City of Laredo Utilities Department Change Order No. 1 Date: 1/2/2025

Lyon St BPS South GST Demo & Replacement Project:

Contractor:

DN Tanks, Inc. 410 East Trinity Boulevard Grand Prairie, TX 75050

You are hereby requested to comply with the following changes from the contract plans and specifications. This document shall become an amendment to the contract and all provisions of the contract shall apply thereto.

| a. Demo Existing 30* line A Inlet b. Install 30* BV SGST Inlet B c. Install 36* Cap with Restraints Inlet B d. Install 30* x 36* reducer e. Install (2) 45 degree bends 36* f. Install a spool piece 36* pipe under existing pipe on Seymour g. Install a spool piece 36* pipe under existing pipe on Seymour g. Install a spool piece 36* pipe under existing pipe on Seymour h. Install new 36* pipe under existing pipe on Seymour piping and new 36* piping and seymour Are Diversely per and new 36* piping | ED) INCREASE | DAY | E DECREASE | COST |
|--|--------------|--------------|---|--------------|
| c. Install 36" Cap with Restraints Inlet B d. Install 30" x 36" reducer e. Install 30" x 36" reducer f. Install a spool piece 36" pipe under existing pipe on Seymour g. Install a spool piece 9 piping and new 36" pipe under existing pipe on Seymour piping and new 36" pipe under existing pipe on Seymour piping and new 36" pipe under existing pipe on Seymour piping and seymour Ave Drivwey per attached exhibit) i. Install 90 degree bend SW corner on Inlet A j. Install 30" BV at STA 1+71.07 k. Install 30" BV at STA 1+71.07 k. Install 30" Coupling adapter n. Install 30" coupling adapter n. Install 30" coupling adapter n. Install 30" tee (City provided fitting, Contractor provided Inst Restraints) o. Credit for 30" Line A revision 15% Contractor Profit Profit) 4 (Contractor Profit) 4 (Contractor Profit) 4 (Contractor Profit) 5 (Ullization of Remaingluffly and Contingency Allowance (\$7.182.78) Contingency Utilitization of Remaining of Funds from Utility and Contingency Allowance (\$7.182.78) | \$0.00 | | \$0.00 | \$0.00 |
| d. Install 30° x 36° reducer e. Install (2) 45 degree bends 36° f. Install a spool piece 36° pipe under existing pipe on Seymour g. Install a spool piece g. Install spool piece g. Install spool piece i. Install spool piece i. Install spool piece i. Install spool piece i. Install 30° to gree bend SW corner on Inlet A j. Install 30° BV at STA 1+71.07 k. Install (2) 11.25 degree bends i. Remove Existing 45 degree bend m. Install 30° to glipping adapter n. Install 30° to glipping adapter a. General Conditions 1 (Solve Contractor Profit) 4 (Contractor Profit) 4 (Contractor Profit) 4 (Contractor Profit) 5 (Ullization of Remaingly billity and Contingency Allowance (\$7,182.78) Contrigoncy Contingency Ullitization of Remaingly of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 45,500.00 | \$ 45,500.00 |
| e. Install (2) 45 degree bends 36° I. Install a spool piece 35° pipe under existing pipe on Seymour g. Install a spool piece 1 1 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1 1 | \$0.00 | | \$ 18,000.00 | \$ 18,000.00 |
| f. Install a spool piece 36° pipe under existing pipe on Seymour g. Install a spool piece Provide and Install Provided Provi | \$0.00 | | \$ 29,500.00 | \$ 29,500.00 |
| g. Install a spool piece Provide and Install charges to 30° hiping and new 36° pipe under existing pipe on Seymour piping as Seymour Ave Driveway per attached exhibit) I. Install 30° BV at STA 1+71.07 II. Install 30° BV at STA 1+71.07 II. Install 30° BV at STA 1+71.07 II. Install 30° tee (City provided fitting, Contractor provided/ Inst Restraints) O. Credit for 30° Line A revision 2 (General Conditions) 3 (15% Contractor Profit Profit) 4 (Contractor Profit) 4 (Contractor Profit Discount to City) 5 (Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 60,900.00 | \$ 60,900.00 |
| Provide and Install charges to 30" highing and new 36" pipe under existing pipe on Seymour Ave Driveway per attached exhibit) i. Install 90 degree bend SW corner on Inlet A j. Install 30" BV at STA 1+71.07 k. Install (2) 11.25 degree bends i. Remove Existing 45 degree bend m. Install 30" coupling adapter n. Install 30" tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30" Line A revision 2 (General Conditions) a. General Conditions. 3 (15% Contractor Profit Profit) 4 (Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaing Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 3,500.00 | \$ 3,500.00 |
| changes to 30" biping and New 36" pipe under existing pipe on Seymour Ave Driveway per attached exhibit) i. Install 90 degree bend SW corner on Inlet A j. Install 30" BV at STA 1+71.07 k. Install (2) 11.25 degree bends i. Remove Existing 45 degree bends ii. Remove Existing 45 degree bend m. Install 30" coupling adapter n. Install 30" tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30" Line A revision 2 (General Conditions) 1 (15% Contractor Profit) 4 (Contractor Profit) 4 a. Contractor Discount to City) 5 (Utilization of Remaing Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 5,250.00 | \$ 5,250.00 |
| i. Install 90 degree bend SW corner on Inlet A j. Install 30" BV at STA 1+71.07 k. Install (2) 11.25 degree bends l. Remove Existing 45 degree bend m. Install 30" coupling adapter n. Install 30" tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30" Line A revision 2 (General Conditions) 1. General Conditions. 3 (15% Contractor Profit) 4 (Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 29,250.00 | \$ 29,250.00 |
| k. Install (2) 11.25 degree bends I. Remove Existing 45 degree bend m. Install 30" coupling adapter n. Install 30" tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30" Line A revision 2 (General Conditions) 3 (15% Contractor a. 15% Contractor Profit) 4 (Contractor Profit) 5 (Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$0.00 | \$0.00 |
| I. Remove Existing 45 degree bend m. Install 30* coupling adapter n. Install 30* tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30* Line A revision 2 (General Conditions) 3 (15% Contractor Profit) 4 (Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaing Utility and Contingency Value and Value | \$0.00 | | \$0.00 | \$0.00 |
| m. Install 30° coupling adapter n. Install 30° tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30° Line A revision 2 (General Conditions) a. General Conditions. (15% Contractor Profit) 4 (Contractor Profit) 5 (Utilization of Remaining of Funds from Utility and Contingency Utilitzation of Remaining of Funds from Utility and Contingency | \$0.00 | | \$ 37,000.00 | \$ 37,000.00 |
| n. Install 30" tee (City provided fitting, Contractor provided/ Inst Restraints) o. Credit for 30" Line A revision 2 (General Conditions) 3 (15% Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaining of Funds from Utility and Contingency Utility and Contingency 1. Install 30" tee (City provided fitting, Contractor provided/ Inst Restraints) a. Credit for 30" Line A revision a. General Conditions. Contractor Profit 4 (Contractor Discount to City Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 3,500.00 | \$ 3,500.00 |
| o. Credit for 30° Line A revision 2 (General Conditions) 3 (15% Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaining Utility and Contingency Utilitzation of Remaining of Funds from Utility and Contingency | \$0.00 | | \$ 19,500.00 | \$ 19,500.00 |
| 2 (General Conditions) 3 (15% Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaining of Funds from Utility and Contingency Utility and Contingency a. General Conditions. b. Contractor Profit a. Contractor Discount to City Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 17,500.00 | \$ 17,500.00 |
| (General Conditions) a. General Conditions. 3 (15% Contractor Profit) 4 (Contractor Discount to City) 5 (Utilization of Remaing Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ (4,000.00) | \$ (4,000.00 |
| (15% Contractor Profit 4 (Contractor Discount to City 5 (Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 47,211.00 | \$ 47,211.00 |
| (Contractor Discount to City 5 (Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | \$0.00 | | \$ 46,891.65 | \$ 46,891.65 |
| (Utilization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) Contingency | \$0.00 | | \$ (4,500.00) | \$ (4,500.00 |
| Allowance Funds) | \$0.00 | (\$7,182.78) | \$ (7,182.78) | \$ (7,182.78 |
| | | | ed from Allowances): | |
| | Total W | | Working Days Added: rking Days Subtracted: | 110 |

ALLOWANCE

| ITEM No. | ITEM DESCRIPTION | DAYS ADDED / (SUBTRACTED) | INCREASE | DECREASE | COST |
|----------|---|---------------------------|-------------|----------|-------------|
| 1 | Utilitization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) | 0 | \$ 7,182,78 | \$0.00 | \$ 7,182,78 |

Original Allowances

Logo and Mural Allowance: Logo and Mural Allowance (CORRECTION): Utility and Contingency Allowance:

Total Allowances

100.000.00

115,000.00 *original amount \$175,000. \$60,000 transferred to Utility and Contingency Allowance as part 310,000.00 of Allowance Authorization #4 425,000.00

Deductions to Allowances

Deductions to Allowances
Utility and Contingency Allowance Request No. 1 - Items 1-4:
Utility and Contingency Allowance Request No. 2 - Items 1-3:
Utility and Contingency Allowance Request No. 3 - Items 1-3:
Utility and Contingency Allowance Request No. 4 - Items 1-2:
Change Order No. 1 Utility and Contingency Allowance Request Item 1:
Utility and Contingency Allowance Remaining
Logo and Mural Allowance Remaining
Total Allowances Remaining

Noted Additional Working Days to be approved on Allowance Authorization No. 1: Noted Additional Working Days to be approved on Ailowance Authorization No. 2: Noted Additional Working Days to be approved on Allowance Authorization No. 2: Noted Additional Working Days to be approved on Allowance Authorization No. 3: Noted Additional Working Days to be approved on Allowance Authorization No. 4: Noted Additional Working Days to be approved on Change Order No. 1: Inclement Weather Days Claimed*

Original Contract: Total Increase:

Total Decrease: **Current contract amount:**

| \$ 156,278.93 |
|------------------|
| \$ 3,450.00 |
| \$ 76,479.14 |
| \$ 66,609.15 |
| \$ 7,182.78 |
| \$0.00 |
| \$ 115,000.00 |
| \$ 115,000.00 |

| | _ |
|-----|---|
| 45 | |
| 0 | |
| 35 | |
| 30 | |
| 110 | |
| 6 | |

* Contractor reflected Inclement Weather Days by not counting them in working days on Pay Application.

9,274,320.00 Original Contract Time: \$ \$ 347,819.87

\$0.00 \$ 9,622,139.87 Current Contract Time

646 Working Days*

420 Working Days

* Contract Time modifications to be reflected on Construction Contract through Change Order No. 1 to be submitted to Council during project closeout phase

Justification for Change Order No. 1: Item 1 - Provide and Install changes to 30" piping and new 36" piping at Seymour Ave Driveway per attached exhibit. Item 2 - General Conditions Item 3 - 15% Contractor Profit Item 4 - Contractor Discount to City (\$4,500.00) Item 5 - Utilitization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78) Recommended by: Date: ___ Accepted by: Date: ___ Adrian Domek, P.E. Ignacio Hinojosa, P.E. Contractor: Ardurra Group, Inc. DN Tanks, Inc. Approved by: Date: _ Approved by: Date: __ Joseph Neeb City Manager Walter Pishkur Director of Utilities Department Approved by: Approved by: Date: _____ Date: ____ Mario Maldonado, Jr. Doanh "Zone" T. Nguyen

City Attorney

City Secretary

Change Order No. 1 Items 1-5

- 1. Provide and Install changes to 30" piping and new 36" piping at Seymour Ave Driveway per attached exhibit.
 - 2. General Conditions
 - 3. 15% Contractor Profit
 - 4. Contractor Discount to City (\$4,500.00)
 - 5. Utilitization of Remaining of Funds from Utility and Contingency Allowance (\$7,182.78)



410 East Trinity Boulevard, Grand Prairie, TX 75050 | 972.823.3300 | Fax 972.823.3333

Contingency Allowance Request CAR 2022-084-007(rev1)

| | | CAN 2022 004 1 | 007(101) | | | |
|-----------------------|--|----------------------|-------------------------|-----------------------------------|--------|--------------|
| Date: | 1/2/2025 | | | | | |
| To: Ardurra | | | | Reference: Lyon St. BPS & Sout | th GST | |
| 6010 McPhers | | | | Demolition & Repla | cement | |
| Laredo, TX 780 | | | | | | |
| Attn: Igna | cio Hinojosa | | | | | |
| | DI | ESCRITION | | UNIT PRICE | | TOTAL |
| Provide and Inst | all changes to 30" piping and r | | r St driveway per | LS | \$ | 265,400.00 |
| attached exh | | 11 0 7 | ,, | | | • |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| General Condition | ons | | | LS | \$ | 47,211.00 |
| | | | | | | |
| | | | | SUBTOTAL | \$ | 312,611.00 |
| 15% Contractor | Profit | | | LS | \$ | 46,891.65 |
| Contractor Disco | ount to City | | | LS | \$ | (4,500.00 |
| | | | | TOTAL | \$ | 355,002.65 |
| | | | | | | |
| Original Contrac | + Cum | | | ċ | | 0 274 220 00 |
| Original Contrac | it Sum ly authorized Contingency Allo | wance Authorizations | | \$ | | 9,274,320.00 |
| | efore this Contingency Allowan | | | \$ \$ | | 9,274,320.00 |
| | SED/DECREASED by this Contir | | zation | \$ | | - |
| | um with this Contingency Allow | | | \$ | | 9,274,320.00 |
| | vill be increased by | | | <u> </u> | 110 wc | ork days |
| Contract comple | | | | | 640 wc | ork days |
| | | | | | | |
| Ardurra | | | DN Tanks | | | |
| 6010 McPherso | • | | 410 E. Trinity Blvd. | | | |
| Laredo, TX 7804 | 1 | | Grand Prairie, TX 75050 | | | |
| Ву: | | By: | 1 | | | |
| Dy. | | Dy. | 14:00 | | | |
| | | | Coman Fee | mos | | |
| | | | | | _ | |
| Date: | | Date: | 1/2/2 | 025 | | |

| | Α | В | С | D | | E | | F |
|----|------|--|------------|--------------|------|-------------|------|---------------------------------------|
| 1 | | Tuesday, November 19, 2024 | | | | | | |
| 2 | | Lyon Booster Station South Tank | | | | | | |
| 3 | | Changer Order for Modifications to SGDT Inlet A a | nd SGST In | let B piping | gand | connections | 3 | |
| 4 | | | | | | | | , , , , , , , , , , , , , , , , , , , |
| 5 | | | | | | | | |
| 6 | | | | | | | | |
| 7 | Item | | | | | | | |
| 8 | No. | DESCRIPTION | Quantity | Unit | Uni | it Price | Tota | al |
| 9 | | ADD | | | | | | |
| 10 | | | | | | | | |
| 11 | 1 | Demo Existing 30" line A Inlet | 1 | LS | \$ | - | \$ | - |
| 12 | 2 | Install 30" BV SGST Inlet B | 1 | EA | \$ | 45,500.00 | \$ | 45,500.00 |
| 13 | 3 | Install 36" Cap with Restains Intet B | 1 | EA | \$ | 18,000.00 | \$ | 18,000.00 |
| 14 | 4 | Install 30" x 36" increaser | 1 | EA | \$ | 29,500.00 | \$ | 29,500.00 |
| 15 | 5 | Install (2) 45 degree bends 36" | 2 | EA | \$ | 30,450.00 | \$ | 60,900.00 |
| 16 | | Install a spool piece 36" labor only | 10 | LF | \$ | 350.00 | \$ | 3,500.00 |
| 17 | 6 | Install a spool piece | 15 | LF | \$ | 350.00 | \$ | 5,250.00 |
| | | Install new 36" pipe under existing pipe on | | | | | | |
| 18 | 7 | Seymour | 30 | LF | \$ | 975.00 | \$ | 29,250.00 |
| 19 | 8 | Install 90 degree bend SW coner on Inlet A | 1 | EA | \$ | = | \$ | - |
| 20 | 9 | Install 30" BV at Sta 1 + 71.07 | 1 | EA | \$ | - | \$ | - |
| 21 | 10 | Install (2) 11.25 degree bends | 2 | EA | \$ | 18,500.00 | \$ | 37,000.00 |
| 22 | 11 | Remove Existing 45 degree bend | 1 | EA | \$ | 3,500.00 | \$ | 3,500.00 |
| 23 | 12 | Install 30" coupling adaper | 1 | EA | \$ | 19,500.00 | \$ | 19,500.00 |
| 24 | 13 | Install 30" Tee | 1 | EA | \$ | 17,500.00 | \$ | 17,500.00 |
| 25 | 14 | Credit for 30" Line A revision | 1 | Ea | \$ | (4,000.00) | \$ | (4,000.00) |
| 26 | | Total | | | | | \$ | 265,400.00 |
| 27 | | | | | | | | |
| 28 | | The lead time is 12 weeks for fittings and restraint | S | | | - | | |

City provided Tee, Contractor provided restraints

