

**City of St. George**  
**2024 SEWER RELINING PROJECT**  
**Inquiry #24-105**  
**Addendum #1**

February 26, 2024

Contractors shall acknowledge the receipt of this addendum as indicated in the bid documents.

**1. General Clarification**

- The bid deadline has been extended to March 6, 2024, 2:00pm MST. Bids must be delivered in hard copy to Mary Wahl, St. George City purchasing manager as outlined in the specification.
- Bid item #3 “Furnish & Install 12” Liner” Shall be corrected to **FURNISH & INSTALL 10” LINER**. The estimated bid quantity is correct.
- Bid quantities have been estimated high and were calculated from CCTV footage. The map footage may vary. For bidding purposes bid the quantities on the bid schedule.
- The manhole ID numbers on the maps do not match the CCTV footage. Attached is a table which cross references the two.
- Peak flow rates for by-pass pumping was not included in the project documents. Peak flow rate is 525 gpm

End of Addendum #1

## BID SCHEDULE

**Project:** 2024 SEWER RELINING PROJECT

**Inquiry No.:** 24-105

BIDDER agrees to perform all the work described in the CONTRACT DOCUMENTS for the following unit or lump sum prices. If an alternate is asked for, the contractor may elect to BID either or both BID schedules, however only one schedule will be awarded.

BIDDER will complete the work in accordance with the Contract Documents for the following unit prices. Quantities indicated are not guaranteed; they are solely for comparing BIDS and establishing the initial Contract Price. Final payment will be based on actual quantities.

NOTE: The Engineer shall check all BIDS for mathematical errors. If errors have been made in the extension of the figures, the unit prices will be the binding amount and the total amounts will be revised to reflect the corrections.

### BID SCHEDULE

| ITEM NO. | ITEM DESCRIPTION                       | QUANTITY | UNITS | UNIT COST | TOTAL |
|----------|----------------------------------------|----------|-------|-----------|-------|
| 1        | Mobilization                           | 1        | L.S.  |           |       |
| 2        | Furnish & Install 8" Liner             | 2670     | L.F.  |           |       |
| 3        | Furnish & Install 10" liner            | 1956     | L.F.  |           |       |
| 4        | Furnish & Install 15" liner            | 1520     | L.F.  |           |       |
| 5        | Furnish & Install 18" Liner            | 1824     | L.F.  |           |       |
| 6        | Furnish & Install 21" Liner            | 660      | L.F.  |           |       |
| 7        | Furnish & Install 8"x4" Lateral Liner  | 19       | Each  |           |       |
| 8        | Furnish & Install 10"x4" Lateral Liner | 1        | Each  |           |       |
| 9        | Furnish & Install 15"x4" Lateral Liner | 2        | Each  |           |       |

|                              |                                             |     |      |  |  |
|------------------------------|---------------------------------------------|-----|------|--|--|
| 10                           | Furnish & Install 18"x4" Lateral Liner      | 1   | Each |  |  |
| 11                           | Point Repair Including Surface Improvements | TBD | Each |  |  |
| 12                           | Cut away Protrusions                        | TBD | Each |  |  |
| <b>TOTAL OF BID SCHEDULE</b> |                                             |     |      |  |  |

BIDDER certifies that BIDDER has read the Request for BIDS and fully understands its intent.  
BIDDER certifies that BIDDER has adequate personnel and resources to fulfill the proposal

| MAP     | CCTV       | PIPE     | MAP        | MAP        | CCTV           | CCTV           | PIPE     | PIPE   |
|---------|------------|----------|------------|------------|----------------|----------------|----------|--------|
| PIPE ID | FACILITYID | DIAMETER | DS_MANHOLE | US_MANHOLE | US_FACILITY_ID | DS_FACILITY_ID | MATERIAL | Length |
| 3760.1  | 158        | 18       | 3763       | 3760       | 3117           | 3121           | CONCRETE | 318.0  |
| 3763.1  | 1280       | 18       | 3764       | 3763       | 3121           | 3122           | CONCRETE | 55.4   |
| 3764.1  | 1281       | 18       | 10332      | 3764       | 3122           | 9526           | CONCRETE | 235.6  |
| 3784.1  | 1286       | 18       | 3806       | 3784       | 3115           | 3112           | CONCRETE | 285.8  |
| 3793.1  | 1293       | 18       | 3792       | 3793       | 2531           | 2530           | CONCRETE | 172.9  |
| 3796.1  | 1296       | 18       | 3795       | 3796       | 2528           | 2527           | CONCRETE | 327.9  |
| 3800.1  | 1300       | 18       | 3799       | 3800       | 2714           | 2713           | CONCRETE | 280.2  |
| 4836.1  | 1452       | 21       | 4835       | 4836       | 2535           | 2534           | CONCRETE | 250.9  |
| 5246.1  | 1540       | 18       | 3804       | 5246       | 2709           | 2706           | CONCRETE | 148.5  |
| 2672.1  | 5011       | 10       | 2673       | 2672       | 6316           | 6289           | AC       | 332.8  |
| 2673.1  | 5012       | 10       | 2677       | 2673       | 6289           | 6291           | AC       | 446.3  |
| 2677.1  | 5016       | 10       | 2674       | 2677       | 6291           | 6290           | AC       | 408.9  |
| 2679.1  | 5018       | 10       | 2678       | 2679       | 6642           | 6641           | CP       | 234.0  |
| 4872.1  | 6522       | 8        | 4876       | 4872       | 1154           | 1152           | AC       | 234.3  |
| 4873.1  | 6523       | 8        | 4872       | 4873       | 1150           | 1154           | AC       | 164.7  |
| 4874.1  | 6524       | 8        | 4981       | 4874       | 1151           | 1153           | AC       | 177.7  |
| 4875.1  | 6525       | 8        | 4874       | 4875       | 1137           | 1151           | AC       | 349.9  |
| 4876.1  | 6526       | 8        | 4886       | 4876       | 1152           | 1165           | AC       | 292.8  |
| 4886.1  | 6536       | 8        | 4890       | 4886       | 1165           | 1307           | AC       | 354.9  |
| 4981.1  | 6593       | 8        | 4873       | 4981       | 1153           | 1150           | AC       | 219.5  |
| 3961.1  | 6339       | 8        | 3965       | 3961       | 1378           | 1379           | AC       | 235.8  |
| 4621.1  | 6441       | 8        | 3961       | 4621       | 974            | 1378           | AC       | 155.1  |
| 4623.1  | 6443       | 8        | 3540       | 4623       | 1372           | 1380           | AC       | 215.0  |
| 11833   | 22202      | 21       | 3824       | 11833      | 12350          | 2543           | CONCRETE | 411.3  |
| 4030.1  | 5921       | 15       | 4038       | 4030       | 639            | 636            | AC       | 160.0  |
| 4038.1  | 5924       | 15       | 4041       | 4038       | 636            | 650            | AC       | 398.1  |
| 4041.1  | 5927       | 15       | 4048       | 4041       | 650            | 651            | AC       | 315.7  |
| 4161.1  | 5966       | 10       | 4165       | 4161       | 576            | 578            | AC       | 403.9  |
| 4165.1  | 5970       | 10       | 4166       | 4165       | 578            | 581            | AC       | 268.4  |
| 4166.1  | 5971       | 10       | 4167       | 4166       | 581            | 582            | AC       | 79.6   |
| 4167.1  | 5972       | 15       | 4168       | 4167       | 582            | 640            | AC       | 394.7  |
| 4168.1  | 5973       | 15       | 4030       | 4168       | 640            | 639            | AC       | 235.8  |