



BRUNSWICK-GLYNN COUNTY JOINT WATER & SEWER COMMISSION

March 13, 2024

PROJECT: INVITATION FOR BID NO. 24-002 4002 Basin CIPP Rehabilitation

ADDENDUM: TWO (2)

DUE DATE: TUESDAY, MARCH 19, 2024, - 12:00PM, NOON

**THIS ADDENDUM IS FOR THE PURPOSE OF MAKING THE FOLLOWING
CHANGES AND CLARIFICATIONS:**

- 1) QUESTION: Can the JWSC please clarify this project's funding and any associated contracting or reporting requirements?**

ANSWER: This is an SRF-funded project and therefore must comply with applicable federal procurement and labor rules, including Disadvantaged Business Enterprise utilization, Equal Employment Opportunity, the Davis Bacon Act, and requirements that may arise in future federal law or future federal assistance agreements.

- 2) QUESTION: Please confirm the answer to Question 21 from Addendum 1 that CIPP references are NOT required.**

ANSWER: Please disregard the answer to Question 21 from Addendum 1. JWSC does not require manhole references, but CIPP references are required for this project. The references form has been updated and added to the solicitation website, <https://www.bgjwsc.org/itb-no-24-002-construction-services-for-4002-cipp-cured-in-place-pipe-rehabilitation/>.

****PLEASE NOTE:** The following forms have been updated and reposted to the solicitation website:

- Bid Form – UPDATED 03-13-24
- Reference Sheet – UPDATED 03-13-24
- Asset List – UPDATED 03-13-24

Please be sure to use only these versions of the forms when compiling/submitting your bid.

<https://www.bgjwsc.org/itb-no-24-002-construction-services-for-4002-cipp-cured-in-place-pipe-rehabilitation/>



All applicants under this Invitation for Bid are kindly requested to acknowledge receipt of this Addendum in original only.

**ACKNOWLEDGEMENT
ADDENDUM: TWO (2)**

DATE: _____

The above Addendum is hereby acknowledged:

(NAME OF BIDDER)

Signature

Title

Brunswick-Glynn Joint Water Sewer Commission
IFB No.
4036 Gravity Basin CIPP Rehab

BID ITEMS: Basin 4002 Gravity CIPP - UPDATED 03-13-24

Item	Description	Quantity	Units	Unit Price	Total
1	Mobilization	1	LS	\$ -	\$ -
2	Bypass Pumping	1	LS	\$ -	\$ -
3	Traffic Control	1	LS	\$ -	\$ -
4	Sanitary Sewer Mainline Pre-Cleaning Inspection ≤ 12" Diameter	22614	LF	\$ -	\$ -
5	Sanitary Sewer Mainline Pre-Cleaning Inspection > 12" Diameter	4269	LF	\$ -	\$ -
6	Sanitary Sewer Mainline Cleaning ≤ 12" Diameter	22614	LF	\$ -	\$ -
7	Sanitary Sewer Mainline Cleaning > 12" Diameter	4269	LF	\$ -	\$ -
8	Sanitary Sewer Mainline Post-Cleaning Inspection ≤ 12" Diameter	22614	LF	\$ -	\$ -
9	Sanitary Sewer Mainline Post-Cleaning Inspection > 12" Diameter	4269	LF	\$ -	\$ -
10	6" CIPP Mainline Rehabilitation	243	LF	\$ -	\$ -
11	8" CIPP Mainline Rehabilitation	20914	LF	\$ -	\$ -
12	10" CIPP Mainline Rehabilitation	1457	LF	\$ -	\$ -
13	15" CIPP Mainline Rehabilitation	2297	LF	\$ -	\$ -
14	18" CIPP Mainline Rehabilitation	483	LF	\$ -	\$ -
15	24" CIPP Mainline Rehabilitation	1489	LF	\$ -	\$ -
16	Sanitary Sewer Mainline Heavy Sewer Cleaning ≤ 12" Diameter	1	SEGMENT	\$ -	\$ -
17	Sanitary Sewer Mainline Heavy Sewer Cleaning > 12" Diameter	1	SEGMENT	\$ -	\$ -
18	Sanitary Sewer Mainline Deposit Cut ≤ 12" Diameter	1	SEGMENT	\$ -	\$ -
19	Sanitary Sewer Mainline Deposit Cut > 12" Diameter	1	SEGMENT	\$ -	\$ -
20	Sanitary Sewer Mainline Root Cut Medium ≤ 12" Diameter	1	SEGMENT	\$ -	\$ -
21	Sanitary Sewer Mainline Root Cut Medium > 12" Diameter	1	SEGMENT	\$ -	\$ -
22	Sanitary Sewer Mainline Root Cut Ball ≤ 12" Diameter	1	SEGMENT	\$ -	\$ -
23	Sanitary Sewer Mainline Root Cut Ball > 12" Diameter	1	SEGMENT	\$ -	\$ -
24	Sanitary Sewer Mainline Lateral Cut ≤ 12" Diameter	1	EACH	\$ -	\$ -
25	Sanitary Sewer Mainline Lateral Cut > 12" Diameter	1	SEGMENT	\$ -	\$ -
26	Service Connection Reinstatement	300	EACH	\$ -	\$ -
27	Dye Testing of Existing Service Connections	300	EACH	\$ -	\$ -
28	Open Cut Point Repairs	1	EACH	\$ -	\$ -
29	Flowable Fill, Complete in Place	100	GAL	\$ -	\$ -
TOTAL					

REFERENCES

LIST AT LEAST **THREE (3) SIMILAR SEWER MANHOLE CIPP** REHABILITATION PROJECTS THAT HAVE BEEN COMPLETED WITHIN THE LAST FIVE (5) YEARS, EXCLUDING JWSC.

PROJECT #1

OWNER:

CONTACT NAME:

EMAIL ADDRESS:

PHONE NUMBER:

ADDRESS:

PROJECT DESCRIPTION:

DATE COMPLETED:

PROJECT #2

OWNER:

CONTACT NAME:

EMAIL ADDRESS:

PHONE NUMBER:

ADDRESS:

PROJECT DESCRIPTION:

DATE COMPLETED:

PROJECT #3

OWNER:

CONTACT NAME:

EMAIL ADDRESS:

PHONE NUMBER:

ADDRESS:

PROJECT DESCRIPTION:

DATE COMPLETED:

EXHIBIT C

ASSET LOCATION LISTING with PIPE DIAMETER AND LENGTH

<u>Segment</u>	<u>Diameter</u>	<u>Length</u>
40020041+40022380	8	186
40020042+40020041	8	278
40020043+40020042	8	22
40024110+40020043	8	451
40020050+40020060	24	318
40020050+40022250	8	437
40020060+40020070	24	225
40020070+40020080	24	234
40020080+40020090	24	264
40020090+40020091	8	454
40020090+40020100	24	218
40020091+40021960	8	498
40020141+40020142	8	257
40020180+40020190	8 15" – Contractor to confirm	282
40020180+40020370	8	500
40020181+40020420	8	444
40020190+40020200	8	281
40020190+40020450	8	508
40020200+40020210	8	274
40020210+40020220	8	291
40020330+40020340	8	414
40020560+40020570	8	271
40020600+40020640	8	490 498
40020610+40020620	8	361
40020650+40020660	10	182
40020660+40020670	10	174
40020670+40020680	10	197
40020680+40020690	10	233
40020690+40020700	8	338
40020710+40020711	8	57
40020680+40020890	10	173
40020930+40020940	10	198
40020940+40020950	8	297
40020982+40020990	8	236
40021660+40021670	8	234
40021670+40021680	8	250
40021691+40021700	8	360

40021720+40021730	8	337
40021720+40023930	6	243
40021800+40021810	8	601
40021810+40021850	8	222
40021850+40021860	8	546
40020100+40021940	8	506
40022251+40022260	8	378
40022450+40022460	8	497
40022460+40022461	8	507
40022490+40022500	15	521
40022500+40022510	15	522
40022510+40022520	15	497
40022520+40022530	15 or 16 Contractor to Confirm	475
40022520+40022522 This segment removed by JWSC from project	8	530 787 Now ZERO
40022522+40022800	8	378
40022530+40022650 This segment removed by JWSC from project	10	110 Now ZERO
40022660+40022670	10	117
40022850+40022851	8	434
40022850+40022860	10	183
40022851+40022970 This segment removed by JWSC from project	8	423 Now ZERO
40022860+40022910	8	504
40022870+40022872	8	508
40022871+40022880	8	502
40022880+40022890	8	459
40022910+40022920 This segment removed by JWSC from project	8	423 352 Now ZERO
40022940+40022950	8	418
40023030+40023031	8	396
40023111+40023112	8	306
40023112+40023710	8	375
40023140+40023141	8	375
40023142+40023150	8	353
40023160+40023170	8	530
40023260+40023310	8	231
40023430+40023440	8	233
40023520+40023530	8	217

40023520+40023610	8	108
40023660+40023670	8	518
40024110+40020050	24	230
40024150+40023160	8	435
40024160+40023111	8	211
40024170+40023140	8	411
40024180+40023211	18	483
40024200+40024201	8	423
40024201+40022430	8	482
40024210+40023030 This segment removed by		1047
JWSC from project	8	now ZERO
F20077+40021880	8	316