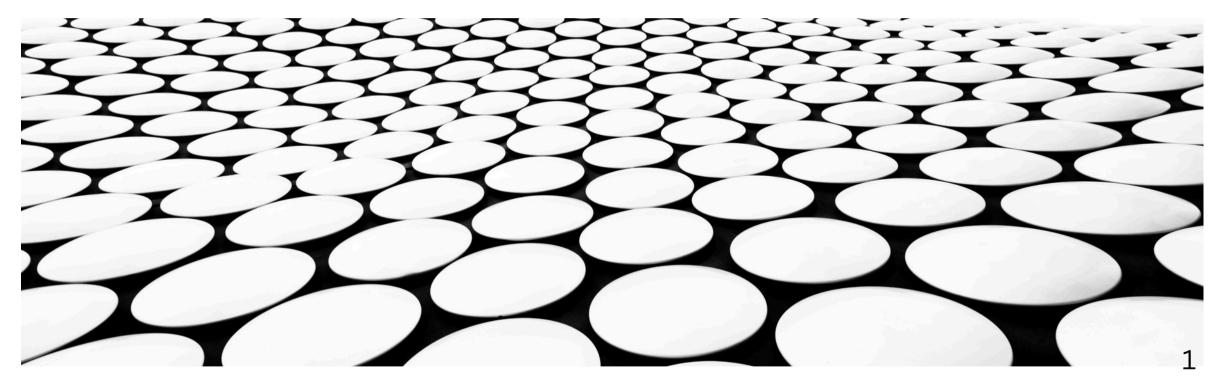


A strategic partnership that delivers a refined and anticipated outcome for our clients.



A strategic partnership that delivers a refined and anticipated outcome for our clients.

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ABOUT US



CONSULTANCY -----

1.Intelligent Infrastructure



TRAINING -----

1. Technical and Management courses in Logistics



DESIGN AND DEPLOYMENT ---

- 1. E-infrastructure and
- 2. Global Connectivity
- 3. eSim Solution





ABOUT US

Avoor Yafe Group (Guyana) Inc. is a premier technology solutions provider specializing in intelligent infrastructure, global connectivity, and advanced tracking systems. Founded on the principle of "Building Communities Intelligently," we bridge the gap between technology and practical business applications through our comprehensive suite of end-to-end solutions. What distinguishes us is our unique partnership approach—we collaborate closely with clients to understand their specific goals and operational environments, delivering solutions that meet immediate needs while positioning them for sustainable growth in an increasingly connected world.

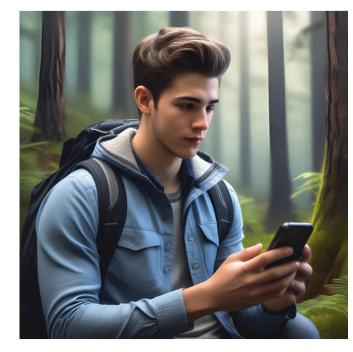
Our services span e-infrastructure, global connectivity, eSIM technology, smart logistics, smart agriculture applications, and training, each delivered as a turnkey package ready for immediate implementation across manufacturing, transportation, shipping, tourism, security, and retail sectors. We define our success by the tangible improvements we deliver—whether through enhanced efficiency, reduced costs, improved security, or new revenue opportunities—and invite you to explore how our intelligent solutions can transform your business operations and help achieve your strategic objectives.



Services







Global Connectivity



Smart Agriculture

Smart Logistics



Services

Mobile Gateway

Best-of-class movement tracking – long-lasting, maintenance-free, field-proven

Intelligent Battery Management

- ☐ Solar-based energy harvesting Unique
- ☐ solar charger intelligence Sustainable
- ☐ battery-recharging Life span and
- endurance maximization High
- capacity Li-Po rechargeable

IP69k Casing

- □ IP69k, extremely robust and long-lasting
- Very compact: approx. 260 * 100 * 30mm10.24 * 3.94 * 30 inches
- Optional: only 23mm / 0.8high (!)
- ☐ Fully ruggedized designed for harsh conditions
- ☐ Variable mounting options ☐ e.g. click holder
- Optional vandalism protection by Polycarbonate





Example: click holder with optional mount sensor

total height

32mm





Example: anti-treedlick holder total height only 30mm

Positioning and Data Transmission

- Reliable GPS-, Cell-ID tracking (optional Glonass, Galileo)
- 4G catM1 (LTE-M) / fallback 2G Option:
- Standard-BLE or MESH-IoT-BLE

Modular Design

- Designed to tackle challenges of varied physical requirements
- Freely definable inside components
- Optional auxiliary equipment
- Optional additional sensors
- Temperature
- Humidity
- ☐ Shock
- Crane-lifting
- etc.



Technology











Technology



Smart Logistics

- 1. Set geofences to receive notifications when shipment arrives at or leaves key points in the supply chain
- 2. Leverage the data transmitted by the label sensors, including, but not limited to, monitoring the temperature of perishable products
- 3. The labels can be reused again after the first journey, providing there is still enough battery.
- 4. The label is power-optimized to prolong its lifespan, and communicates via low power LTE-M networks



Services



Smart Agriculture

Smart agriculture harnesses technology—including sensors, robotics, and Al—to optimize farming, increase yields, conserve resources, and support sustainable, data-driven decision-making.





Industries

- Manufacturing
- Transportation
- Shipping
- Tourism
- Security
- Retail





Avoor Yafe Group (Guyana) Inc. Value

- * Uniqueness We prioritize outcome quality and seek continuous improvement.
- * End-to-End Solution We manage solutions from supply through maintenance.
- Turnkey Solution: A ready-made product or service that is fully developed, implemented, and ready for immediate deployment.
- Commitment to the growth and development of our clients

Avoor Yafe Group (Guyana) Inc.
Building Communities Intelligently



Brief Description: Advanced network solutions providing the foundation for secure, reliable, and high-performance digital operations through both structured and wireless networks.

Key Benefits:

- Enhanced operational reliability with 99.9% uptime guarantee
- Simplified network management through centralized controls
- Future-proof scalability to accommodate business growth
- Reduced IT operational costs through efficient resource utilization

Unique Differentiators:

- Custom-designed network architecture tailored to specific industry requirements
- Integration capabilities with existing legacy systems
- Proactive monitoring with predictive maintenance alerts
- Vendor-agnostic approach ensuring best-fit solutions

- Enterprise-wide network deployments
- Industrial IoT connectivity platforms
- Secure remote access solutions
- Multi-site business connectivity





Global Connectivity

Brief Description: Seamless connectivity solutions extending to over 150 countries, enabling businesses to maintain reliable communications regardless of geographical boundaries.

Key Benefits:

- Consistent connectivity experience across global operations
- Simplified billing and management through a single provider
- Reduced international communication costs
- Enhanced workforce collaboration across borders

Unique Differentiators:

- Regional expertise with local compliance knowledge
- Redundant connection paths ensuring business continuity
- Flexible bandwidth allocation adapting to usage patterns
- Unified security protocols across all connection points

- Global supply chain management
- International business expansion
- Remote workforce enablement
- Cross-border data management





eSIM Solution

Brief Description: Next-generation cellular connectivity that eliminates physical SIM cards, allowing for remote provisioning and management of multiple mobile network operators.

Key Benefits:

- Up to 60% cost reduction on international roaming
- Instant network switching without hardware changes
- Centralized management of all connected devices
- Enhanced security through digital authentication

Unique Differentiators:

- Seamless multi-carrier integration through a single platform
- Automated carrier selection based on signal strength and cost
- Advanced usage analytics and optimization recommendations
- Remote diagnostics and troubleshooting capabilities

- International business travel connectivity
- IoT device fleet management
- Transportation and logistics tracking
- Remote workforce enablement





Smart Logistics

Brief Description: Comprehensive tracking and monitoring solutions that provide real-time visibility throughout the supply chain using advanced IoT sensors and geofencing technology.

Key Benefits:

- Up to 30% reduction in lost or delayed shipments
- Real-time condition monitoring preventing product damage
- Enhanced inventory accuracy and planning capabilities
- Improved customer satisfaction through accurate delivery estimates

Unique Differentiators:

- Reusable tracking labels reducing environmental impact
- Low-power LTE-M networks extending battery life
- Multi-parameter monitoring (temperature, humidity, shock)
- Integration with existing warehouse management systems

- Cold chain monitoring for pharmaceuticals and food
- High-value asset tracking
- Just-in-time inventory management
- Multi-modal shipping visibility





Smart Agriculture

Brief Description: Integrated technology solutions combining sensors, robotics, and AI to optimize farming operations, increasing yields while conserving resources through data-driven decision making.

Key Benefits:

- Up to 25% increase in crop yields
- 30-50% reduction in water usage
- Minimized chemical applications through precision targeting
- Early disease and pest detection reducing crop losses

Unique Differentiators:

- Customized deployment for specific crop types and environments
- Soil-to-sale traceability capabilities
- Weather-adaptive recommendation systems
- Integration with existing farm equipment

- Precision irrigation management
- Automated crop monitoring and disease detection
- Livestock tracking and health monitoring
- Harvest optimization and yield prediction







SERVICES | PRODUCTS



STRUCTURED CABLING



NETWORKING



XAAS



CABLING SOLUTIONS



PAYMENT SOLUTIONS



INTERNET OF THINGS



PRIVATE NETWORKS



E-SIM SOLUTION



Partnerships Bring Connectivity

CONNECT WITH US TODAY

Are you ready to transform your business with intelligent solutions? Our team of experts is prepared to analyze your unique challenges and develop customized strategies that deliver measurable results.

Contact us for a free initial consultation and discover how our end-to-end solutions can optimize your operations, reduce costs, and create new revenue opportunities.

Sean Rogers

Strategic Partnerships Director

Director Email: srogers@olamlev.com

Phone: +1 868 355 2008 WhatsApp: +592 603-3851

LinkedIn: www.linkedin.com/in/avooryafegroupgy

ConnectAmericas: https://connectamericas.com/company/olam-bó-lev

Website: www.avooryafegroup.com

