



ST. TAMMANY PARISH

MICHAEL B. COOPER
PARISH PRESIDENT

July 21, 2026

Please find the following addendum to the below-mentioned QUOTE.

Addendum No.: 1

Quote#: 26-22-1

Project Name: Avenue Street Albert Pipe Liner

Quote Due Date: Tuesday, July, 28, 2026

GENERAL INFORMATION:

1. Please remove Attachment A – Project Specifications and replace it with Attachment A – Project Specifications – Revised. The thickness of the 36” CIPP Liner was revised to 15.5mm minimum nominal thickness.

ATTACHMENTS:

1. Attachment A – Project Specifications – Revised.pdf

End of Addendum # 1

Pipe needs repairing in between 810 and 814 Avenue St Albert.

Item	Description	Length	Width	Quantity	Unit
	General Notes: 1. Contractor shall field verify all quantities and measurements. 2. Contractor shall be responsible for locating and protecting all existing utilities. 3. Two-way traffic shall be maintained at all times during construction. Contractor shall have flagmen on both ends of work zone. If Police details are used for traffic control this does not take the place of flag men. 4. Construction work shall not begin until signs, barricades, project signs and other traffic devices have been erected and approved. Contractor shall maintain project and construction signs. 5. All existing sanitary/storm sewer lines shall be tied-in at no direct pay.				
	Project Summary: All labor, materials, equipment and supervision necessary to clean and install a CIPP Liner through the existing pipe.				
727-01	Mobilization: All labor and materials necessary to accomplish preparatory work and operations, including those necessary for movement of personnel, equipment, supplies and incidentals to the project site.			1	Each
S-00001	36" CIPP Liner: All labor and materials necessary to line the existing 36" CMP that runs from the edge of the road to the lateral behind the houses. The liner shall be 36" x 15.5mm minimum nominal thickness The existing metal grate and concrete pads/headwalls will be removed before the liner is ready to be installed.			172	Linear Foot