

Qualification/Experience

Tejas Utilities LLC has 8 years experience in above ground and underground infrastructure development with a number of projects completed successfully in areas of cable, water, sewer, electric and gas.

9OAKS Subdivision - 2013

Land Development in the City of Coppell, TX for single family dwellings for Drees Homes.

Contact - Erik Norgello

Mobile - 972-740-6372

Enorgello@dreeshomes.com

Highlands of Northlake - 2017

Worked with Jackson construction as Sub for 12" Water and 4" Gas bores. Installed Lights and traffic signs.

Contact - Steve Haberstoh

Mobile - 817-538-3602

Steveh@jacksontx.net

City of Coppell Bethel Rd water loop - 2019

- A. Installed approximately 410 LF of 16-inch C-900 DR-18 PVC by open-cut and trenchless construction methods.**
- B. Installed approximately 95 LF of 8-inch C-900 DR-14 PVC by open-cut and trenchless construction methods.**
- C. Installed approximately 10 LF of 6-inch C-900 DR-14 PVC by open-cut construction methods.**
- D. Cut and plug existing 8-inch and 16-inch water lines.**
- E. Connections to existing water lines.**
- F. Concrete thrust collar.**
- G. Test and place the completed project in operation.**
- H. Restoration of all areas disturbed by construction.**

Contact - Darryl Zbranek (Construction Supervisor)
Mobile - 469-507-9095
EMAIL - Dzbranek@Coppelltx.gov

HMI Communication - Fiber cabling, Fusion Splicing - 2018 - 2020

This project is for major telecommunication and internet providers. Involved Fiber cabling, Fusion Splicing.

Craig Duvall
972-512-2955

City of Mesquite SH 352 UTILITIES RELOCATION - 2019 - 2020

The project is designed to relocate City-owned utilities along SH 352 in advance of a TxDOT roadway/drainage project. Work includes installation of approximately

- 60 linear feet of 12" water line by open cut, 160 linear feet of 1" water service lines and HDPE casing pipe other than open cut, 80 linear feet of 6" water line and steel casing pipe by other than open cut,**
- 80 linear feet of 6" sanitary sewer line and steel casing pipe by other than open cut,**
- 80 linear feet of 8" sanitary sewer line and steel casing pipe by other than open cut, connecting to existing lines by open cut, construction of two 5-foot diameter manholes, and construction of other associated appurtenances.**

Contact - Eric Galt (City of Mesquite)
Mobile - 972-329-8535
EMAIL - Egalt@cityofmesquite.com

Pentex Energy Co-op - 2017 to Current

Working with Pentex Energy for the last 3 years in installing new and changing existing primary and secondary distribution conduit lines from 2 to 6 inch HDPE, pull boxes, pedestals and transformer pads in areas served by Pentex Energy co-op.

Contact - Chris Kubis (Supervisor)

Mobile - 940-736-0455
EMAIL - Chris.kubis@Pentex.com

City of Arlington - 2018 to current

Annual contractor to Arlington city Traffic signals, Street lights, water and sewer departments. Projects involved running new underground PVC and HDPE conduit from sizes ranging from 12 to 18 and pouring Drill shafts for traffic lights.

Contact - Oscar Valle
Mobile - 682-559-3629
Email - Oscar.Valle@arlingtontx.gov

City of Plano, Marsh Lane Lighting - Completion - September 2020

Primary contractor installing Marsh lane lighting in the City of Plano. Project involves installing 24 new street lights with piers on Marsh lane in Plano.

Contact - John Stanely
Mobile - 214-545-8126
Email - Jstanley@plano.gov

City of Carrollton - Current - Annual Contractor for Underground and above and Underground Traffic and Streets Installation and Maintenance

City of Frisco - Ended June 2021

Prime contractor for Traffic Signal Installation FM 423 & Old Newman Road Starting October 2020.

Contact Information
Ram Sunkavalli
214-989-6566
Info@TejasUtilities.com

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Coppell, TX 75019

City of Frisco

- Tejas worked on the traffic signal installation of FM 423 and Old Newman Road
- They do not seem to have previous experience doing signal project and Frisco signal is their first full signal project.
- Took 5 months to finish signal project (City supply all equipment)
- There are changes orders and more city staff time. With that City did not save money with their low bid.
- Not very knowledgeable on the traffic signal work.
- Quality of work was poor. They have to remove curb ramps 3 times to fix it and to make it compliant.
- They did not do current length for 22 ft drill shafts.
- They did sub out wiring and signal termination work to Highway ITS.

City of Arlington

- Tejas did boring for 2" and 4" conduits.
- They did not do any foundation work as City does those in-house.
- They have annual contract for boring work and they are quick to provide these services once authorized.
- City cannot tell one way or other on recommending them for traffic signal construction as the only work they did was boring for City of Arlington.

City of Plano

- Tejas did conduit, foundation and wiring for Marsh Lane lighting
- They have initial struggle with equipment and drilling on rocks.
- Few change orders but not their fault (design error)
- Easy to work with.
- The quality of work came out okay at the end.
- City will recommend them for street lights work but he does not know about their capability to do traffic signal project.