fuel used for an instant verdict.
- Expected fuel computed from each truck's own baseline.
- Distance auto filled from the truck's real GPS record.
- Repeat offenders ranked automatically.
- Every case stays logged until resolved.

General Solutions Services

A quick arithmetic check anyone in the office can run in seconds.

Connecting to other systems

NOKE SMART LOCKS

- We read each lock straight from NOKE's own system.
- We know which truck every lock belongs to.
- We see the lock state: open or closed, and at what time.
- The place comes from our own GPS, not from the lock.
- So every opening lands on the map and in the day replay.
- If a lock is opened randomly, the system sends an alert.

VOLVO TRUCKS

- We read the truck's own data from Volvo's system.
- Engine on, engine off, or driving, reported by the truck.
- Real fuel consumed per trip, measured by the truck itself.
- The truck's own figure checked against the coupon and odometer.
- Idling time separated from real driving time.

Both are ready to connect: read only links to systems you already own. The fleet stays the single source of place and time, so lock openings and engine data arrive already matched to the right truck, the right site, and the right minute.

Reports and automatic emails

- A full set of ready reports: mileage, speeding, stops, parking, after hours.
- Custom reports built to your request, whatever you need.
- Pick any period: one truck, one driver, or all.
- Download as Excel, PDF, or CSV.
- Any report can email itself on a schedule.
- Choose the days of the week and the exact time.

- Attachments as PDF or Excel, your choice.
- Send to as many people as you want.
- Sends even when the app is closed.
- PC was off? Missed sends go out automatically after.
- One click send now to test any schedule.

FLEET ANALYTICS Reports

Pick a report, set the range and scope, then Execute - the table and map take the whole page. Download or email results from the toolbar.

Coordinates Report Today Yesterday Week Month Year Custom

All Units Unit Specific Tracker Specific Driver Every Tracker > other in the fleet Refresh targets

2,855 Points 10,072 Points (total) 2,081 Points (sampled) 6 Trucks

Time	Plate	Truck	Driver	Location	Latitude
2026-08-12 05:05:53	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:07:23	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:23:49	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:33:06	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:33:36	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:34:56	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:34:46	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:35:16	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:36:46	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:36:16	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340
2026-08-12 05:40:11	M356594	M356594	MDVR M356594	GARAGE Route Karantina Jal El Dib El Bahri Garage Mandin El	33.895340

Email Reports

Generate the selected reports and send them through your Outlook desktop app

REPORTS TO ATTACH

☐ All Reports

☒ Coordinates Report

☐ Maintenance Report

☐ Mileage After Work

☐ Stop Report

☐ Geofence Transitions

☐ After Hours Report

☐ Daily Report

☐ Geofence Report

☐ Mileage Report

☐ Overspeed Report

☐ Parking by Unit (Work Hours)

Range: 2026-08-12 → 2026-08-12 · Scope: All Units

FORMAT

2. Sends from [redacted]

New Scheduled Report

Automatically email selected reports on a schedule

SCHEDULE NAME

New schedule

RECIPIENTS (semicolon or comma separated)

[redacted]

TIME (24h)

7 : 0

ATTACHMENT FORMAT

☒ PDF ☐ Excel (.xlsx)

DAYS

Mon Tue Wed Thu Fri Sat Sun

Runs every day

REPORTS TO ATTACH

☐ After Hours Report

☐ Coordinates Report

☐ Daily Report

Statistics and KPIs

- Fleet at a glance: active trucks, deliveries, litres, completion rate.
- Trends over 7, 30, or 90 days.
- Top trucks and top clients ranked automatically.
- One live health score for the whole operation.
- Safety counters: critical alerts, violations, inspections due.
- Efficiency: average delivery time, on time rate, fuel gaps.
- Export everything to PDF in one click.

The month's performance in pictures, ready to present.

Ask the system in plain English

- Just type the question: how many units are on route.
- Ask where a truck went: which sites it visited, and for how long.
- The system builds the report from real records.
- Every answer comes with a table you can read.
- Download the result as Excel or PDF straight away.
- Refine by talking: only truck A, group by day, top 5.
- Numbers are always computed, never invented.

Anyone can get a custom report in seconds, without knowing where anything lives.

Describe the report you want, and the AI builds a custom report from your fleet data.
Figures are computed by the app from GPS history, never guessed.

[Fleet data](#) [Vision AI use cases](#)

🔍 e.g. distance and stops per unit last 7 days [Build report](#)

TRY ONE

distance and stops per unit last 7 days top 5 trucks by max speed yesterday list all trips for today which trucks went offline yesterday

distance per truck this week vs last week stop time per geofence last week night driving per truck last 7 days

🔗 Interpreted as every geofence visit listed · event list · truck M355015 · custom range AI

CONVERSATION

What geofences did M355015 go to in these 2 days 13 rows AI

every geofence visit listed · event list · truck M355015 · custom range

CUSTOM REPORT

Geofence visits for M355015 (last 2 days) [Excel](#) [PDF](#)

1 Units in scope 13 Visits 354 min Total time

Date	Time	Truck	Duration	Geofence
2026-08-13	07:23:00	M355015	16m 47s	
2026-08-13	15:03:16	M355015	30s	Hypco Jiyeh Route Jadra El Jiyeh Bahri Jiye Mont Liban
2026-08-13	16:04:46	M355015	13m 16s	Hypco Jiyeh Route Jadra El Jiyeh Bahri Jiye Mont Liban
2026-08-13	17:45:11	M355015	8m 24s	Kobeissi Abdel Nabi

🔗 Refine: e.g. now only unit A, add average speed, group by day, top 5 [Apply](#)

General Solutions Services

OmniSearch

Describe the report you want, and the AI builds a custom report from your fleet data.
Figures are computed by the app from GPS history, never guessed.

[Fleet data](#) [Vision AI use cases](#)

🔍 e.g. distance and stops per unit last 7 days [Build report](#)

TRY ONE

distance and stops per unit last 7 days top 5 trucks by max speed yesterday list all trips for today which trucks went offline yesterday

distance per truck this week vs last week stop time per geofence last week night driving per truck last 7 days

Ask for any report you can imagine

Combine any metrics: distance, stops, speed, engine-off time, geofence stops, deliveries, alerts, grouped by truck, unit, or day, over any period. The AI turns your words into a report and the app fills in the real numbers.

Users, permissions and the audit trail

- Three levels: Owner, Admin, User.
- Each user sees only the pages you grant.
- Allow viewing but block edit, delete, or export.
- Restrict a user to specific truck groups only.
- Every add, edit, delete and import is recorded.
- Filter the log by person, category, or search.
- Nobody can act without leaving a trace.
- Settings hold the fuel rule, service intervals, and speed limit.

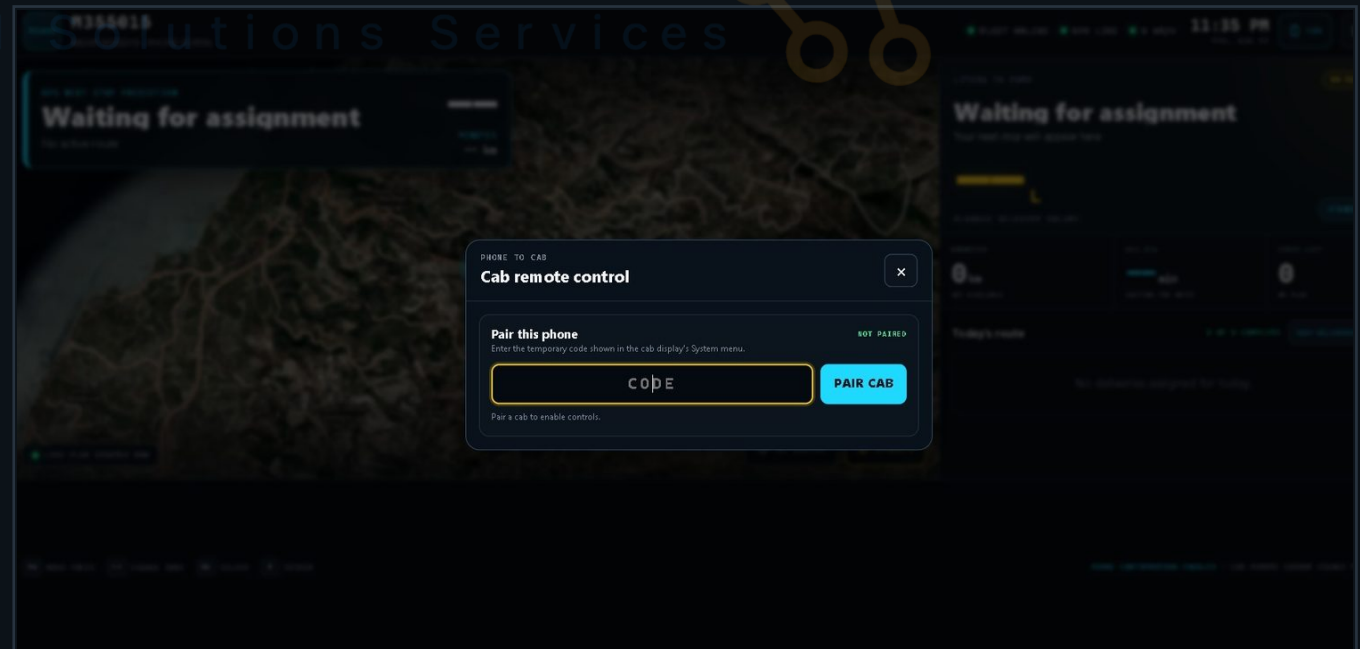
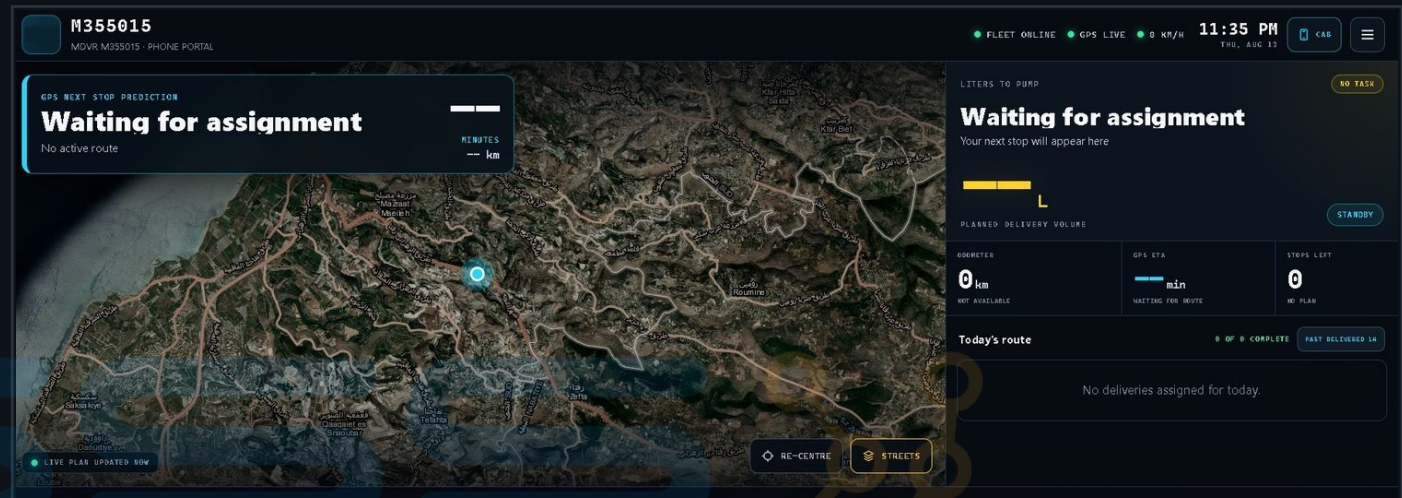
You control exactly who can do what, and everything anyone does is on record.

Time	User	Action	Category	Description
08/13/2026 23:26:21	Owner	Updated	Settings	Updated application settings
08/13/2026 23:26:21	Owner	Updated	Settings	Updated application settings
08/13/2026 23:26:21	Owner	Updated	Settings	Updated application settings
08/13/2026 23:11:47	Owner	Updated	Settings	Updated application settings
08/13/2026 23:11:47	Owner	Updated	Settings	Updated application settings
08/13/2026 23:11:47	Owner	Updated	Settings	Updated application settings
08/13/2026 23:09:58	Owner	Updated	Settings	Updated application settings
08/13/2026 23:09:58	Owner	Updated	Settings	Updated application settings
08/13/2026 23:09:58	Owner	Updated	Settings	Updated application settings
08/13/2026 23:01:41	Owner	Updated	Settings	Updated application settings
08/13/2026 23:01:40	Owner	Updated	Settings	Updated application settings
08/13/2026 23:01:40	Owner	Updated	Settings	Updated application settings
07/27/2026 16:36:33	Owner	Updated	Settings	Updated application settings

The driver's own application

- Every driver has his own small app on his phone.
- He signs in with a 6 digit PIN.
- He sees only his own truck and his own stops.
- He cannot see other drivers, or the rest of the fleet.
- Today's route, in driving order, with the next stop first.
- Litres to pump and the client name for each stop.
- He confirms the delivery from the phone when it is done.
- That confirmation is one of the checks a delivery must pass.

The driver gets exactly what he needs for his own day, and nothing else.



Everything works in a browser too

- The whole system opens in any browser.
- Same pages as the office: trucks, deliveries, map, alerts, cameras, reports.
- Over 30 web pages, nothing is desktop only.
- Phones get their own layout with a drawer menu.
- Login required, and the same permissions apply everywhere.
- Check the fleet from home, from the road, from anywhere.

The office PC is not a bottleneck. The same system is in your pocket.

In short

- The AI plans the day and assigns every truck by area.
- The AI watches every fuel valve and keeps the photos.
- GPS, the valve, and the driver all confirm a delivery.
- Kilometres decide fuel. The gap is calculated, not argued.
- Reports send themselves to the right people.
- Everything is available on the web and on phones.
- Every action is permissioned and logged.

General Solutions Services

Planning, proof and fuel control in one system, running on your own hardware, with your own cameras and your own data.