

COMPANY BROCHURE 2026

Expert automotive care. Connected fleet support. Built for growth.

A professional multi-brand automotive service, diagnostics, electrical, parts, tracking and fleet-support platform in Abuja, Nigeria.

Japanese Vehicles

European Vehicles

American Vehicles

Fleet & Institutional Support

A technology-driven workshop platform focused on accurate diagnosis and accountable delivery.

Evergreen Hub Limited is developing a professional automotive service centre combining practical workshop capability with digital job cards, customer approvals, service history, inventory controls, vehicle tracking and fleet reporting.

Our Vision

To become one of Abuja's most trusted automotive service, diagnostics and spare-parts centres, with the capacity to support institutional fleets and customers across Nigeria and neighbouring markets.



Our Mission

To deliver professional, transparent and technology-driven vehicle maintenance using trained personnel, modern diagnostic equipment, quality parts and dependable technical partnerships.

10+

Core workshop and support services

6

Major vehicle regions covered

1

Accountable service platform

Primary Customers

Private motorists, embassies, corporations, dealers, public institutions, security organisations and fleet operators.

Operating Philosophy

Diagnose before replacing parts. Explain findings. Obtain approval. Test after repair. Record the outcome.

Core Values

Technical excellence, integrity, quality, safety, customer satisfaction and innovation.

One workshop platform for major global vehicle families.

Primary strength in Japanese vehicles, with structured multi-brand support based on diagnostic equipment, parts availability, technician competence and vehicle-specific verification.

Japanese

Toyota, Lexus, Honda, Acura, Nissan, Infiniti, Mazda, Mitsubishi, Suzuki, Subaru, Isuzu and Daihatsu.

German

BMW, MINI, Mercedes-Benz, Volkswagen, Audi, Porsche and selected Opel models.

Italian

Fiat, Alfa Romeo, Maserati and selected specialist or performance vehicles.

French

Peugeot, Renault, Citroen and DS vehicles.

British

Land Rover, Range Rover, Jaguar, MINI, Bentley and selected luxury vehicles.

American

Ford, Chevrolet, GMC, Jeep, Chrysler, Dodge, Cadillac, Lincoln and selected electric vehicles.



Coverage principle: Every vehicle is assessed by VIN, model year, market specification, powertrain and installed options. Advanced or manufacturer-specific work is limited to areas supported by suitable tools, technical information and competent personnel.

Diagnostics, repairs, maintenance, parts and connected support.

01

Computerised Diagnostics

OBD2, full-system scanning, live data, actuator tests, service resets and condition reports.

02

Engine & Mechanical

Routine service, cooling, fuel, ignition, timing, overheating and minor or major repair support.

03

Battery & Electrical

Charging systems, alternators, starters, wiring, sensors, lighting, locks and accessories.

04

Transmission & Drivetrain

Scanning, fluid and filter service, gear-selection diagnosis, clutch and cooling inspections.

05

Brake, Steering & Suspension

Pads, discs, ABS, shocks, control arms, wheel bearings, steering racks and alignment support.

06

AC & Cooling

Refrigerant, compressors, condensers, radiators, thermostats, coolant flushing and leak checks.

07

Fluids & Preventive Care

Engine oil, filters, brake fluid, coolant, transmission fluid and scheduled inspection.

08

Vehicle Tracking

GPS monitoring, geofencing, alerts, trip history, dashboards and service reminders.

09

Parts & After-Sales

VIN-based verification, fast-moving stock, special orders, installation and traceability.

10

Hybrid & EV Readiness

High-voltage safety planning, insulated tools, battery diagnostics and controlled procedures.

Customer Promise

Diagnose before replacing parts, explain findings clearly, obtain approval before work, test after repair and record the outcome.

A structured process from vehicle intake to documented handover.

01 Inspect

Confirm VIN, specification, complaint and initial condition.

02 Diagnose

Scan, test, inspect and document technical evidence.

03 Approve

Explain findings, parts options, labour and timing.

04 Repair & Record

Complete work, verify results and update service history.



Planned Workshop Zones

- ✓ Customer reception and service advisory
- ✓ Mechanical service bays
- ✓ Diagnostics and electrical section
- ✓ Transmission and specialist bay
- ✓ AC, cooling, tyre and wheel area
- ✓ Tracking and accessories bay
- ✓ Secure spare-parts store
- ✓ ICT and administration office
- ✓ Training and staff-development area
- ✓ Controlled vehicle holding and handover

Quality Control

Technician assignment, staged inspection, tool control and independent completion checks.

Vehicle Security

Key control, secure parking, authorised test drives and customer-data protection.

Environmental Care

Controlled handling of oils, fluids, filters, batteries, tyres and damaged components.

Connected visibility for private cars, fleets and institutional vehicles.



Evergreen Hub combines workshop delivery with technology for accountability, customer communication and fleet oversight.

- ✓ Live GPS location monitoring
- ✓ Geofencing and movement alerts
- ✓ Journey history and route review
- ✓ Fleet dashboards and condition reporting
- ✓ Maintenance reminders and downtime visibility
- ✓ Digital job cards and service history
- ✓ Parts and inventory traceability
- ✓ Quotation approvals and status updates

Private Vehicle Security

Additional visibility, movement alerts, journey history and installation support.

Corporate Fleet Control

Driver accountability, maintenance planning, cost visibility and periodic reporting.

Institutional Support

Structured documentation, preventive-maintenance schedules and account management.

Technology supports the workshop - it does not replace technical judgement.

Vehicle tracking, digital records and fleet dashboards strengthen transparency, but repairs remain evidence-led and subject to customer approval.

Verified components, documented installation and dependable follow-up.

Parts Categories

Service Parts

Filters, plugs, belts, batteries, oils and maintenance items.

Brakes & Suspension

Pads, discs, shocks, ball joints, control arms and bearings.

Electrical & Sensors

Relays, switches, starters, alternators, lighting and sensors.

Cooling & Engine

Radiators, thermostats, hoses, pumps, gaskets and components.



VIN Verification

Confirm vehicle identity, production date, market and installed specification.

Supplier Control

Record source, part number, condition, warranty terms and supporting documents.

Installation Records

Link components to job cards, technician work and post-repair testing.

Authenticity and suitability: Product availability, brand, condition and certification vary by item. Evergreen Hub confirms specifications and customer options before ordering or installation whenever possible.

A local platform for technical cooperation, supply, training and market development.

Evergreen Hub welcomes discussions with automotive manufacturers, exporters, parts suppliers, diagnostic-equipment providers, training organisations, fleet operators and investors.

Technical Partnership

Training, diagnostic systems, standards, tools and competence development.

Supply Partnership

Vehicles, verified parts, equipment, logistics and after-sales processes.

Fleet & Market Development

Institutional proposals, preventive maintenance, reporting and regional growth.

Evergreen Hub Limited

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Next Step

- ✓ Introductory discussion
- ✓ Facility and capability review
- ✓ Defined pilot scope
- ✓ Training, tools and supply plan
- ✓ Performance review and phased expansion

Status: Evergreen Hub is an independent automotive workshop platform. Any authorised, approved, representative or branded status requires the relevant partner's written approval and contractual agreement.