



CITY OF LAREDO

ENGINEERING DEPARTMENT

Amendment No. 2

March 21, 2025

Project: FY22-ENG-01 City Institutional Network Fiber Extension.

Contractor: Facility Solutions Group
Mr. Kody Hardage -Alan Giroux
585 S Padre Island Dr.
Corpus Christi, Texas; 78405
361.882.5685
Kody.hardage@fsgi.com

You are hereby requested to comply with the following changes from the original contract approved by Interim City Manager on March 21, 2022. The Consultant is also hereby advised that this Amendment No. 2 hereby made a part of the original contract and that all conditions and scope of services, and other obligations under the original contract apply thereunto.

This Amendment No. 2 is for an increase in the amount of \$17,309.00 and an increase in contract time by 236 calendar days to the professional services contract for FY22-ENG-01 City Institutional Network Fiber Extension Project. The change in contract time is due to the lead time from AEP to prepare utility poles for new attachments ("Make Ready").

Original Contract Amount	\$318,147.00
Amendment No. 1	\$14,454.00
This Amendment No. 2	\$17,309.00
Current Contract Amount	\$349,910.00

Recommended by:

Accepted by:

Joe Rivera
Information Services & Telecommunications Director
Date: _____

Facility Solutions Group
By: _____
Date: _____

Recommended by:

Tina Martinez
Community Development Director
Date: _____

Attest:

Mario Maldonado Jr.,
City Secretary
Date: _____

Approved by:

Joseph Neeb
City Manager
Date: _____

Recommended by:

Ramon E, Chavez, P.E.,
City Engineer
Date: _____

Attest:

Doanh “Zone” Nguyen.
City Attorney
Date: _____



*From the Pole to the Desktop ~
We Bring Your Workstation to LIFE!*

Date: October 12, 2023

Proposal For: City of Laredo

Project: El Eden Rec. Center to Fire Station – Change Fire Station Building Entrance to Underground

Pricing: **Underground to Fire Station: \$5,975.00**
Upgrade to 4" Underground: \$11,334.00

Total Change: \$17,309.00

BuyBoard Contract #: 661-22

Scope of Work to Provide and Install:

1. Change path at Fire Station entrance from aerial to enter from Zacatecas street side, to underground entrance to enter from Malinche Ave. side.
 - a. Riser down pole on Malinche Ave., and bore under Malinche Ave. to new hut location behind finer station.
2. Credit building penetration and Aerial building connection from previous Aerial entrance.
3. Upgrade bore across HWY 83 from single 2" conduit to a single 4" conduit with 3-cell maxcell for future re-use of pathway.

Qualifications:

1. Pricing is valid for (30) Thirty days from date of proposal.
2. Due to the unstable market of steel and other metals our proposal is firm for 30 days from today. Failure to agree to terms of this proposal after 30 days will require a reevaluation of material costs.
3. Due to current supply chain, some items such as fiber optics and any parts with semi-conductors (silicon) are subject to long lead times.
4. Sales tax is not included in this proposal.
5. Conduits, back boxes, stub-ups, and Cable tray outside of IDF's are excluded from this proposal.
6. Work will be performed during normal business hours.
7. Access to rooms and areas will be prompt so as to not disrupt the flow of work.

Respectfully Submitted,

Kody Hardage, RCDD
Estimator