

Market Overview

The Slidell EdgeConneX Edge Data Center® (EDC) is located in the greater New Orleans area and has been purpose-built and precisely located in order to provide a secure colocation facility for customers wishing to deliver content and applications to local-market consumers with the lowest possible latency. Partnering with network and cable operators at the local level, our carrier neutral facility guarantees the shortest and fastest routes for delivering content to local market subscribers (consumer and enterprise) and Internet customers.

Our data center in Slidell is among the largest in the state of Louisiana, with robust connectivity to the greater New Orleans area, Baton Rouge, and beyond. Our facility continues a series of network-focused buildings in Edge markets across regional areas of the United States, with Slidell serving as an excellent midpoint for workloads from other locations such as Houston, Jacksonville, and Atlanta.

Campus Highlights

- SLI01: 500 kW, scalable to 1.5 MW
- SLIO1: Network diversity
- SLI01: Within 30 miles of downtown New Orleans



EdgeConneX Benefits



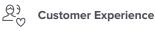
Cloud

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State of the art data center with the flexibility to support deployments ranging from a single rack, to a large custom cage or pod, all the way to a build to suit data center any of which can further scale to meet future needs for growth.



Many leading NSP's and MSO's are deployed in our Slidell Data Center and available for interconnection.



EdgeOS DCIM platform allows remote monitoring and management of your workloads.



Purpose-built Tier-3 designed facilities with superior operating reliability, highdensity power, and carrier-neutral support to satisfy any customers challenges and demands.



Our world-class partners help EdgeConneX deliver the combination of solutions your business needs.

enterprises can be supported through our technology and solution partners meaning customers can locally access leading CSP's from our Slidell Data Center.

Multi-hybrid cloud solutions for







Technical Specifications & Configuration

Space

26,950 sq ft facility

4,610 sq ft of raised floor for tenant racks

Within 30 miles of downtown New Orleans and 44 miles of New Orleans International Airport

Customer work space available

WiFi network access and cell phone repeaters/boosters throughout the facility

Power

500kW N+1; planned for 1.5 MW

Concurrently maintainable power in a minimum of an N+1 configuration includes: -PDU - UPS - Generators

Capable of 20+kW per cabinet

Capable of 600+ watts per sq ft

Ghost space not required for cooling power dense installations

Real-time branch circuit monitoring

Cooling

The facility has robust and redundant power and cooling to support any application, where temperature and humidity is monitored, controlled and managed to industry standards

30 inch raised/under floor forced air plenum

N+1 CRACs located in separate suites, maximizing customer designated areas

Security

Multi-stage security containment systems that use PIN and live video authentication

Mantraps and strictly enforced protocols regarding entry access

24/7 Color CCTV/video surveillance and >90-day online video storage

Interior managed security zones

National network operations center for security management

24/7 NOC services

Fire Suppression

Pre-action, zoned dry-pipe sprinkler systems with zoned maintenance aisles and separate suites

Network

Building POEs are diverse, with a variety of fiber conduits to physically diverse MMR's

AT&T, Charter, Cox, Uniti Fiber, WhiteSky

Interconnection services available

Optional Services

Remote hands services for break fixes, configuration, and troubleshooting

EdgeConneX Services: design, build, implement, and maintain your equipment infrastructure

EdgeOS, our next generation data center operating system provides real-time visibility, including ticketing and SLA management for all EDC locations

Standards and Certifications

Our SLIO1 data center is SOC 2 Type 19, PCI DSS and HIPAA compliant.



To schedule a walk-through, call us today: +1.866.304.3217

