



GAMBUS SOLUTIONS
PRESENTS SEAMLESS
TRANSITION TO

**GAMBUS TRAKZEE
PLATFORM**

FOR A THRIVING FUTURE

Introducing the **Gambus Trakzee Tracking Platform**, highlighting its advantages, presenting a seamless transition plan, and conclude with the benefits of making the switch.

The screenshot displays the GAMBUS fleet management software interface. The interface is divided into three main sections: a left sidebar with navigation icons (Dashboard, Tracking, Reports, Settings), a central map area showing a satellite view of a city with various location pins and labels, and a right sidebar with a summary of vehicle status and activity.

Top Status Bar: 1 Running, 0 Idle, 35 Stopped, 3 Inactive, 0 No Data, 39 Total.

Left Sidebar: Navigation icons for Dashboard, Tracking, Reports, and Settings.

Central Map: A satellite view of a city area. A red pin labeled "LSD 661 HW" is visible in the center. Other labels on the map include "Afukas Prints", "Crownworth Communications", "PrintHouse Nigeria", "Monique Unisex Saloon", "Apro Global Real Estate", "De-Carols", "Mostan supermarket", "Tripple e cleaning products", "Carwash", "School", "Daily Meals", "TRENDY JAY INTERIORS", "Ola prints", "Akanni", "Madam Shola Supermarket", "Onle Pedero Compound", "Pedro Primary School", "Kalli Store", "Christ The King Anglican Church", "Toisville wears Clothing store", "Joez Lounge", "Adaranijo Central Mosque", "Aloynco", "AA GIRGIRI FILLING STATION", "Cake Palace", "Ofo", "Shuaribu St", "Bawala St", "Amoke Oge", "Oshineye St", "Read and Earn Mall+", "Holbrook Schools", "Ogunmefun St", "Olas item 7 Shawarma Fast Food", "Gbagada Estate Phase I", "Adijat St", "Igboyin Adun St", "Bariga Lcda", "Fecia Food and grills Fast Food", "BEAUTES TEEN & KIDDIES CLOSET", "Y HATS BEADS lead store", "Ogunmefun St", "Kalejaiye St", "Alabi St", "Opportunity Solutions Technology", and "Playback".

Right Sidebar: Summary of vehicle status and activity.

- Stopped:** 01:48
- Last Trip:** 10.82 km
- Today Activity:** 11 km
- Running:** 00:26 hrs
- Idle:** 00:01 hrs
- Stop:** 09:43 hrs
- Inactive:** 00:00 hrs
- Work Hour:** NA
- Working Start:** 07:52
- Location:** Somolu, Obanikoro, Shomolu, Lagos, Nigeria (SE)
- Coordinates:** 6.5456461, 3.3745361
- Avg Speed:** 27 km/h
- Max Speed:** 95 km/h
- Driving Behaviour:**

INTRODUCING GAMBUS TRAKZEE TRACKING PLATFORM

The **Gambus Trakzee Tracking Platform** is a modern and advanced telematics solution designed to meet the evolving needs of businesses. It empowers businesses with efficient tracking and management of vehicles, assets, and workforce. With real-time tracking, geofencing capabilities, and customizable reports, the platform provides live visibility, proactive alerts, and data-driven insights. Its user-friendly interface and seamless integration enable businesses to optimize operations, improve productivity, reduce costs, and enhance customer satisfaction.



Login to account

Login

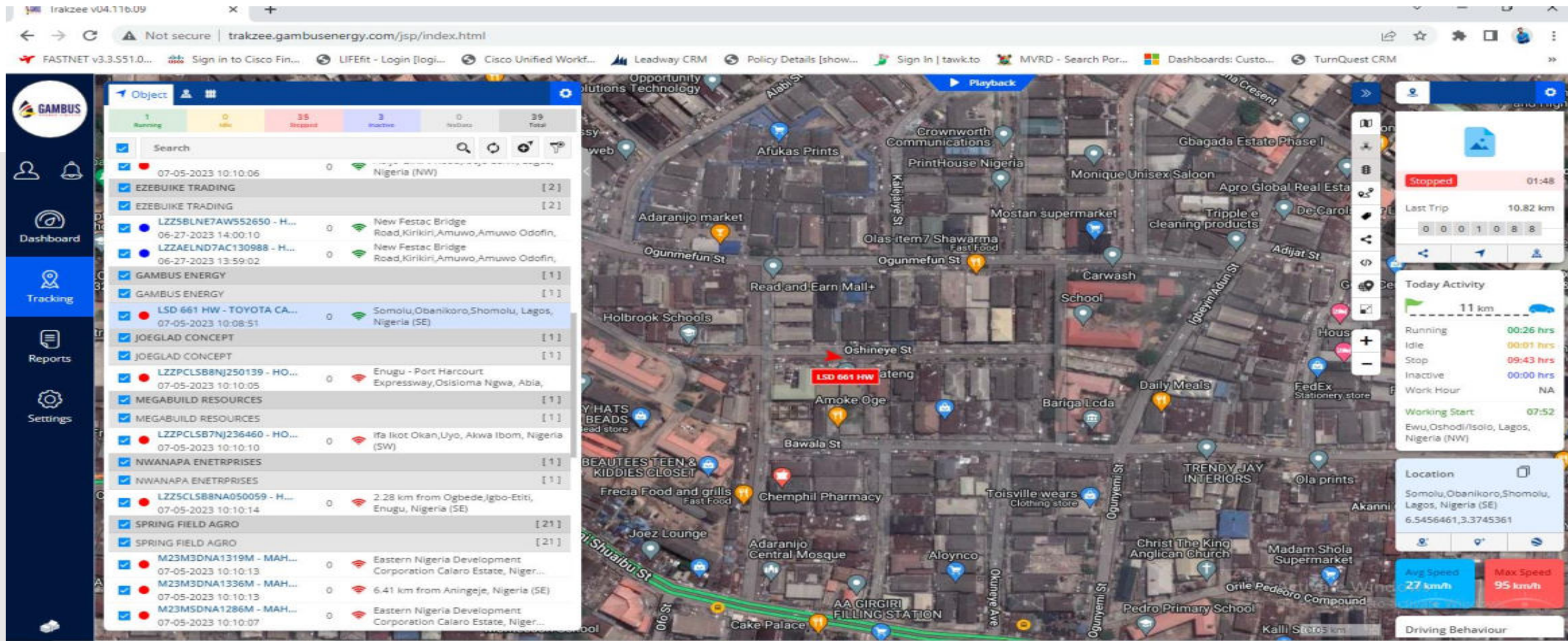
[Forgot password ?](#)

Activate Windows

KEY FEATURES

- Offers a live view of assets directly on the dashboard, eliminating the need to individually select each asset for monitoring
- Provides a Visual playback Report
- Customizable Reports
- Shows Photographic Evidence of vehicle

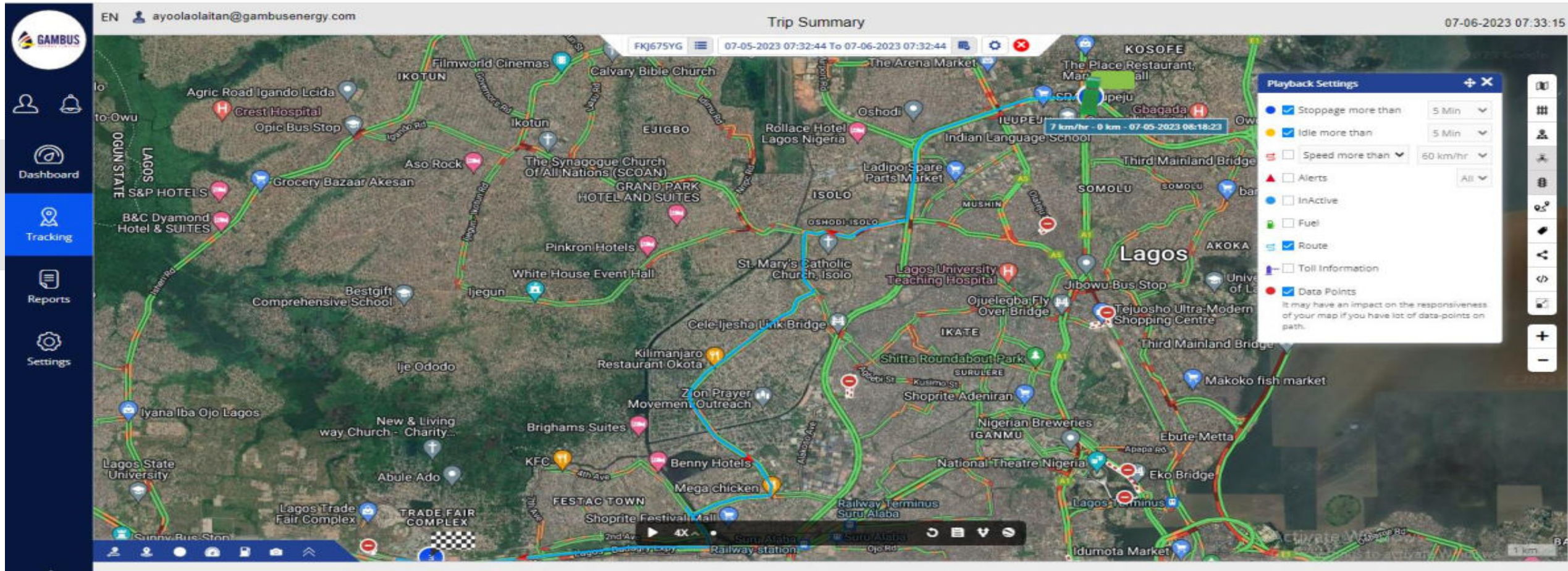
ADVANTAGES OF GAMBUS TRAKZEE PLATFORM



DISPLAYS FULL BREAKDOWN OF LIVE ASSETS INCLUDING LIVE LOCATION ON THE DASHBOARD

This feature provides a comprehensive and real-time overview of all assets in a single glance, enhancing operational visibility and efficiency. With a live view of assets on the dashboard, businesses can easily track their fleet or assets' locations, statuses, and other essential details without the need for manual selection or navigation.

ADVANTAGES OF GAMBUS TRAKZEE PLATFORM



VISUAL PLAYBACK: One of the unique and valuable features of the **GAMBUS TRAKZEE PLATFORM** is its ability to provide visual playback of historical tracking data. This feature allows users to replay and analyze past routes, activities, and incidents that have been captured by the tracking system.

- Unique feature: Visual playback of historical tracking data
- Replay and analyze past routes, activities, and incidents
- Gain valuable insights and identify optimization opportunities

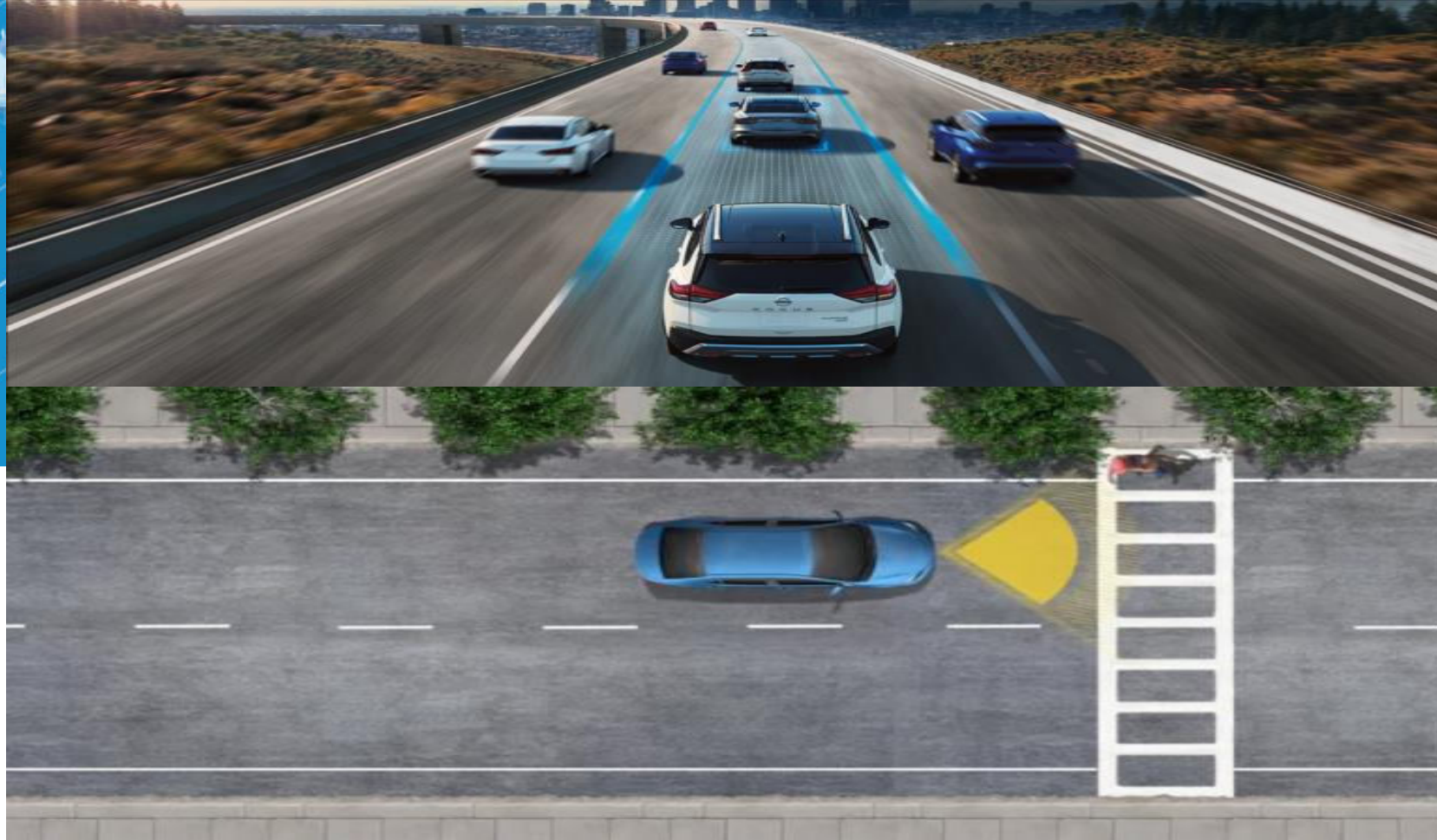
ADVANTAGES OF GAMBUS TRAKZEE PLATFORM

FLEET PROTECTION
WITH ADAS-ENHANCED
MDVR



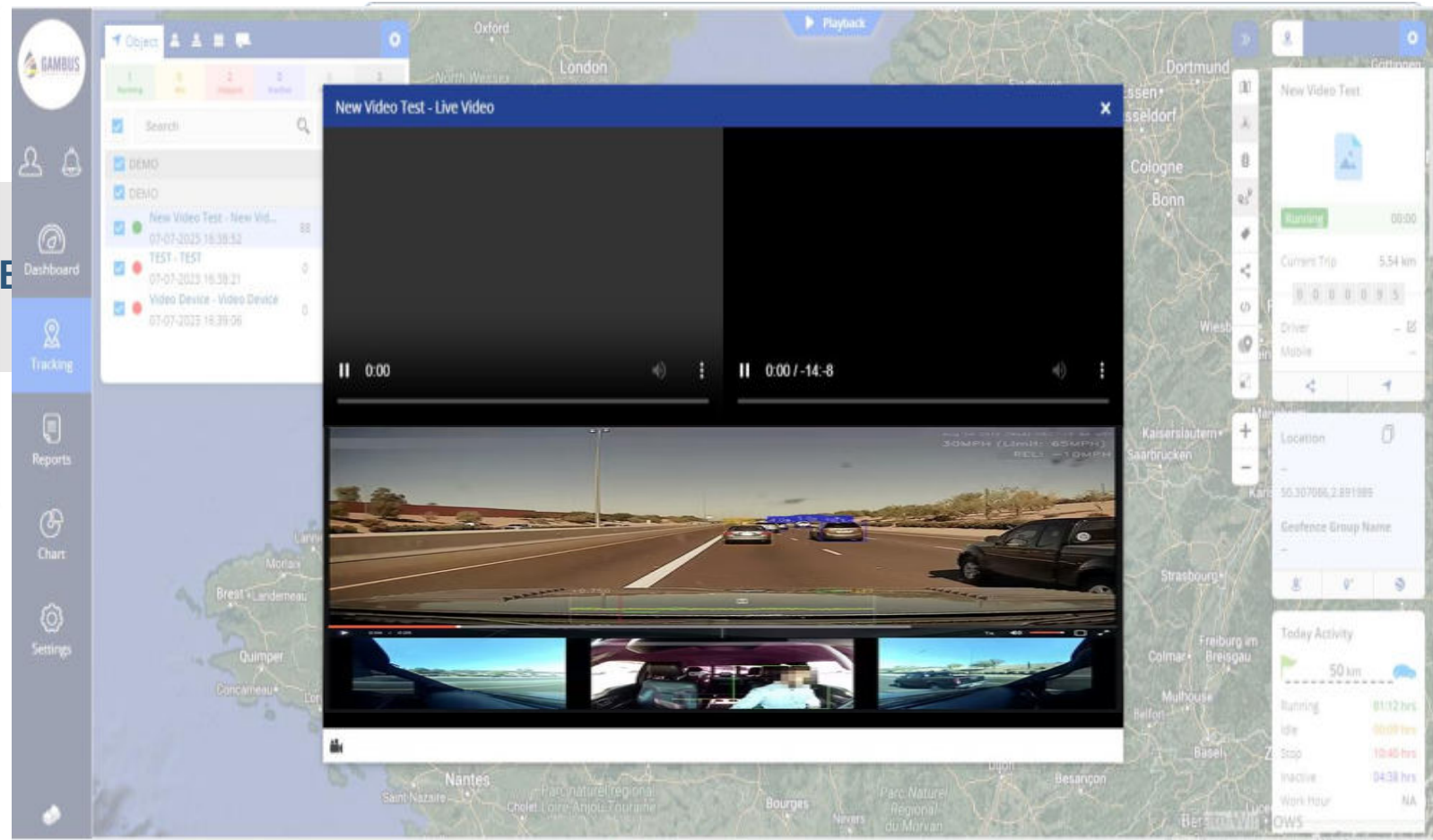
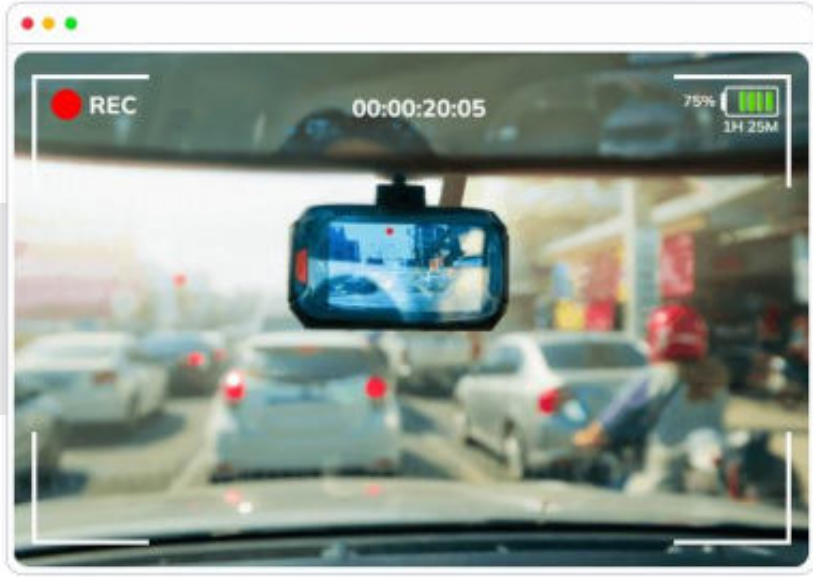
BENEFITS:

1. Collision Avoidance
2. Geofencing
3. Traffic Optimization
4. Asset Tracking and Management



PROXIMITY AWARENESS: Proximity awareness refers to the capability of the software to detect and monitor the proximity or distance between vehicles, assets, or objects in real-time. It leverages various technologies such as GPS (Global Positioning System), geofencing, and sensor data to provide accurate information about the relative positions of entities. Proximity awareness in the software enhances situational awareness, improves safety, and enables efficient management of vehicles, assets, and resources. It leverages real-time data and technologies to provide valuable insights that support decision-making and operational efficiency.

ADVANTAGES OF GAMBUS TRAKZEE PLATFORM



- INCLUDES:**
1. Live streaming
 2. Collision Detection
 3. Remote Viewing
 4. History Playback
 5. Event Clips
 6. 24X7 Surveillance

VIDEO TELEMATICS: Video telematics is a technology that combines video recording and data collection to provide an extensive view of a vehicle's operations. Video telematics systems are equipped with cameras that capture footage of the fleet's surroundings and driver's actions. The systems also collect data such as speed, location, and vehicle diagnostics. Video telematics technology offers a range of features that can help businesses optimize their fleet management. Live streaming, history playback, event clips, driver event reports, driver violation reports, driver performance analysis, and 24X7 surveillance all contribute to enhanced safety, reduced costs, and increased efficiency.

ADVANTAGES OF GAMBUS TRAKZEE PLATFORM

Define Axel Detail

Company*: Ufficio

Branch*: Valsad

Object Type: Tiguan

Object Model: 0258

Object: All

Axle Name*:

Axle: 2

Tire Temperature Limit*

Unit	Min	Ideal	Max
C	20	30	40

Tire Pressure Limit

Unit: psi

Axle	Min	Ideal	Max
Front	35	38	41
Rear	35	38	41

Vehicle Diagram: Front (FL1, FL2, FR1, FR2), Rear (RL1, RL2, RR1, RR2)

Tire Operation

Company*: Telematics

Branch*: Telematics

Object*: GJ15CD0218

Odometer*: 484.17

Tire Position*: FLO

Operation*: Select

Operation Menu:

- Select
- Change Position
- Change Vehicle
- Rotate
- Repair
- Regroove

Vehicle Diagram: Front (FL1, FL2, FR1, FR2), Rear (RL1, RL2, RR1, RR2)

Legend: FLO-8888

Brand	RFID	Size
Bridgestone - general	295	

BENEFITS OF HAVING TPMS:

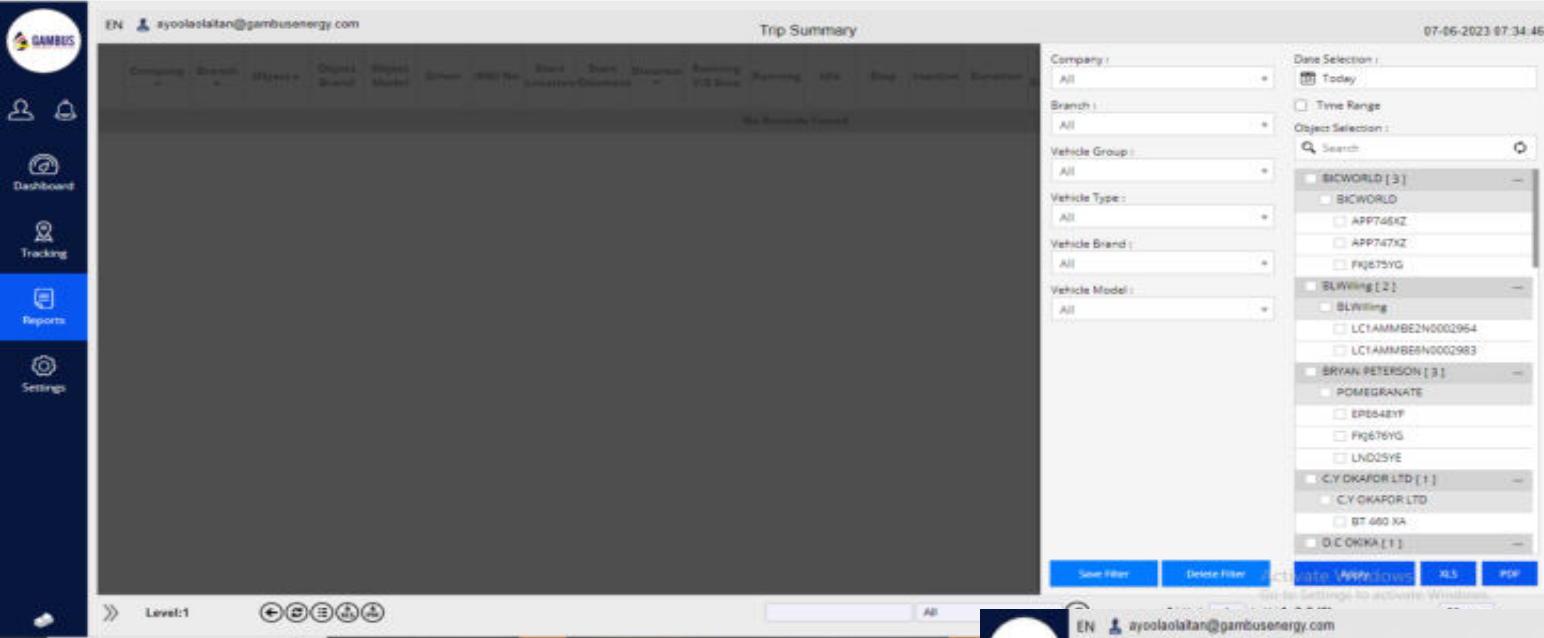
1. Improved Safety
2. Increased Fuel Efficiency
3. Extended Tire Life
4. Reduced Downtime
5. Improved Efficiency
6. Compliance with Regulations

TIRE PRESSURE MONITORING:

TPMS is a technology that monitors the tire pressure of vehicles in real time. It alerts the driver if the tire pressure drops below a certain level, indicating that the tire needs to be inflated. TPMS is a mandatory feature in many countries and is included in many modern vehicles. In conclusion, TPMS is a critical technology for fleet management. It provides real-time data on tire pressure, improves safety, increases fuel efficiency, extends tire life, reduces downtime, improves efficiency, and ensures compliance with regulations. By incorporating TPMS, fleets can save money, reduce risk, and operate more efficiently. If you haven't already, it's time to consider integrating TPMS into your fleet management strategy.



ADVANTAGES OF GAMBUS TRAKZEE PLATFORM

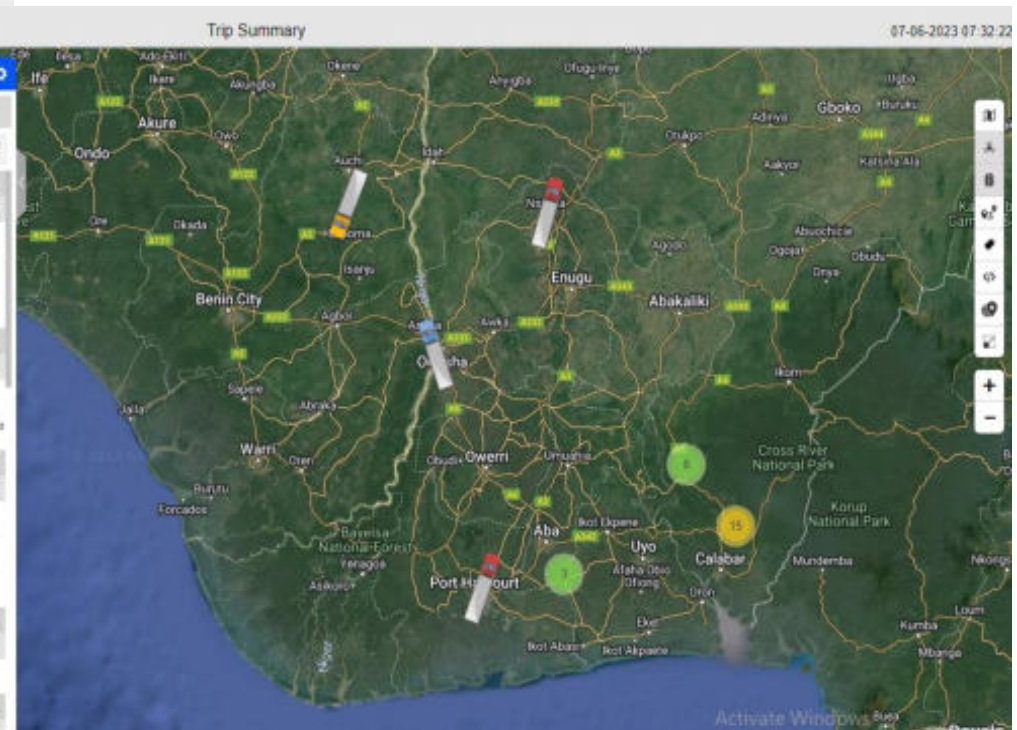
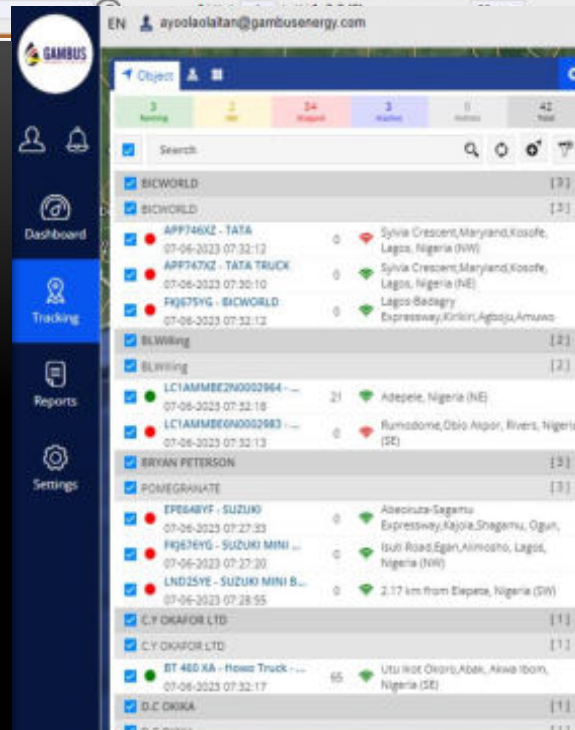


Robust Reporting Capabilities:

- Customizable reports and analytics for tailored insights
- Comprehensive reporting to support data-driven decision-making
- Real-time tracking data presented in clear and actionable formats

Mobile Accessibility:

- Access real-time data and manage assets on-the-go
- Mobile app for convenient monitoring and control
- Stay connected and make informed decisions anytime, anywhere



SEAMLESS TRANSITION PLAN :MOVING TO **GAMBUS TRAKZEE TRACKING PLATFORM.**



DATA MIGRATION

Data migration is a critical aspect of transitioning from a telematics platform to the **GAMBUS TRAKZEE TRACKING PLATFORM**. It involves the extraction of data from the existing platform, followed by formatting and transforming it to align with the requirements of the **GAMBUS TRAKZEE TRACKING PLATFORM**.



PLATFORM SETUP AND CONFIGURATION

To implement the **GAMBUS TRAKZEE TRACKING PLATFORM**, the setup and configuration process involves installing the software, entering company details, and customizing the platform to meet specific needs. This ensures optimal functionality and allows businesses to tailor the platform according to their requirements.



TESTING AND VALIDATION

The **GAMBUS TRAKZEE TRACKING PLATFORM** undergoes rigorous testing to ensure its functionality and performance, with technical support readily available to address any issues or concerns that may arise during the testing phase.



EMPLOYEE TRAINING AND SUPPORT

Training programs and resources are provided for employees to smoothly transition to the **GAMBUS TRAKZEE TRACKING PLATFORM**. This includes training materials, documentation, online resources, and ongoing support channels for addressing user queries and issues.

CONCLUSION AND BENEFITS OF SWITCHING TO **GAMBUS** **TRAKZEE TRACKING PLATFORM**

1.Improved Efficiency:

Streamlined operations with advanced features and real-time tracking capabilities.
Optimize routes, reduce fuel consumption, and increase overall productivity.

2.Enhanced Reporting Capabilities:

Comprehensive and customizable reporting for data-driven decision-making.
Gain valuable insights into fleet performance, driver behavior, and operational metrics.

3.Better Integration:

Seamlessly integrate with existing business systems, improving data flow and coordination.
Enhance overall efficiency and eliminate manual data entry or duplication.

By switching to the **GAMBUS TRAKZEE TRACKING PLATFORM**, clients can unlock numerous benefits, including improved operational efficiency, enhanced reporting capabilities, and better integration with existing systems. Our team is dedicated to supporting the transition process, providing training, documentation, and ongoing technical support.

We encourage you to make the switch to the **GAMBUS TRAKZEE TRACKING PLATFORM** and join the growing community of satisfied clients who have experienced the transformative power of our advanced telematics solution.



Make the move today and empower your business with the **GAMBUS TRAKZEE TRACKING PLATFORM** cutting-edge features and exceptional support.

THANK YOU!



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