



# ONE INTELLIGENT PLATFORM TOTAL IVMS CONTROL

An AI-powered IVMS platform purpose-built to serve operators, companies, and authorities through a single, unified digital ecosystem

**OPERATORS**

Ray , Gulf Energy , Falcon

**IVMS COMPANIES****REGULATORS**

OPAL

**COMPANIES**

PDO , OXY , Daleel

- The Brain Behind Intelligent IVMS.
- AI That Sees, Calculates, Reports, and Acts
- Beyond Tracking – Intelligent IVMS Automation
- Where Compliance Meets Intelligence
- One Platform. One Truth. Total Control

# PLATFORM VISION

To enable safer roads, smarter operations, and stronger regulatory compliance by connecting operators, enterprises, and authorities in real time.



# UNIFIED IVMS PROVIDER INTEGRATION ADVANTAGE

Our platform is pre-integrated with APIs from all major IVMS service providers, eliminating dependency on a single vendor. This enables operators, companies, and authorities to onboard fleets instantly, normalize data across different IVMS systems, and gain a single, standardized operational and compliance view—without additional integration effort.



✓ Vendor-agnostic platform

✓ Zero re-integration cost

✓ Faster onboarding

✓ Standardized data for authorities

✓ Scalability at national level





# DESIGNED FOR ALL STAKEHOLDERS

IVMS



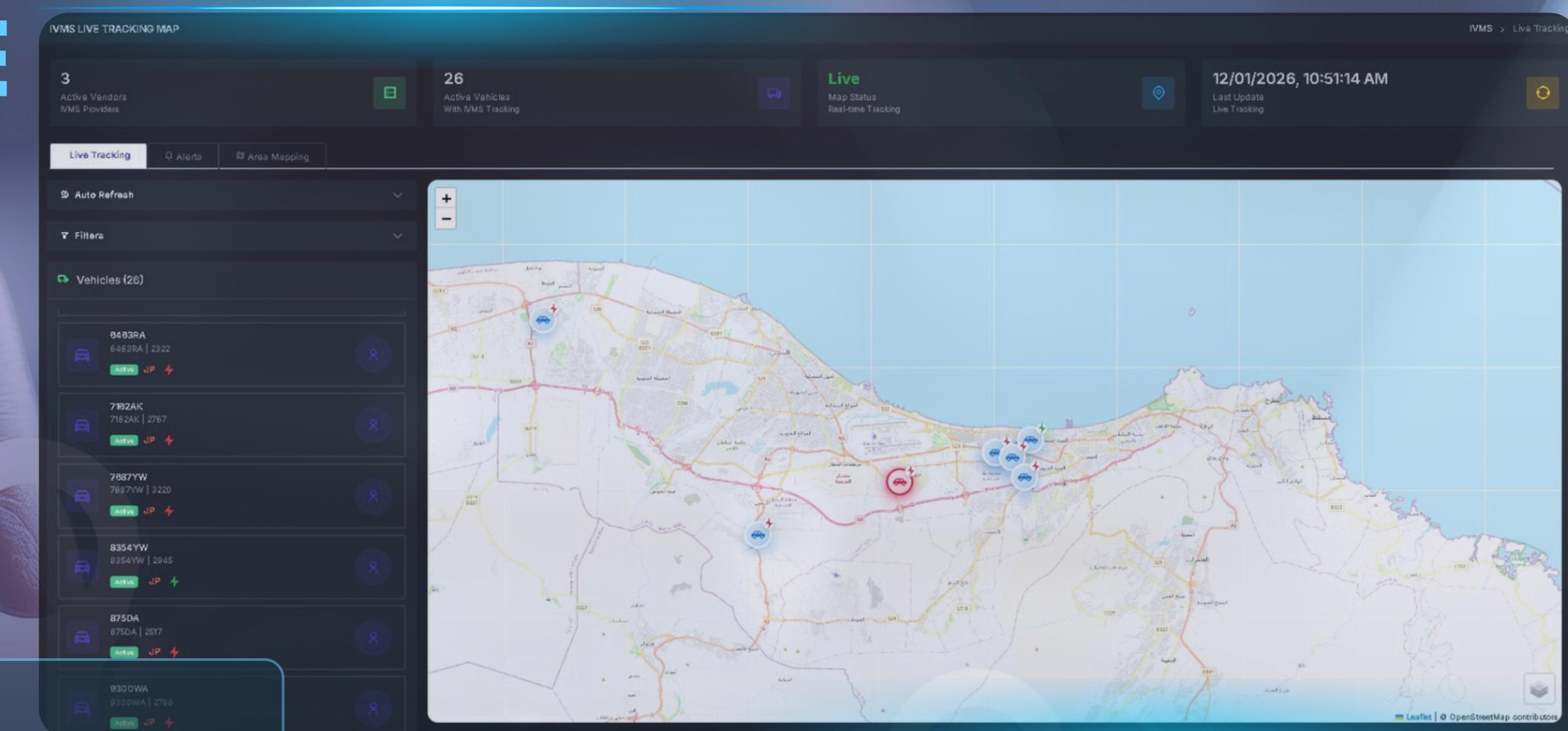
A shared IVMS environment where operators manage fleets, companies ensure compliance, and authorities gain visibility and control—without duplication.

The IVMS Dashboard is a comprehensive monitoring and reporting platform designed for fleet management. It features a grid of 20 report cards, each with a unique icon and title. The reports include:

- Trip Report, Vehicle trip report, Driver trip report, Communication Report, Alarm Report
- Vehicle driving dashboard, Distance Report, Speed Report, Violation Summary, Violation Details
- Vehicle Type Status, Idle Time, Driving Time, Vehicle Running Time, Past Location Report
- Geofence Vehicle Summary Report, Geofence Vehicle Report, Route Alarms Report, Vehicle Idle Report, Fuel consumption report

The dashboard also includes a navigation bar with tabs for Vehicles, Drivers, Trip, Violations, Performance, Geofence, Fuel, and No Reports, along with a Filter Reports button.

# REAL-TIME MONITORING & ROAD INTELLIGENCE



Live vehicle tracking, intelligent route mapping, behavior monitoring, and instant alerts to proactively manage safety and violations.

# AI-DRIVEN FINE & VIOLATION AUTOMATION

The screenshot shows a dashboard titled "TRAFFIC FINES MANAGEMENT". It displays the following statistics:

- TOTAL FINES:** 7 (Number of fines issued)
- PAID FINES:** 0 (Number of fines paid)
- UNPAID FINES:** 7 (Number of fines unpaid)
- TOTAL AMOUNT:** 4504.00 (Sum of fine amounts)

Below the statistics is a section titled "Filters" with dropdown menus for Company (All Companies), Start Date, End Date, and Payment Status (All). There are also dropdowns for Invoice Status (All) and buttons for "Apply Filters" and "Reset".

The main area is titled "Traffic Fines Records" and contains a table with the following data:

Fine Date	Company	Vehicle	Driver	Road	Fine Amount	Payment Status	Invoice Status	Actions
2026-01-05	N/A	N/A	N/A	N/A	750.50	Unpaid	Not Pulled	
	N/A	N/A	N/A	N/A	750.50	Unpaid	Not Pulled	
	N/A	N/A	N/A	N/A	750.50	Unpaid	Not Pulled	
	N/A	N/A	N/A	N/A	750.50	Unpaid	Not Pulled	
	N/A	N/A	N/A	N/A	750.50	Unpaid	Not Pulled	
	N/A	N/A	N/A	N/A	1.00	Unpaid	Not Pulled	



Automated detection of violations, rule-based fine calculation, instant reporting, and structured actioning aligned with regulatory standards.

# AUTHORITY & FINANCIAL INTEGRATION



Seamless integration with ROP Oman and banking systems to support automated fine validation, approvals, settlements, and audit trails.





# IVMS

# VEHICLE & DRIVER GOVERNANCE



- Centralized vehicle and driver management including driver scoring, incident history, certifications, training records, and risk profiling.

Vehicle Management												Home > Vehicle Management		
Vehicle Master		Vehicle Checklist		JM Risk Assessment		IVMS Vehicles								
Search...				Select a company		All IVMS Providers		All IVMS Status		Actions		Buttons		
Show	10	entries												
#	Vehicle Name	IVMS Connected	Plate Number	Vehicle Type	OPAL RAS Expiry	Multixya Expiry	ROP Expiry	OPAL License Expiry	Company	IVMS Provider	Actions			
180	1230MD 3192	Connected	1230MD	Light	31 Dec 2025	31 Dec 2025	31 Dec 2025	31 Dec 2025	Demo	global				
176	HV Prime Mover	Connected	3474MA	Heavy	10 Nov 2026	18 Feb 2026	19 Feb 2026	19 Feb 2026	Ray Oil and Gas	global				
178	9490RA	Connected	9490RA	Light	19 Mar 2026	05 Feb 2026	06 Feb 2026	07 Feb 2026	Ray Oil and Gas	global				
182	9621YD	Connected	9621YD	Light	01 Mar 2026	01 Mar 2026	01 Mar 2026	01 Mar 2026	Ray Oil and Gas	global				
175	IVMS Vehicle 596 BM	Connected	596 BM	Light	08 Nov 2025	09 Nov 2025	08 Jan 2026	07 Nov 2025	Ray Oil and Gas	fmsi				
184	9869MR	Connected	9869MR	Light	27 May 2026	14 May 2026	08 Jul 2026	24 Jun 2026	Ray Oil and Gas	dfms				
1	2410 Truck/Lorry	Not Connected	2410ML	Light	25 Apr 2025	19 Jul 2026	14 Nov 2026	15 Nov 2025	Ray Oil and Gas	-				
2	8137 WA	Not Connected	8137 WA	Light	07 Jan 2026	25 May 2026	25 Oct 2026	29 Aug 2025	Ray Oil and Gas	-				
		Not Connected	BAD 1234	Heavy	30 Oct 2025	31 Oct 2025	30 Nov 2025	31 Jan 2026	Ray Oil and Gas	-				
		Not Connected	LT 1234	Heavy	31 Dec 2025	25 Feb 2026	31 Mar 2026	31 Mar 2026	Ray Oil and Gas	-				



# COMPLIANCE ANALYTICS & DASHBOARDS

Role-based dashboards for operators, companies, and authorities providing insights into violations, trends, risks, and performance KPIs.

IVMS

Operator

Regulator

Authority

# OPEN APIs & ENTERPRISE CONNECTIVITY



Secure APIs enabling integration with ERP, QHSE, HRMS, insurance, and third-party platforms to extend IVMS intelligence across enterprises.



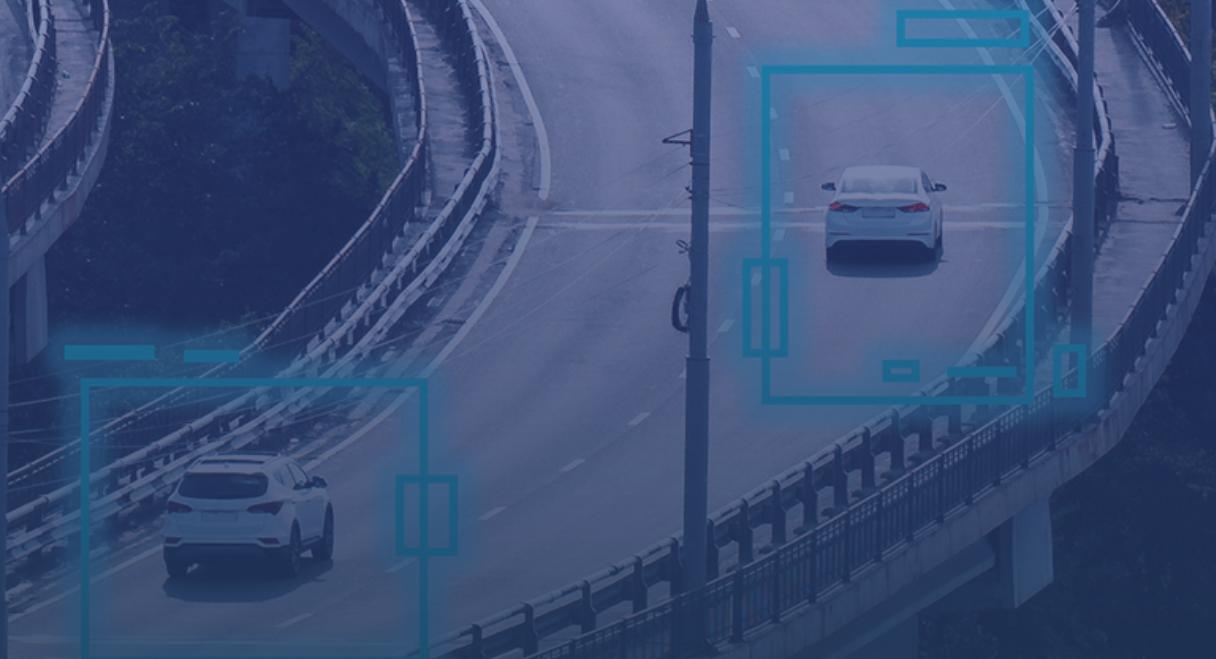


IVMS

# ENABLING SMART MOBILITY & SAFER ROADS

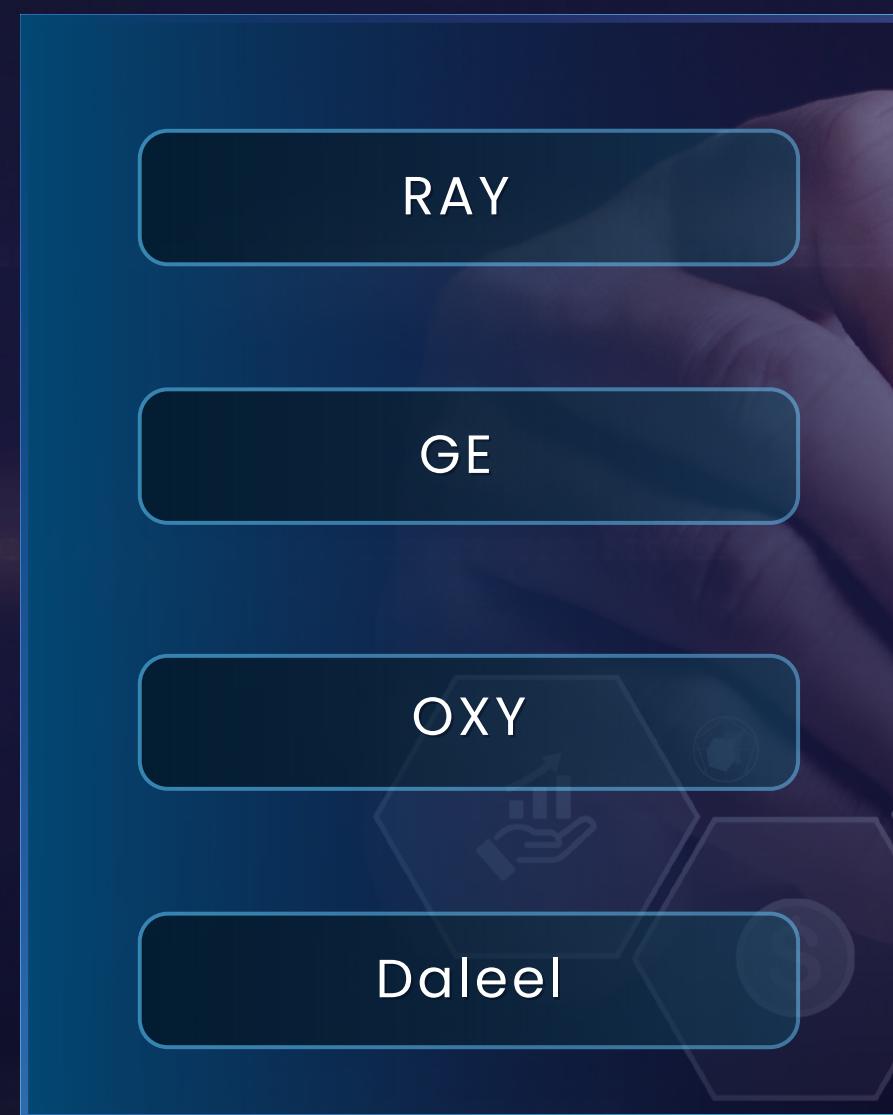


A future-ready IVMS solution delivering compliance, transparency, automation, and intelligence for operators, companies, and authorities.





# OPERATORS



# DRIVING THE FUTURE OF INTELLIGENT IVMS

One unified platform bringing together operators, enterprises, and authorities.  
Enabling safer roads, smarter mobility, and stronger compliance through AI-driven intelligence, automation, and transparency.

**ONE PLATFORM . ONE TRUTH . TOTAL CONTROL**