

Atlanta Metro Ring & Regional Fiber Network

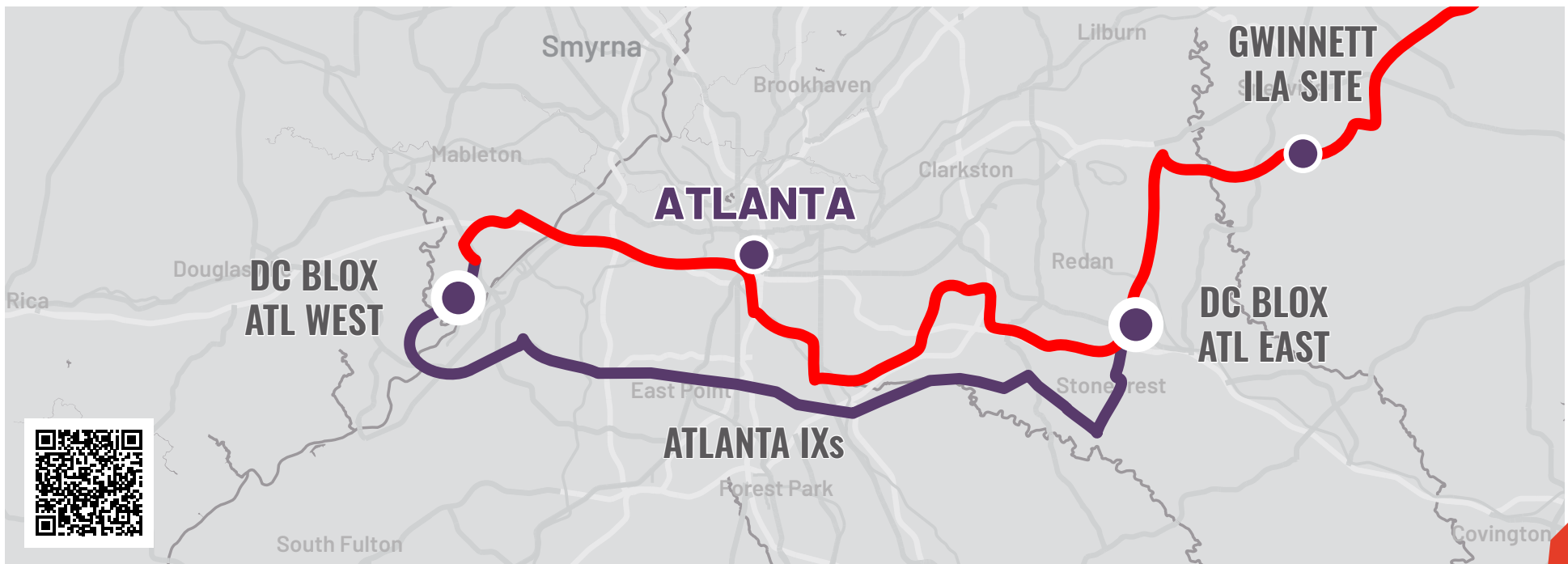
High-capacity Local and Global Connectivity for Data Centers, Hyperscalers, and Telecom Carriers



Does your network need high-capacity, low-latency fiber in the Atlanta area?

DC BLOX's Atlanta metro ring and regional fiber network delivers scalable, resilient, and high-performance connectivity for data centers, hyperscalers, and telecom carriers. With direct access to Atlanta's Internet Exchanges (IXs) and reaching the Myrtle Beach Cable Landing Station (CLS), our fiber network is built to handle increasing traffic, optimize routing, and expand global reach.

- Dark Fiber Metro Ring: Access fiber throughout Atlanta with handholes available for splicing-in
- Direct IX Connectivity: Connect to hubs at 55/56 Marietta and 180 Peachtree
- Myrtle Beach CLS Access: Reach international subsea cables for global data transport
- Geographic Diversity: Optimize network routes with redundant paths to Ashburn and Miami via Myrtle Beach
- Scalable for Future Growth – High-capacity fiber to support AI, cloud, and carrier expansion



Scan the QR code or click the image above to access our detailed regional fiber map.

Our Dark Fiber Network Answers All These Questions

Data Centers

- Do you need low-latency fiber access to regional IXs and other data centers?
- Are you looking for high-capacity, resilient fiber for cloud, AI, and enterprise workloads?
- Do you want redundant fiber paths to keep your network resilient no matter what?

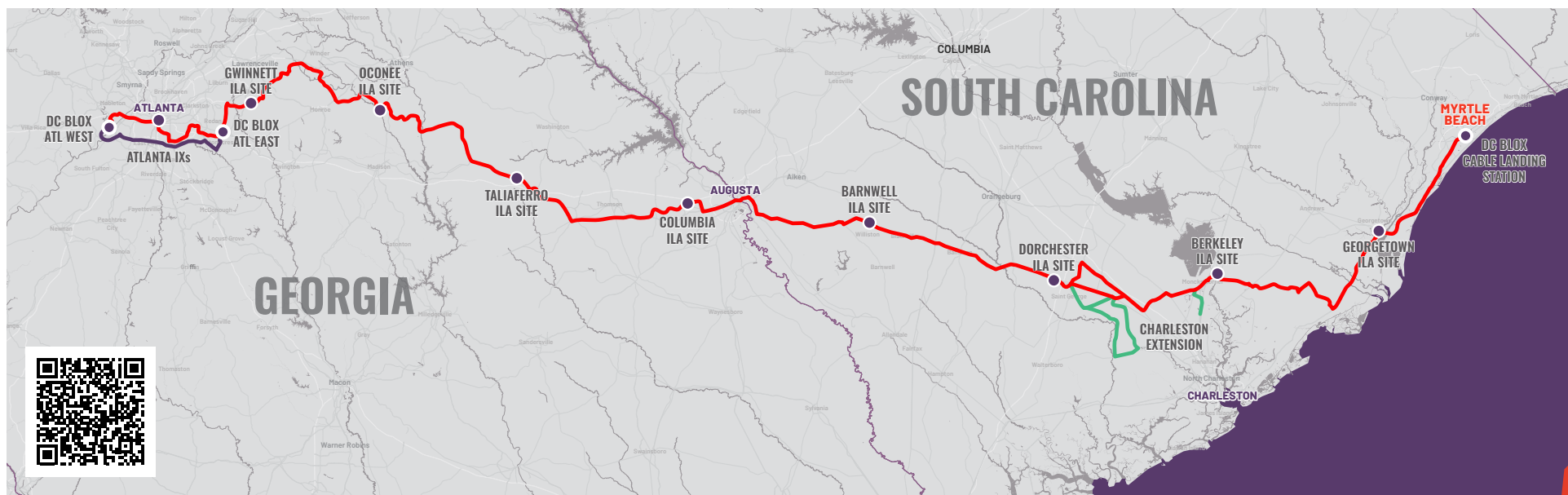
Hyperscalers

- Do you need low-latency aggregation points for regional data traffic?
- Are you looking to optimize traffic routing through direct IX access?
- Are you expanding beyond Atlanta? Connect to international markets via the Myrtle Beach CLS.

Telecom Carriers

- Do you need route diversity and expanded coverage across Atlanta?
- Do you want seamless integration with existing carrier networks?
- Are you looking for a direct connection to Atlanta's major IXs to optimize peering and transport?

DC BLOX's regional fiber network delivers low-latency, high-capacity connectivity data centers, hyperscalers, and telecom carriers need. With direct IX access, diverse routes, and global reach, our dark fiber solutions power growth and resilience.



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