

FOR IMMEDIATE RELEASE

Optical Telecom chosen as Turn-Key DAS Vendor for Customer-Owned DAS projects

ADDISON, Texas—April 4, 2016—Optical Telecom, a provider of Distributed Antenna System (DAS) installation, consulting and services, has been chosen as the turn-key DAS vendor by businesses in Texas and Oklahoma. Businesses that choose the customer-owned DAS model with single or multi-carrier services can use Optical Telecom's full turn-key DAS services to design, install and maintain the DAS in their facility as well as the coordination of wireless carriers in the most challenging and secure environments.

QuikTrip – Headquarters Campus – Tulsa, OK – Customer Owned DAS with AT&T Services

Optical Telecom was chosen by QuikTrip as their Turn-Key DAS to expand their legacy customer owned DAS to a 4th campus building wing and add LTE services for AT&T. The active DAS spans all 4 wings of the 4 story, ~320,000 Office Building. In addition, the carrier services for the entire DAS were enhanced to provide LTE services over the DAS. Optical Telecom provided all Engineering, Wireless Carrier Coordination, Design, Installation, Commissioning and Optimization of the DAS.

CPS Energy Data Center –San Antonio, TX - Customer Owned Multicarrier DAS with AT&T and Verizon Services

Optical Telecom was chosen by CPS Energy as their Turn-Key DAS provider for the new CPS Energy Data Center building in San Antonio, TX. The passive DAS spans the 1 story, ~67,000 SF Data Center Building. Being selected as the CPS Energy integrator required OTS to meet high safety and security background checks and obtain NERC Certification for all employees working on the project. Optical Telecom provided all Engineering, Wireless Carrier Coordination, Design, Installation, Commissioning and Optimization of the DAS.

THR Presbyterian – Rockwall, TX – Customer Owned Multicarrier DAS with AT&T and Verizon Services

Optical Telecom was chosen by THR Presbyterian as the Turn-Key DAS provider for their Rockwall, TX facility. The active DAS spans the 2 story, ~130,000 SF Hospital Facility. Being selected as the THR Presbyterian integrator required OTS to meet high safety and deploy the DAS following strict infection control standards & policies. Optical Telecom provided all Engineering, Wireless Carrier Coordination, Design, Installation, Commissioning and Optimization of the DAS.

TTU Reese Technology Center – Lubbock, TX – Customer Owned DAS with AT&T Services

Optical Telecom was chosen by Texas Tech University as their Turn-Key DAS provider for the Reese Technology Center campus in Lubbock, TX. The passive DAS spans the 1 story, ~64,000 SF Technology Center Building. Optical Telecom provided all Engineering, Wireless Carrier Coordination, Design, Installation, Commissioning and Optimization of the

DAS. Being selected as the TTU DAS integrator required OTS to meet all RFP requirements & contracting requirements pursuant to being awarded this DAS project.

Sadler's Smokehouse – Henderson, TX – Customer Owned DAS with Verizon Services

Optical Telecom was chosen by Sadler's Smokehouse as their Turn-Key DAS provider for their corporate offices and plant building in Henderson, TX. The passive DAS spans isolated areas of the 2 story, ~163,388 SF Office / Plant Building. Being selected as the Sadler's Smokehouse DAS integrator required OTS to meet high safety standards for working in and around a food manufacturing facility. Optical Telecom provided all Engineering, Wireless Carrier Coordination, 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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