

FOR IMMEDIATE RELEASE

Optical Telecom chosen by Verizon Wireless as Turn-Key DAS Integrator for Enterprise Plaza Building and GE-Broussard projects

ADDISON, Texas—March 1, 2016—Optical Telecom, a provider of Distributed Antenna System (DAS) installation, consulting and services, was chosen by Verizon Wireless as the Turn-Key DAS Integrator on DAS projects in Texas and Louisiana.

Enterprise Plaza Building – Houston, TX – Carrier Owned DAS with Verizon Services

Optical Telecom was chosen by Verizon Wireless as their Turn-Key DAS integrator for the Phase II expansion of the Verizon DAS in the Enterprise Plaza Building, Houston, TX. The active DAS spans the entire 55-story high-rise building and 4 sublevels covering a 1.5 million SF, Class A, Commercial, Multi-Tenant Building. Being selected as the Phase II DAS integrator for this project required OTS to work in a fully occupied Class A building without interference to building tenants and visitors. The project was professionally completed on schedule and with a high level of satisfaction from the property management and carrier teams. Optical Telecom provided all Phase II Engineering, Design, Installation, Commissioning and Optimization of the DAS.

GE Broussard Office/Plant – Broussard, LA – Carrier Owned DAS with Verizon Services

Optical Telecom was chosen by Verizon Wireless as their Turn-Key DAS integrator for the Verizon DAS in the GE office/plant building located in Broussard, LA. The hybrid DAS spans the 2 story office building and attached manufacturing plant. Being selected as the DAS integrator for this project required OTS to work using extreme safety measures when installing in the plant building that had ~90' ceiling heights with over-head cranes throughout the plant area. Optical Telecom completed the project on time and without any interference to the customer production schedule and without any safety issues. Optical Telecom provided all Engineering, Design, Installation, Commissioning and Optimization of the DAS.

About Optical Telecom

Optical Telecom has been an industry leader in Distributed Antenna Systems (DAS) since 2001. The company offers site surveys, design, installation, testing, maintenance, project management and turn-key DAS services for DAS projects across the United States. Optical Telecom has one of the best, if not the best, portfolios of premier DAS projects since Distributed Antenna Systems became a major force in improving wireless voice and data communications. To learn more about Optical Telecom, visit the website at www.opticaltelecom.com.

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