

CITY OF TUCKER

ACKNOWLEDGE RECEIPT OF ADDENDUM #1

ITB 2025-001

STORMWATER SYSTEM REPAIR PROJECTS

Please print this page and include it in your submittal.

I hereby acknowledge receipt of the supplement pertaining to the above referenced bid.

COMPANY NAME: _____

CONTACT PERSON: _____

ADDRESS: _____

CITY: _____ STATE: _____ ZIP: _____

PHONE: _____ FAX: _____

EMAIL ADDRESS: _____

SIGNATURE DATE

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	QUESTION	ANSWER
1	The specs do not seem to reference a maintenance or correction period timeframe. Does this project have one?	No.
2	Is there an engineer's estimate available for the Stormwater System Repair Project?	The City does not disclose project budgets during the solicitation process.
3	The bid tab appears to reference Felt CIPP , will the City of Tucker accept UV CIPP with this bid? If so, what are the thickness requirements?	The thickness requirements for each location and pipe size are called out in the unit price cost proposal form.
4	Does the City require a stamped PE design for the liners to ensure proper thickness?	No.
5	Will the city accept water cured CIPP, if so, does the processed water need to be discharged into the Sanitary Sewer?	Yes. The City will allow water cured CIPP. The water from the cured CIPP must be discharged into the sanitary sewer system. The contractor will be responsible for contacting DeKalb County Water and Sewer to coordinate the amount of water to be discharged and the point of discharge.
6	Does the city require test samples of each shot of CIPP?	No.
7	Will the city accept spincast on segments larger than 30”?	Yes.
8	Will the ITB be submitted electronically to this email: procurement@tuckerga.gov no later than February 20, 2025, at 1:00 pm.	Yes. Bids are required <u>to be received</u> by procurement no later than 1:00pm on 02/20/25.
9	Will the Owner please confirm the overall budget for this project?	No. The City does not disclose project budgets during the solicitation process.
10	Will the Owner provide the anticipated NTP date for this project?	The award is expected to be approved by the City Council on March 10, 2025 (tentative). The NTP could be issued in the month of April pending successful receipt of required

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		documents. The city does not anticipate any circumstances, occurrences or decisions that would create a delay to this schedule
11	The current ITB document does not include any technical specifications. Will those be provided via addendum?	See page 5 of the Bid Manual for the link to the Support Files that include the technical specifications. Any other specifications beyond what is presented in the support files are not anticipated.
12	The current scope of work includes cured in place pipe rehab (CIPP). Will the Owner please confirm the following for CIPP installation? <ul style="list-style-type: none"> a. CIPP Installer Qualifications b. CIPP material composition to include physical properties c. CIPP liner design criteria to include any minimum liner thicknesses d. CIPP installation specification to include approved curing methods 	<p>These qualifications will not be required to be provided as part of the ITB response. From page 3 of the bid manual, the city reserves the right to award a contract to the lowest responsible and responsive bidder submitting a proposal. The city may ask for this type of information in assisting in making a determination of a “responsible and responsive” bidder, if necessary.</p> <p>With regards to specifications, refer to page 6 of 16 of the bid manual. Specifications for repair activities shall be in accordance with Georgia Department of Transportation Standards.</p>
13	Will the Owner please approve spray applied lining as an alternative to CIPP for this project? Some of these sites will require additional to work to facilitate CIPP installation that may not be required for spray applied methods. Spray applied pipe rehab provides the same fully structural repair that CIPP does to include anticipated life span. As an example, we’ve attached GeoTree’s Geopolymer product for review and approval as equal. This geopolymer product provides the following <i>project specific</i> benefits (please note that Inliner Solutions self performs both CIPP & geopolymer, so we can provide honest feedback as it relates to both):	Yes.

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	<p>a. 6098 Mountain Shadow Trail – Access to invert the CIPP liner in the upstream (US) manhole adjacent to the homeowner’s driveway requires the liner to be transported across the homeowner’s yard resulting in additional access and restoration needs. Geopolymer would only require process hoses to travel to the US manhole.</p> <p>b. 2804 Rotherwood Drive – The 42” diameter segment shows signs of a long, sweeping bend with no intermediate access structures. This sweeping bend can result in CIPP liner wrinkling through the inside part of that turn/sweep. Spray applied lining would provide consistent liner thickness throughout.</p>	
14	<p>When completing our job walk for the 1612 Mountain Shadow Trail site, we could not identify the 30” diameter standpipe. Will the Owner confirm the current conditions match the Scope of Work detailed in the bid document?</p>	<p>See added picture in the share file link for location 1. If you would like to revisit the site, please coordinate with Jeff Mueller (470-714-8494) and he can walk you to the spot.</p>
15	<p>Do you have a supplementary specification for details on the CIPP Lining process with thickness design parameters, acceptable methods of curing, required procedures, etc...?</p>	<p>No.</p>