IIIBSCT GROUP

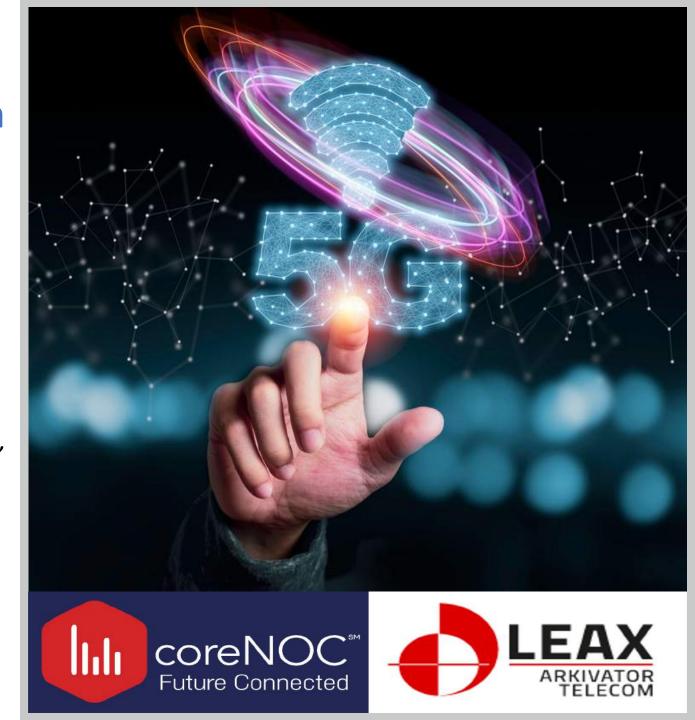
One Step Ahead





BSCT Group in collaboration with coreNOC and LEAX provide:

- > Turnkey 5G Private Networks
 - Complete Ecosystem, everything from Core To Devices that is Affordable, Scalable and Simple to deploy
 - <u>Turnkey Professional Services</u>, including design, installation, network implementation, technical support and consulting
 - <u>Ultra-Reliable Low-Latency wireless local</u> <u>area network</u> that uses our robust 5G technologies to create a Private 5G Network with dedicated bandwidth and infrastructure that meets your company's specific connectivity needs.





OUTLINE

- > Who We Are
- ➤ Overall 5G Private Network Architecture
- > Turnkey Professional Services
- Benefits
- Case Study 5G Private network Design/Build International Airport
- ➤ The Complete Solution





WHO WE ARE

- ➤ Affordable and reliable End to End Network provider, next-generation 4G and 5G solutions, for companies across the globe
- Over 30 years experience in the industry
- ➤ Key members of our team are Former Mobile Network Operator Executives
- ➤ 40+ Markets Design-Build-Launch
- Complete products and services to meet and exceed your expectations.
- BSCT group's HQ are in Atlanta, GA, USA.







An example of *indoor* Architecture of our 5G Private Network



Industry Examples:













Factory

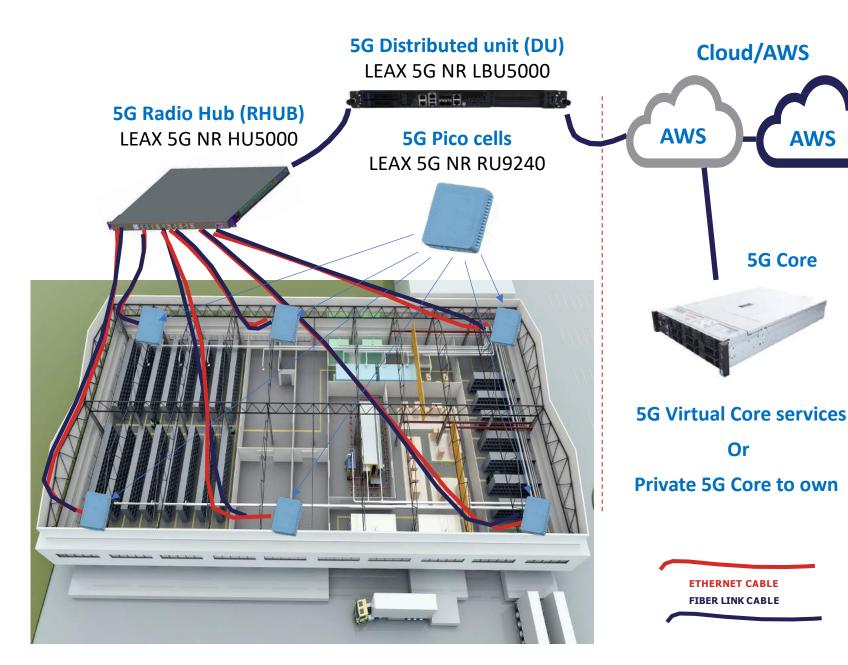
Smart Building







And many other industries:







An example of *outdoor/indoor* Architecture of our 5G Private Network





Industry Examples:

















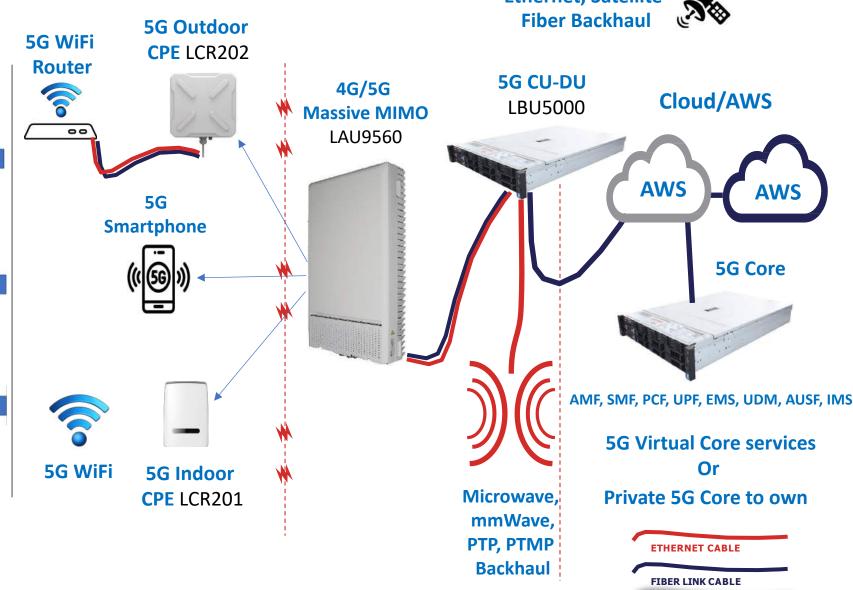








And many other industries:



COAX CABLE





An example of outdoor/indoor Architecture of our 5G Private Network



Industry Examples:

















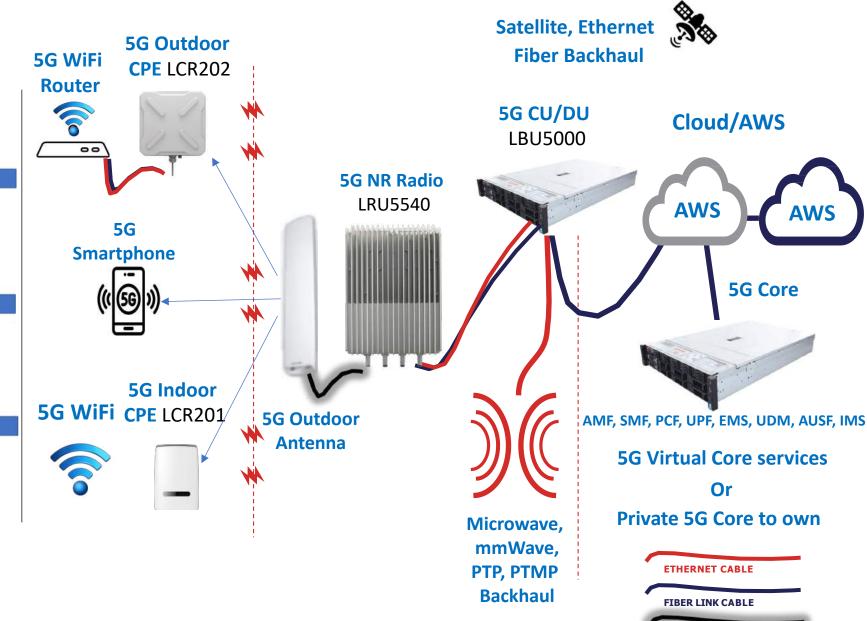








And many other industries:



COAX CABLE



TURNKEY PROFESSIONAL SERVICES

> 5G Private network design

- Outdoor and indoor design
- IT design and implementation
- Electrical analysis design

Installation and Implementation

- Full equipment installation and project management
- System Configuration and Testing
- Coverage Validation

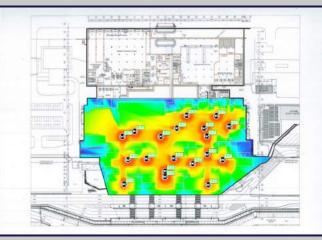
➤ Hardware and Software R&D

Custom equipment and tailored software solutions















Assisting Clients from Concept to Implementation with Tailored Products & Services



Understanding Client Conceptsand Challenges



Reduced OPEX - Increased ARPU

BENEFITS of OUR 5G Private Networks

Reduce your company's dependence on providers

Gain full control over your operating methods

Scalability on demand

You choose the size of your coverage area. You choose when to add more coverage, and you will never have to sacrifice speed or performance. We will deploy a private network to any scale to support as many users as you need

Increased spectrum availability

Our 5G private network solutions that can operate in licensed, unlicensed, shared, and locally licensed spectrum, enhancing viable 5G applications for your business

Boost Efficiency for better operations

With increased capacity, speed, and ultra-low latency, business efficiency can be maximized with more automation and applications

Maximum Data security

5G private networks have more than enough capacity to store all valuable enterprise data on site. No need to use data storage centers or cloud storage

Outstanding value

Our robust 5G Complete Solutions offer a lower total cost of ownership than the major carriers (on average 30% savings)



5G Private Network Design & Build International Airport

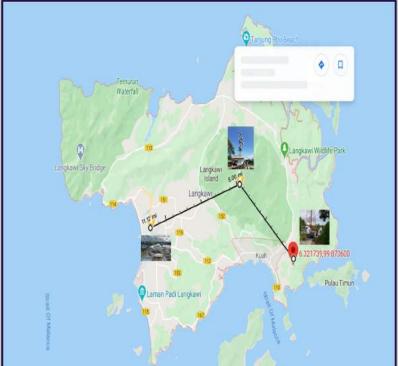
Designed and deployed a shared 5G private network that funded free public broadband

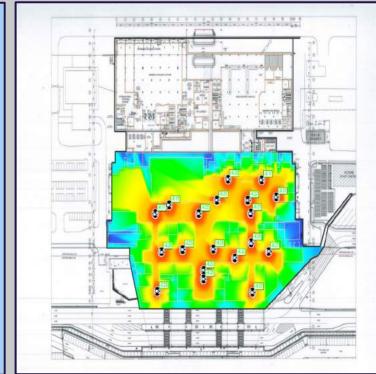
Scope:

- Consulting and Project Oversight
- Equipment Supplier
- Installation and Commissioning
- Troubleshooting
- Customer Interface

Partnership with:

- Private US Company
- Private International Infrastructure Company
- Local Government





Completed <3 Months OEM's Required >6 Months

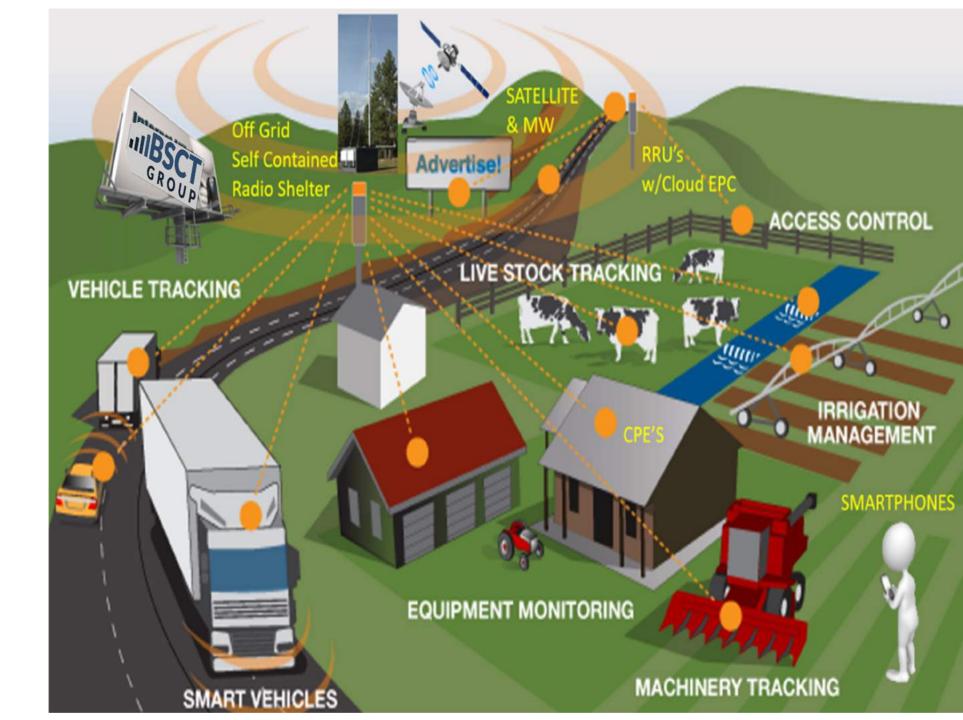
Value-Speed-Performance





THE COMPLETE SOLUTION

Enterprise level functions for less capital compared to major OEM's



IIIBSCT GROUP

One Step Ahead

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