



Creating a Smarter, Connected World



TELECOMMUNICATION

Overview:

Innovation in telecommunications is driven by global telecom engineering best-practices. Telecommunications and telecom networks have become an integral part of everyone lives. With Internet of things, telecommunications provide numerous opportunities for an increasingly connected world. Revolutionary products require highly precise and efficient engineering for a greater success. At Global Edge, we completely believe in doing that. Our vast



experience in telecommunication engineering is backed by remarkable projects. It makes us deliver tremendous success to our customers. Allowing customers to focus and enhance their core business offerings.

Telecom Service Offerings:

In telecommunications, superior connectivity defines success. Connectivity technology is at the forefront of telecom solutions. GlobalEdge offers end-to-end solutions for deployment, testing, maintenance and support of network related products/solutions.

Due to the application of next-gen technologies in products and devices, semiconductor industry is poised to grow tremendously. The demand is driven by IoT, Cloud, Consumer and networking devices. GlobalEdge is supporting the new era of semiconductor industry by offering advanced telecommunication engineering services.

GlobalEdge offers exceptional services across the wide spectrum of telecommunication engineering domain:

- ∇ Advanced and Traditional wireless including GSM/GPRS/UMTS/LTE
- ∇ VOIP and Voice over LTE (VOLTE) for various kinds of wireless networks
- ∇ IOT solutions

How do you benefit?

GlobalEdge has the in-depth technical expertise to offer end-to-end solutions in the area of telecommunications. In the process of providing best solutions to our customers, we ensure to offer greater user experience to end-users. Our industry specific expertise and partnerships help develop networking products that becomes the back-bone of communication platforms and devices. With Global Edge you get the following advantages:

- State-of-the-art lab infrastructure
- Certified products
- Pool of industry specific talented work-force
- Customized solutions and services
- Extensive partner ecosystem
- Flexible delivery models

Reduced TCO and Time to market