

FOR IMMEDIATE RELEASE

Optical Telecom chosen by AT&T as Turn-Key DAS Integrator for projects at ConocoPhillips and Walker Engineering

ADDISON, Texas—March 1, 2016—Optical Telecom, a provider of Distributed Antenna System (DAS) installation, consulting and services, was chosen by AT&T as the Turn-Key DAS Integrator on DAS projects in Houston, Texas. AT&T named Optical Telecom a Prime Vendor in 2013 for six states across the southeast.

ConocoPhillips - IAH Airport, Houston, TX - Carrier Owned DAS with AT&T Services

Optical Telecom was chosen by AT&T as their Turn-Key DAS integrator for their customer, Conoco Phillips IAH Airport Facility in Houston, TX. The passive DAS spans a 2 story, ~70,000 SF Airport / Hanger Facility. Being selected as the DAS integrator for this project required OTS to work in a highly secured airport facility and to perform all work following FAA/TSA safety and security practices. Optical Telecom provided all Installation, Commissioning and Optimization of the DAS. The DAS is currently providing seamless wireless coverage for AT&T wireless services for the building visitors and staff.

Walker Engineering – Corporate Office - Houston, TX - Carrier Owned DAS with AT&T Services

Optical Telecom was chosen by AT&T as their Turn-Key DAS integrator for their customer, Walker Engineering's new corporate office building in Houston, TX. The passive DAS spans a 1 story, ~23,000 SF Office Building. Optical Telecom provided all Engineering, Design, Installation, Commissioning and Optimization of the DAS. The DAS is currently providing seamless wireless coverage for AT&T wireless services for the building visitors and staff.

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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