Product Dev Partner and Maintenance

- Large Scale IT Products / Platforms
- 'Internet of Things' Applications
- Software support for IoT Hardware
- Mobility
- UI / UX Design
- DevOps
- Quality Engineering

Product Sales & Tech Support

- Product Promotion
- Market Research
- Lead Generation
- LinkedIn & Email Campaign
- Cold Calling
- Customized Presentations***
- Deal Finalization

Regional Expansion of your Business in India

- Global Capability Centers (GCC) & Offshore Development Centers
- Talent Solutions (Sourcing & Management)
- Integrated Infrastructure
- Business Operations
- Government Regulatory, Finance and Tax

Project /Services Execution Support

- Digital Transformation Initiatives (Manual to Automation Projects)
- Seamless Integration for single-click Unified Dashboard
- Technical Consulting Services
- Talent Acquisition & Recruitment

Asset Telematics | GMR

Redefine Airport Ground Operations

Radar the GTC - As Reliable as ATC

IoT | Mobility | Web | E-Learning | Healthcare | Cloud | Analytics

The Charter

Converge

15 years Digital Expertise of ATL and

Domain Experience of GMR

Early Solutioning - Meru – 15 years ago.

ATL Created – Fleet Management Solution in 2008.

A Premium Vendor – One of the Largest Telcos.

Innovation - Patent Filed – Apps on Fly.

To Create

Next-Gen GTC

Six-Sigma Level (DPMO) as Aviation

Auto-Pilot => **Auto Ground?**

Sources of Proposal:

Air Travelers, Technocrats

Collaboration for Technology and Innovation

CSAT, Business Growth, RoI

Scale-up Efficiency in Airport Ground Operations

The **Digital Quotient** in every department **KPI**s and **converge** at the ground.

• **Unified Dashboard**
Is single-click support available to display the dashboard for **end-to-end spectrum** of ground assets?

• **Swift Response**
Are all ground vehicles traceable to assign them to affected areas in case of **emergency**?

① **Single Click to View ALL Assets bound to an Aircraft**
Can we see the **Position / Status** of **ALL / DIVERSE / DISTRIBUTED** service vehicles and staff allotted to the flight, with a single click?

② **Prevent Trespassing of Ground Vehicles / Staff**
Are the ground vehicles / staff controlled with **Geofencing** and notifications?

③ **Ground Travel Accuracy – Experience Vs Technology Driven**
The **RISK** of ground vehicles reporting to the other Aircraft.

④ **Control the Behaviour of Ground Vehicles**
Are **Speed, Acceleration, and curving/turning** real-time monitored to comply with Airport standards?

⑤ **Real-time Tracking – All Support Services / Staff**
Various support service vehicles / Staff - Are they trackable?

EVERY RESOURCE - TRACK and CONTROL : There can be many more Use Cases... These Five are the Sample Set only

Adopt the Digital Suite –

IoT, OBD/non-OBD,

Fleet Management, Uptime,

Web & Mobility.

ATL **Digital components** are proven robust, as they undergone **real-time testing** a million times via the products deployed in the field for years.

Tool Usage Index > 70% ?

DIGITAL MINDSET!

GeoFencing
Monitor the movement, entry & exit, to various delivery points.

Notifications & Alarms
Notifications on deviations. Automated alerts for Major events and abnormalities

Vehicle Dispatch & Monitoring
Moving / idle / stopped, Fleet efficiency, notifications, Trip duration

Devices & Sensors Integration
OBD and Non-OBD devices integration, Sensors integration

Trip Management
Track trip status from first mile to last mile

Predictive Maintenance
Alerts to enhance efficiency and productivity