

A full service municipality in Franklin County celebrating over 65 years of consumer owned natural gas service over 120 years of community electric and a regional wastewater, water, and municipal solid waste utility

April 25, 2025

#### ADDENDUM NO. 1

# To the Bid Documents for BOROUGH OF CHAMBERSBURG CLIPPINGER ALLEY BOX CULVERT REPAIR PROJECT

For The Borough of Chambersburg, PA

In accordance with the requirements of the "Instructions to Bidders", this Addendum shall be attached to and become a part of the Bid Documents for the above referenced project.

This Addendum has been prepared to clarify questions and/or concerns which arose in regards to the project location.

- Question #1 I am not able to locate Clippinger Alley on a map. Are there any plan sheets you can include for this project?
- Answer #1 Please see the attached project location area. This is a replacement of existing box culvert tops and structures. The project goal is to return to existing contours when complete unless directed otherwise by the Borough.
- Question #2 Do you have a sketch or layout plan to show limits of work?
- Answer #2 Please see the attached map of limit of work.
- Question #3 How are existing tops attached?
- Answer #3 Slabs appear to be separate from the culvert walls.
- Question #4 Are clean tops to be salvaged?
- Answer #4 Depending on condition during removal the Borough may choose to keep certain sections.
- Question #5 Is ram-neck on edges required?
- Answer #5 Yes. The Borough will supply the ram neck for the project.
- Question #6 Is the contractor supplying all materials for the project?



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- Answer #6 Contractor is responsible for all materials listed in the Bid tab sheet. The Borough is providing the slabs and structures.
- Question #7 Repair whole alley? 6-inch on alley?
- Answer #7 The alley will be repaired from the start point to the finish with 6" of asphalt in all areas except over the slabs. The Borough will direct any change.
- Question #8 Can the road be closed?
- Answer #8 Yes. The Borough streets can be closed during construction. The streets must be reopened to local traffic and residents at the end of each day.
- Questions #9 Can work be performed in rain?
- Answer #9 Work can be performed in light rain but to take consideration that the storm culvert drains a large section of the Borough and the Borough doesn't want debris moving into downstream portions of the culvert.
- Question #10 Does the Borough have a set of plans for the project?
- Answer #10 There is no set of plans. This is a replacement of existing box culvert tops and structures. The project goal is to return to existing contours when complete unless directed otherwise by the Borough.
- Question #11 How long for Project?
- Answer #11 Five (5) business days from start to completion, Seven (7) days at most.

#### Contractor Additional Information

• Tops to be delivered to Contactor's facility, due to restricted confined space in alley. The Borough will notify the hired approved contractor for delivery of the Borough supplied materials to a site that they choose due to the narrow roadways and no laydown area near site.

#### END OF ADDENDUM NO.1



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### **NOTICE OF RECEIPT**

I have received the Addendum No. 1 for the BOROUGH OF CHAMBERSBURG CLIPPINGER ALLEY BOX CULVERT REPAIR PROJECT

	Company
	Contact Person
	Date Received
Mail to:	Borough of Chambersburg 100 South Second Street

ATTN: Penny Morrison

or Fax:

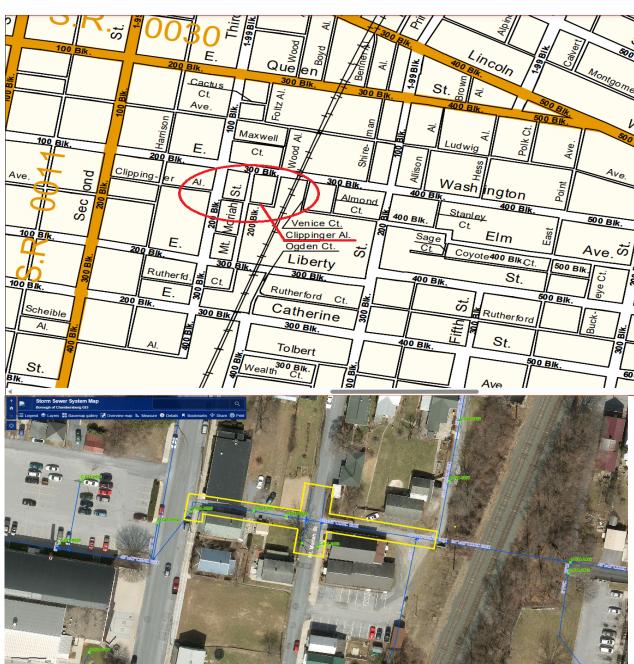
email: <u>utilitysecretary@chambersburgpa.gov</u>

717-264-0224

Chambersburg, PA 17201



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