OnSAT

SATELLITE BASED FLEET MANAGEMENT AND TELEMATICS



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INTRODUCTION

WHAT IS ONSAT

onSAT is the world’s first fully global, satellite-based fleet management and telematics company, delivering real-time visibility and operational insights for vehicle fleets regardless of their location. Leveraging advanced satellite communication technology.

Market Advantage

onSAT eliminates the coverage gaps commonly experienced with traditional terrestrial networks, ensuring uninterrupted monitoring and control across even the most remote or challenging terrains. Our platform provides comprehensive telematics services including real-time GPS tracking, geofencing alerts, driver behavior analytics, predictive maintenance notifications, fuel efficiency management, and detailed vehicle diagnostics.



WHAT ARE THE FEATURES OF ONSAT™?

With a commitment to innovation and global connectivity, onSAT empowers businesses to maximize efficiency, enhance fleet safety, reduce operational costs, and improve decision-making through precise, data-driven insights.

- **RealTime Tracking**
- **OffGrid Tracking**
- **Fuel Management and Monitoring**
- **Accident Prediction and Reconstruction**



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ONSAT AND PUBLIC TRANSPORTATION

onSAT enhances the efficiency, safety, reliability, and user experience of public transportation through advanced satellite-based fleet management and telematics solutions. Here's how onSAT specifically benefits the public transport sector:

Passengers and transit authorities receive accurate, real-time updates on vehicle locations, arrival times, and route adherence

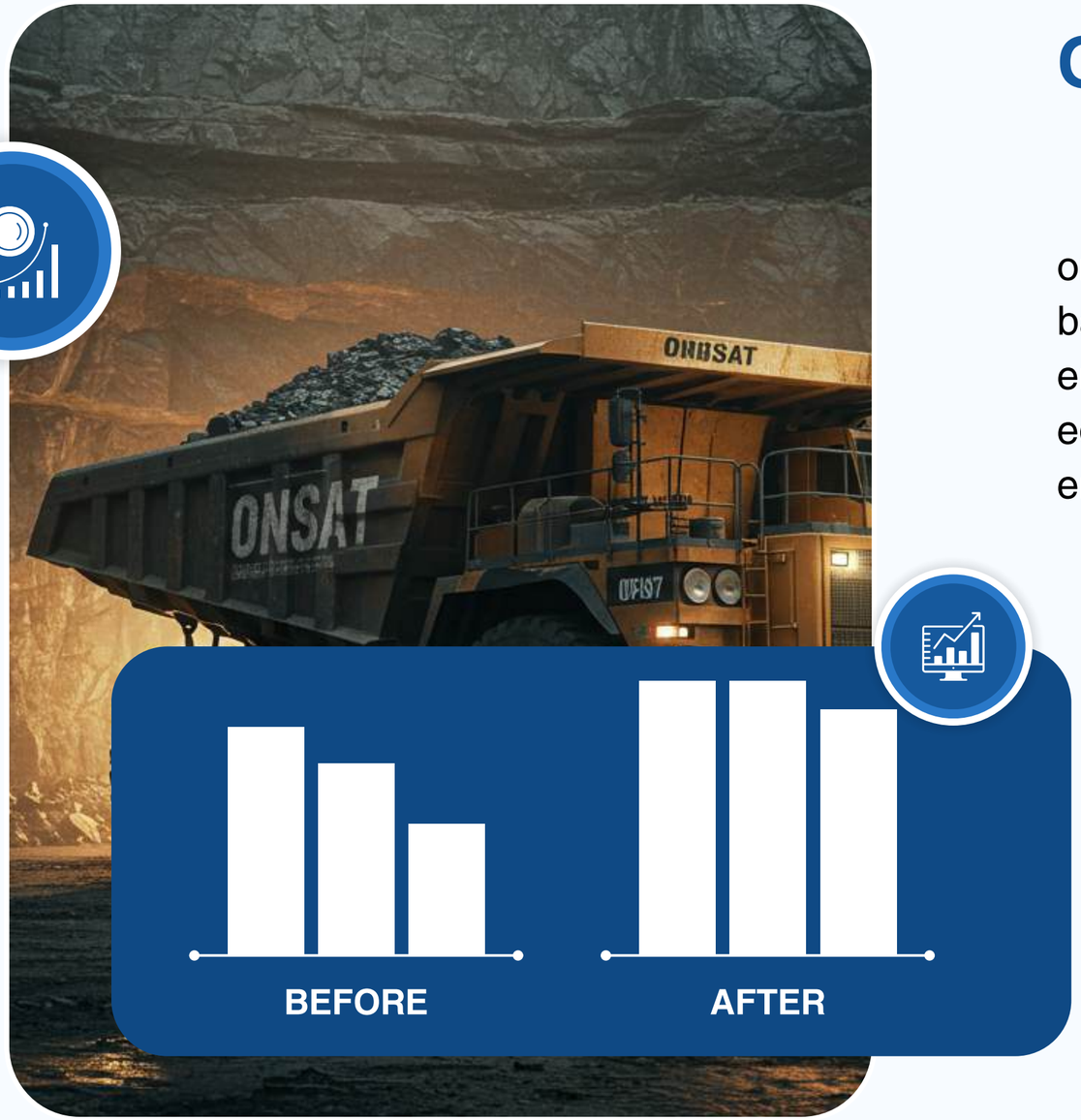
onSAT can be used as a tolling system in public transportation. - Ask Us How!

- Real-Time GPS Tracking and Location Updates
- Driver Behavior Monitoring
- Geofencing Alerts
- Predictive and Preventative Maintenance



The importance of of onSAT in Public Transportation

onSAT significantly enhances the public transport sector by offering real-time global GPS tracking, geofencing alerts, and driver behavior monitoring, ensuring route compliance, passenger safety, and increased comfort. It provides predictive maintenance, advanced vehicle diagnostics, and detailed fuel consumption analytics to minimize downtime, lower operational costs, and improve vehicle reliability. Additionally, its remote immobilization feature adds security, safeguarding vehicles against theft or unauthorized use.



ONSAT IN MINING

onSAT provides the mining industry with robust, satellite-based telematics and fleet management, significantly enhancing operational efficiency, safety, productivity, and equipment management, particularly in remote mining environments.

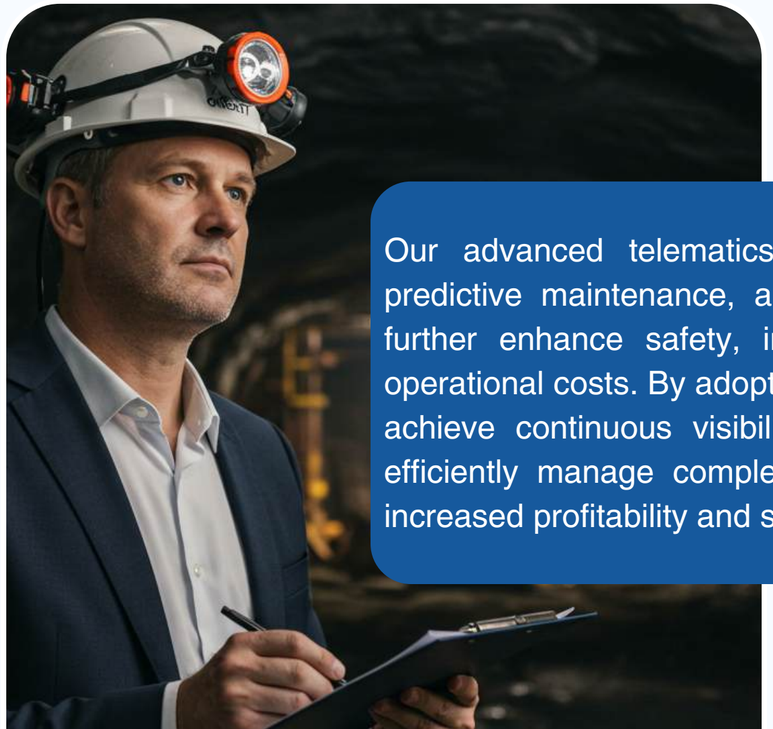
Top onSAT Features for the Mining Industry

Driver and Operator Behavior Monitoring

Satellite-Based Connectivity (Independent of Cellular Networks)

THE MINING CONUNDRUM

Because mining operations frequently occur in remote, rugged, and geographically isolated areas with limited or no cellular connectivity, making traditional tracking systems ineffective. onSAT's satellite-based solution provides consistent, global real-time monitoring, ensuring equipment safety, optimizing asset usage, and significantly reducing theft, unauthorized usage, and operational downtime

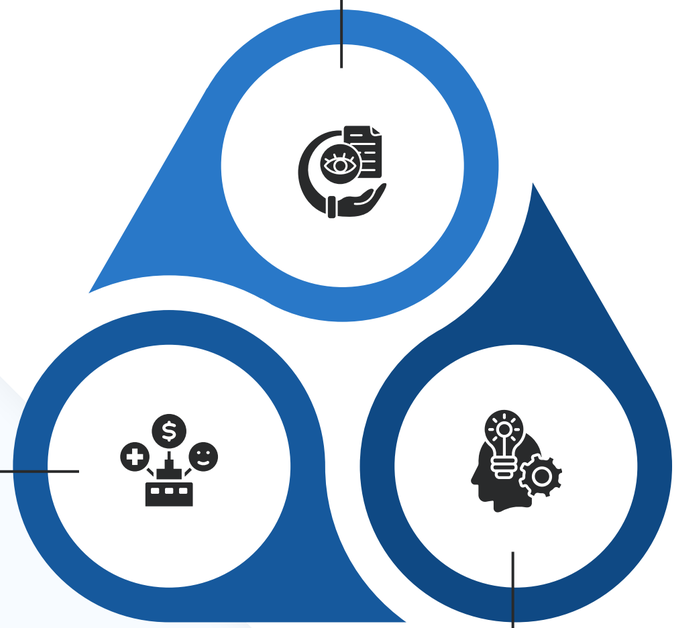


Our advanced telematics features, including geofencing, predictive maintenance, and operator behavior monitoring, further enhance safety, improve productivity, and reduce operational costs. By adopting onSAT, mining companies can achieve continuous visibility, protect valuable assets, and efficiently manage complex mining operations, resulting in increased profitability and safety standards.

Usage monitoring and control

Save money with remote immobilisation

Get better insight with automated reporting



ONSAT AND HEALTHCARE

onSAT significantly enhances the healthcare sector by ensuring efficient, secure, and reliable transportation of medical supplies, equipment, emergency response units, and patient transport vehicles. Leveraging advanced satellite-based telematics, healthcare organizations can maintain optimal oversight and control over critical healthcare logistics.



- **Temperature and Equipment Monitoring**
- **Fuel Level and Consumption Management**
- **Scalable Integration for Multi-Facility Management**

CAR RENTAL COMPANIES AND ONSAT™

onSAT significantly enhances the car rental industry by providing comprehensive, satellite-based fleet management solutions that ensure vehicles are efficiently managed, monitored, and secured at all times.





With global connectivity independent of cellular networks, rental companies benefit from continuous tracking and robust asset management, even in remote or challenging locations.

- ☑ ALWAYS ON TRACKING
- ☑ SPEED MONITORING
- ☑ SMART GEOFENCING SYSTEM



ONSAT FOR SECURITY & DEFENSE

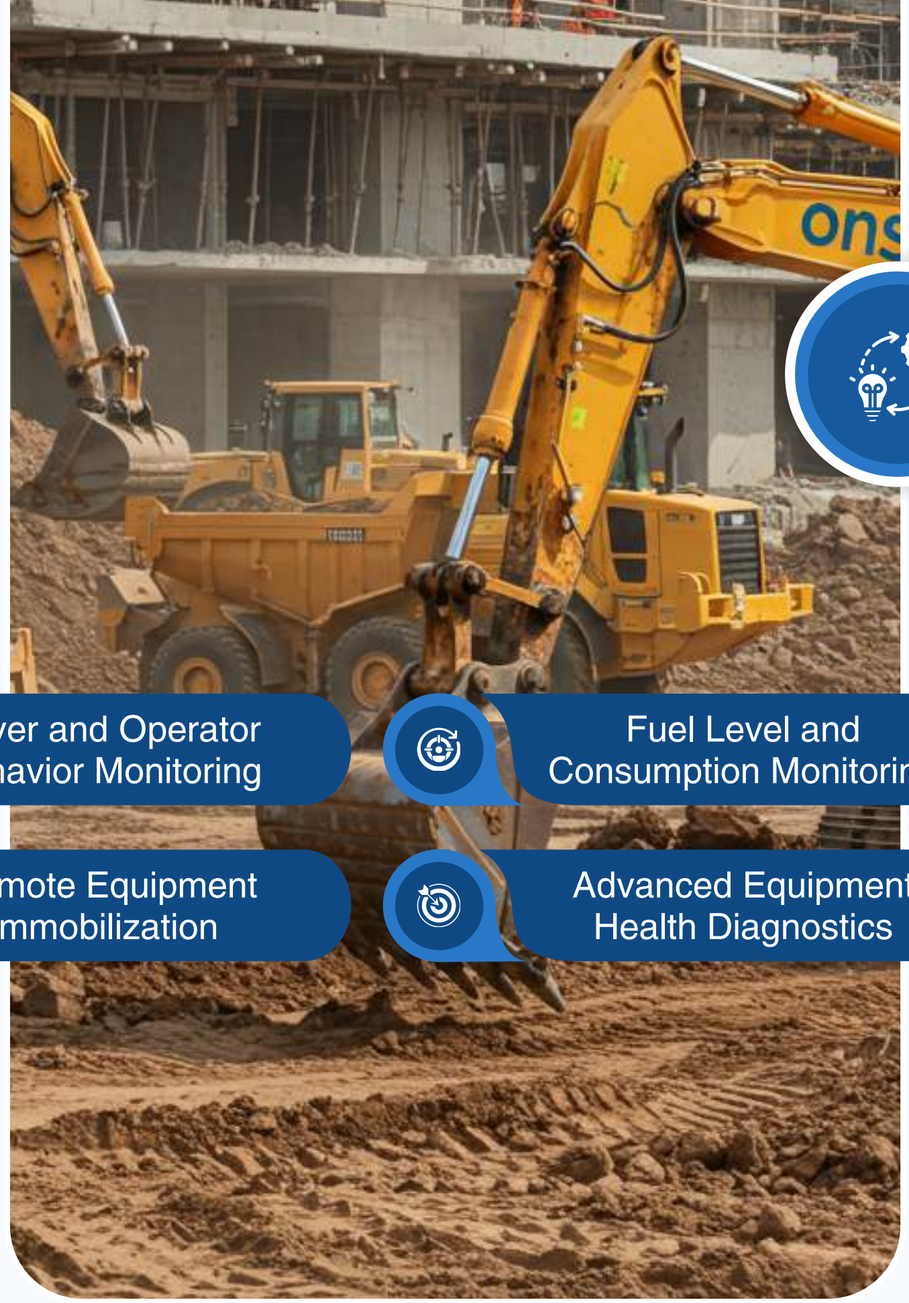
onSAT provides mission-critical support to the Security & Defense sector through advanced satellite-based fleet management, tracking, and telematics solutions, ensuring enhanced security, operational readiness, and situational awareness. By eliminating dependency on terrestrial communication networks, onSAT guarantees continuous visibility, real-time intelligence, and rapid responsiveness, even in remote, hostile, or disaster-affected areas.

- Global Real-time GPS Tracking
- Geofencing and Location-based Alerts
- emote Vehicle Immobilization
- Advanced Vehicle and Asset Diagnostics
- Driver Behavior and Asset Operation Monitoring

CONSTRUCTION & HEAVY MACHINERY

onSAT provides the construction industry with comprehensive, satellite-based fleet management and telematics solutions, designed specifically to handle heavy machinery, construction equipment, and vehicle fleets operating in remote, rugged, or challenging environments. This ensures optimal safety, improved efficiency, reduced downtime, and greater operational control for construction companies.





- Driver and Operator Behavior Monitoring
- Fuel Level and Consumption Monitoring
- Remote Equipment Immobilization
- Advanced Equipment Health Diagnostics

ONSAT AND AGRICULTURE & FARMING

onSAT provides advanced satellite-based fleet management and telematics solutions specifically designed to address the unique challenges faced in agriculture and farming. By offering reliable connectivity and robust data tracking even in remote rural areas, onSAT helps farmers maximize productivity, ensure asset security, and improve operational efficiency.





EVALUATION

By employing these targeted features, onSAT significantly improves agricultural productivity, optimizes asset management, reduces operational costs, and ensures farmers can efficiently manage operations, regardless of geographic constraints or connectivity challenges.



HOW ONSAT SUPPORTS THE INSURANCE INDUSTRY

onSAT helps the insurance industry by providing advanced, satellite-based fleet management and telematics solutions that significantly enhance risk assessment, claim management, fraud detection, and customer service. By offering comprehensive, accurate data and continuous monitoring of insured vehicles and assets, onSAT empowers insurers to develop fairer, data-driven policies, streamline claim processes, and minimize fraudulent activities.

Accurate Risk Assessment through Real-time GPS Tracking

Insurers receive precise, real-time data on vehicle location, usage, and operational patterns, enabling more accurate underwriting and policy pricing.





MAJOR LOCATIONS

Together, these three strategic locations—USA, Cameroon, and South Africa—enable onSAT to deliver truly global satellite-based telematics and fleet management services with deep regional expertise, ensuring consistent quality, localized support, and robust operations across international markets.



UNITED STATES

onSAT's primary corporate headquarters, strategic hub, and technology center is located in the United States.



CAMEROON

Our Cameroon office serves as an important regional base, strategically positioned to facilitate operations across Central and West Africa



SOUTH AFRICA

The South Africa office is our strategic gateway to Southern and East Africa. With a robust infrastructure

CONCLUSION

AND RECOMMENDATIONS

Companies should work with onSAT because it provides unmatched global connectivity, reliability, and advanced telematics through satellite-based fleet management solutions. onSAT eliminates coverage gaps typical of traditional networks

Additionally, onSAT's global footprint—with strategic locations in the USA, Cameroon, and South Africa—ensures localized support, deep regional market understanding, and seamless multinational operations. Companies partnering with onSAT benefit from improved security, minimized downtime, optimized asset utilization, and the ability to proactively manage risks and resources, positioning them for sustainable growth and competitive advantage.



THANK YOU

FOR YOUR ATTENTION AND PARTICIPATION



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