

EXHIBIT G

Company Brochure and Marketing Materials

Experience the limitless possibilities of fiber.

We are an experienced partner, and the last owner of a nationwide network of fiber. With best-in-class consultation and customer support, we are dedicated to understanding our customers and delivering solutions that accommodate a wide range of connectivity, security, and application needs. Our high-performance networks can handle virtually any speed and are built with flexibility and scalability, so you're always ready for whatever the future brings.

Why Crown Castle

Network

We're a committed, long-term owner of 60,000 route miles of fiber and 25K+ on-net buildings, with 900+ connected data centers—giving you access to one of the largest and densest networks in the country.

Expertise

We have over 25 years of experience building and maintaining custom, mission-critical solutions across every vertical. We can recommend the best solutions for the performance you need, whether that's Dark Fiber, Ethernet, Wavelength, Private Networks, Internet Access, Colocation, Cloud Connect, Optical Encryption, Ultra-Low Latency, DDoS, or Video Transport.

Flexibility

We're able to build our networking solutions with varying levels of control and flexibility so they can grow with your organization, making it easy to add new services and manage bandwidths, latencies, security, and redundancy.

Support

Our locally based service teams work closely with you to consult, design, and deliver solutions that meet your needs, while our state-of-the-art Network Operation Center works around-the-clock to keep your network running.

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No other provider can do what Crown Castle Fiber is doing for us. They have the network footprint and the wherewithal to create a solution we can always rely on.

STEWART SERUYA

Chief Security Officer, University of Miami

Ethernet

Ethernet has become the go-to technology for high-performance, reliable, and cost-efficient connectivity. Healthcare providers use it to connect imaging facilities to hospitals and improve patient care, while banks rely on its ability to cost-effectively connect branches with regional headquarters.

Our Ethernet solutions combine the reliability and ubiquity of Carrier Ethernet with next-generation metro area transport technology. The result is an efficient, fully restorable network that's easy to manage and ready for any vertical or application requirement. Additionally, the natural flexibility of Carrier Ethernet allows us to offer you a range of solutions that give you varying levels of control to meet the bandwidth and security requirements you need—today and in the future.

Our business Ethernet solutions include MetroE Advanced Private Line, E-Line, Ethernet Virtual Private Line (EVPL), and Ethernet Private LAN (E-LAN). With support for Layer 2 point-to-point, point-to-multipoint, and multipoint-to-multipoint

topologies, you can seamlessly extend your Ethernet network from your building into the metro area and beyond.

With a private, diverse fiber backbone, along with protected access options, we offer a robust solution set for your business continuity requirements. With over 60,000 route miles of fiber across every major metro area, you'll be tapping into one of the largest, densest Ethernet footprints in the country.

Our fully staffed Network Operations Center and locally based service teams proactively monitor your fiber network around-the-clock and respond to changing circumstances—giving you unmatched reliability and peace of mind.

25+ Years
of Expertise

NYSE
S&P 500

Infrastructure Solutions

- › Dark Fiber
- › **Ethernet**
- › Wavelength
- › Private Networks
- › Internet Access
- › Colocation

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Crown Castle Fiber has taken away the pain points when it comes to bringing in new applications. We've been impressed with their level of customer service on every level, and have been very happy with the performance and service of our network.

GREG KLOPP

Information Technology, Hershey Entertainment & Resorts

Key Benefits

- › Seamless interconnection with no additional equipment on your premises, reducing equipment capital costs
- › Simple installation and turn-up with no protocol conversion
- › Cost-efficient on both a cost per bit and cost per port basis compared to fixed TDM technologies
- › Easier installation and management allows for rapid provisioning compared to other platforms
- › Flexible bandwidth allows you to pay as you grow
- › Scalability for long-term network evolution connectivity

Key Features*

- › Speeds from 10Mbps to 100Gbps
- › Switched and dedicated bandwidth configurations
- › Dedicated access links with multiple protection options
- › Standards-based IEEE Ethernet service for Layer 2 transport
- › 802.1Q VLAN and 802.1 QinQ tunneling supported
- › MEF Carrier Ethernet 2.0, MEF 9, and MEF 14 certified technology
- › 24/7 network monitoring

*Not all features are available in all markets. Please contact your sales representative for more information.

Solutions

- › Our Ethernet solutions enable the extension of dedicated or virtual LAN infrastructure for WAN connectivity, with committed information rates from 10Mbps to 100Gbps and guaranteed network performance.
 - E-Line: Dedicated UNIs for point-to-point connections—simple and secure
 - EVPL: A flexible, virtualized option allowing multiple applications and connections to run over a converged interface
 - E-LAN: Transparent LAN service and multipoint VPNs
 - MetroE Advanced Private Line: Private Ethernet delivered over dedicated fiber with switches deployed at each end-user location across a metro area.
- › Four Classes of Service provide the routing options necessary to manage traffic while ensuring application performance:
 - Mission Critical: Ultra-high availability, superior performance, lowest latency (requires redundant access connection)
 - Business Critical: High-availability, high-performance
 - Business Priority: Enhanced performance
 - Standard: Standard performance



| SPECIFICATION | METRO-E ADVANCED PRIVATE LINE | E-LINE | EVPL, E-LAN |
|--------------------|--|--|--|
| Technology | Layer 2 Ethernet over private fiber | Layer 2 Ethernet over DWDM or fiber | Layer 2 Ethernet over MPLS or fiber |
| Throughput | 1Gbps - 10Gbps | 50Mbps - 100Gbps | 10Mbps - 10Mbps |
| Interface | 10 GigE | GigE, 10 GigE, 100 GigE | GigE or 10 GigE |
| Framing | Jumbo Frames up to 9100 | Jumbo Frames up to 9100 | Jumbo Frames up to 9100 |
| Network Management | 24/7 monitoring and surveillance | 24/7 monitoring and surveillance | 24/7 monitoring and surveillance |
| Network Options | Metro configurations | Long-haul and metro configurations | Long-haul and metro configurations |
| Availability | Available at most on-net locations throughout the Crown Castle Fiber network | Available at most on-net locations throughout the Crown Castle Fiber network | Available at most on-net locations throughout the Crown Castle Fiber network |
| Architecture | Point-to-point | Point-to-point | Point-to-point, point-to-multipoint, multipoint-to-multipoint |



Crown Castle owns, operates and leases more than 40,000 cell towers and approximately 60,000 route miles of fiber supporting small cells and fiber solutions across every major US market. This nationwide portfolio of communications infrastructure connects cities and communities to essential data, technology, and wireless service—bringing information, ideas, and innovations to the people and businesses that need them.

Wavelength

For today's businesses and service providers, bandwidth-intensive applications—including data center backup and recovery and cloud services—are driving a need for wavelengths. Our fully managed, private, point-to-point Wavelength solutions provide dedicated bandwidth to guarantee performance when you need it, delivered over a state-of-the-art Dense Wave Division Multiplexing (DWDM) network. It's a high-capacity solution that relieves bandwidth constraints, improves application performance, and scales with your business.

We also offer Managed Private Optical Networks (MPON) that are flexible, custom-designed solutions capable of supporting multiple technologies, protocols, and applications across a wide area. With MPON you'll get a turnkey, dedicated private networking solution that's backed by our nationwide footprint, the latest technologies, and our experienced support staff.

Key Benefits

Security

Layer 1 optical encryption Wavelength solutions are FIPS-certified to provide the highest level of in-flight data security. MPON solutions provide an additional layer of security with private fiber and private DWDM equipment.

Diversity

When designing diverse routes, we provide protected and unprotected options and leverage unique utility rights-of-way to improve network reliability and survivability.

Easy-to-deploy

All of the features of Dark Fiber with the ease of a managed service.

Fully managed

Proactive monitoring ensures high availability and reduces network management requirements and resources. And you get the unmatched reliability and peace of mind of our around-the-clock Network Operations Center, so you can spend less time managing your network.

**25+ Years
of Expertise**

**NYSE
S&P 500**

Infrastructure Solutions

- › Dark Fiber
- › Ethernet
- › **Wavelength**
- › Private Networks
- › Internet Access
- › Colocation

Flexibility

Supports multiple protocols with seamless support for IP, Ethernet, SONET, and SAN services and is standards based with DWDM equipment ensuring multi-vendor interoperability. Can be customized with ultra-low and low-latency configurations for real-time applications like video conferencing and financial services transactions.

Features

- › Enables the extension of LAN infrastructures for WAN, MAN, or SAN connectivity
- › Flexible, transparent bandwidth that supports most major protocols
- › Protected and unprotected configurations available
- › MPON solutions provide all of the benefits of Dark Fiber without the cost
- › FIPS-certified Layer 1 optical encryption available
- › Dedicated bandwidth at full line rate
- › 24/7 network surveillance and monitoring

Technical Specifications

| SPECIFICATION | DESCRIPTION |
|---|---|
| Bandwidth | OTU 1-4 Fiber Channel, 1 GigE, 10 GigE, 40 GigE, 100 GigE, OC-x, 1 Gbps to 100 Gbps |
| Protocol Independent | Open interfaces support all major transport protocols: Ethernet, IP, SONET, Fiber Channel, SAN, SD/HD-Video |
| Optional Route Diversity | Implement service on multiple routes to further ensure the highest availability possible |
| Optional Optical Protection on Diverse Routes | Switch between active and back-up paths to limit the impact of network events |
| Availability | Available on both metro and long-haul networks |
| MPON | Fully managed, custom-designed fiber solution with private fiber and dedicated WDM equipment |

| PROTECTION SPECIFICATION | DESCRIPTION |
|----------------------------|--|
| Availability | 99.99% |
| Bit Error Rate | 1×10 ⁻⁹ |
| Error Free Seconds | 99.9% |
| Mean Time to Repair (MTTR) | 4 hours |
| Availability | Available on both metro and long-haul networks |

Note: Specific protection and performance metrics will be determined by your solution design and Service Level Agreement.

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We can purchase a network anywhere, but another key layer is the relationship. [...] When the IT team calls the Network Operations Center, they are not passed off to someone else. [...] Over the past few years, Crown Castle Fiber’s account management team has served our company as technology advisors.

JIM FLORIAN

VP for Infrastructure Services at Provident Bank



Crown Castle owns, operates and leases more than 40,000 cell towers and approximately 60,000 route miles of fiber supporting small cells and fiber solutions across every major US market. This nationwide portfolio of communications infrastructure connects cities and communities to essential data, technology, and wireless service—bringing information, ideas, and innovations to the people and businesses that need them.