



DC BLOX GREENVILLE. Located near CU-ICAR, with easy access to I-85 and I-385, 15 minute access to downtown Greenville and Greenville-Spartanburg International Airport, DC BLOX's GSP data center delivers the reliable infrastructure and connectivity that Greenville County's high growth economy demands. Ideally located between the major metropolitan areas of Charlotte and Atlanta, the purpose-built Tier III-designed data center delivers the security, compliance and connectivity required by enterprises, state and local governments and Managed Service Providers.

▲ BUILDING SPECIFICATIONS

- 18,000 sq. ft. initially; expandable up to 54,000 sq. ft.
- 6,700 sq. ft. of tenant office space with conference rooms, hoteling cubes and work stations
- 48U lockable cabinets
- Precast concrete shell
- Reinforced concrete slab in data halls
- 150 mph wind-rated structure
- High-density options available

▲ POWER

- Up to 1MW critical load; expandable up to 18MW
- N+1 generator backup
- N+1 UPS systems
- Dual UPS feeds to all cabinets
- 24-hour on-site fuel storage

▲ SECURITY

- Enhanced security built to CUI (Controlled Unclassified Information) standards
- Perimeter fencing
- 24x7x365 manned security desk
- Vehicle gate
- Secure customer lockers
- Layered security from the perimeter to each cabinet
- CCTV at perimeter, ingress/egress, office, data hall and cabinets
- Documented path for up-scope of security

▲ COOLING

- N+1 cooling
- Hot aisle containment
- High-efficiency Direct Expansion (DX)

▲ CONNECTIVITY

- Private, optical connectivity across the Southeast - 100% SLA
- Carrier-neutral with virtual cross-connects to carriers in any DC BLOX data center including: Segra, AT&T, Comcast, Charter/Spectrum, Cogent, Zayo, Century Link and more
- 100G+ optical connectivity powered by Ciena
- Low latency to internet exchanges = hundreds of carrier connections
- Private connectivity to public cloud providers
- Software-defined network (SDN) for rapid provisioning



Six minutes from CU-ICAR and 16 minutes from downtown Greenville.



Highly efficient design reduces power cost through superior PUE.



Tier III-designed for cost-effective redundancy and reliability.



Integrated into DC BLOX's data center mesh.