

BID ADDENDUM

Addendum No.: 2
Date: November 12, 2025
Project: Swan Meadows Water and Sewer Improvements Project
KCI Project No. 00011474_00001

Bidders must acknowledge receipt of this addendum prior to the hour and date specified for receipt of bids in the Project Conditions and Specifications or as amended, by one of the following methods: a) by completing the enclosed acknowledgement form and returning it with the bid; b) by acknowledging receipt of this addendum on each copy of the bid submitted; or c) by separate letter which includes a reference to the solicitation and addendum number. Failure of your acknowledgement to be received at the place designated for the receipt of bids prior to the hour and date specified may result in rejection of your bid.

This Addendum is hereby made a part of the Contract Documents on which the Contract will be based and shall replace, in full, the original Contract Documents. Addendum No. 2 contains the following:

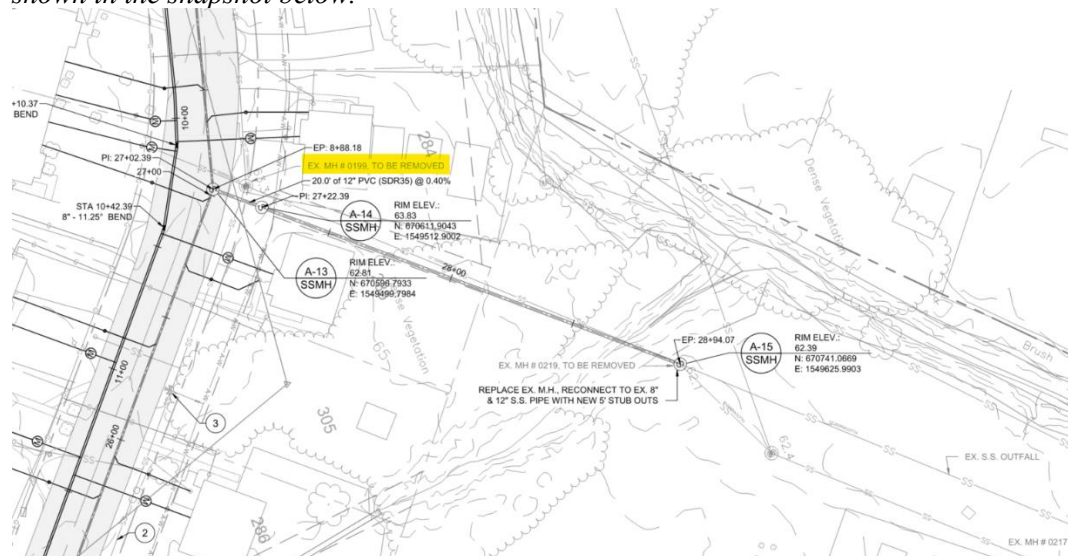
- I. Questions from Potential Bidders
- II. Changes to the Request for Bid
- III. List of Document Holders

Questions and Answers:

I. Questions from Potential Bidders:

1. **Question:** Drawing Sheet C-1.01. Under Phase 1, sewer, note #2 requires bypass pumping from the existing manhole MH-0199 to MH-0217. Please clarify where manhole MH-0199 is shown on the drawings.

Answer: MH-0199 is identified on Sheet C-1.05. The callout to the existing MH #0199 is shown in the snapshot below.



2. **Question:** Please provide a detail for the restoration. We see a detail that shows the bedding only but not pipe to grade.

Answer: *The County standard detail for cutting and repairing trenches (R-4) is included on C-4.04. The topcoat will need to be milled and repaved for all roads within the Swan Meadows community once all excavation/utility installation in the project area is completed (See Phasing Plan on Sheet C-1.01).*

3. **Question:** Sheet C-2.02 shows 12" SDR-35 sewer mains to be installed but there is no pay item.

Answer: *A revised bid form is included in this Addendum. 12" PVC SDR35 Sanitary Sewer is listed as Bid Item No. 5 and all subsequent bid items have been renumbered as needed. In addition, a revised Measurement and Payment Section 012200 is included in this Addendum and incorporated as part of the bid documents.*

4. **Question:** Please confirm the 6" laterals are to be SDR-26 and not SDR-35. The mains to be installed are SDR-35 but the Harford County Detail shows 6" laterals to be SDR-26.

Answer: *Correct, per Section 02700-3 of the Harford County Standard Specifications and Details for Water Mains & Sewer Mains, all pipe and fittings for standard house connections shall be heavy wall having a wall thickness of SDR-26.*

5. **Question:** Review of pay items 19 & 20: Service lines state curb stop and box are to be included in these items, but the detail only shows a meter pit without the curb stop. Please advise if we should include it.

Answer: *Curb stops and curb boxes are to be included in Bid Items No. 20 and 21 (Note: Bid Items No. 19 and 20 were renumbered to No. 20 and 21, respectively in the updated bid form and Section 012200).*

II. Changes to the Request for Bid:

The following changes are hereby incorporated into the Bid Documents:

- 1) Revised Bid Form (attached).
- 2) Revised Section 012200 – Measurement and Payment (attached).

III. Document Holder List as of November 12, 2025

Attached.

PREPARED BY:



Daniel R. String, PE
Sr. Project Manager/Sr. Associate

END OF ADDENDUM #2

TABLE OF CONTENTS

	Page
Article 1 – Bid Recipient	2
Article 2 – Bidder’s Acknowledgements	2
Article 3 – Bidder’s Representations	2
Article 4 – Bidder’s Certification.....	3
Article 5 – Basis of Bid.....	3
Article 6 – Time of Completion.....	7
Article 7 – Attachments to this Bid.....	7
Article 8 – Defined Terms	7
Article 9 – Bid Submittal	6

ARTICLE 1 – BID RECIPIENT

- 1.01 This Bid is submitted to:

City of Aberdeen
60 North Parke Street
Aberdeen, MD 21001
Attn: Procurement

- 1.02 The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in this Bid and in accordance with the other terms and conditions of the Bidding Documents.

ARTICLE 2 – BIDDER'S ACKNOWLEDGEMENTS

- 2.01 Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for 60 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.

ARTICLE 3 – BIDDER'S REPRESENTATIONS

- 3.01 In submitting this Bid, Bidder represents that:

- A. Bidder has examined and carefully studied the Bidding Documents, and any data and reference items identified in the Bidding Documents, and hereby acknowledges receipt of the following Addenda:

Addendum No.

Addendum Date

- B. Bidder has visited the Site, conducted a thorough, alert visual examination of the Site and adjacent areas, and become familiar with and satisfied itself as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.
- C. Bidder is familiar with and has satisfied itself as to all Laws and Regulations that may affect cost, progress, and performance of the Work.
- D. Bidder has carefully studied all: (1) reports of explorations and tests of subsurface conditions at or adjacent to the Site and all drawings of physical conditions relating to existing surface or subsurface structures at the Site that have been identified in the Supplementary Conditions, especially with respect to Technical Data in such reports and drawings, and (2) reports and drawings relating to Hazardous Environmental Conditions, if any, at or adjacent to the Site that have been identified in the Supplementary Conditions, especially with respect to Technical Data in such reports and drawings.
- E. Bidder has considered the information known to Bidder itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and any Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information,

CITY OF ABERDEEN – BID FORM

observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder; and (3) Bidder's safety precautions and programs.

- F. Bidder agrees, based on the information and observations referred to in the preceding paragraph, that no further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price bid and within the times required, and in accordance with the other terms and conditions of the Bidding Documents.
- G. Bidder is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents.
- H. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents, and confirms that the written resolution thereof by Engineer is acceptable to Bidder.
- I. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance and furnishing of the Work.
- J. The submission of this Bid constitutes an incontrovertible representation by Bidder that Bidder has complied with every requirement of this Article, and that without exception the Bid and all prices in the Bid are premised upon performing and furnishing the Work required by the Bidding Documents.

ARTICLE 4 – BIDDER'S CERTIFICATION

4.01 Bidder certifies that:

- A. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation;
- B. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid;
- C. Bidder has not solicited or induced any individual or entity to refrain from bidding; and
- D. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph 4.01.D:
 - 1. "corrupt practice" means the offering, giving, receiving, or soliciting of any thing of value likely to influence the action of a public official in the bidding process;
 - 2. "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;
 - 3. "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish bid prices at artificial, non-competitive levels; and
 - 4. "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract.

ARTICLE 5 – BASIS OF BID

Bidder will complete the Work in accordance with the Contract Documents. The Bidder will bid each Bid Item of the project according to the following Bid Table (pages 000410-4 to 000410-6):

BID FORM

000410-3

Swan Meadows Water & Sewer Improvements

CITY OF ABERDEEN – BID FORM

Swan Meadows Utility Improvements Bid Form					
Bid Item	Description of Work	Quantity	Unit	Unit Price	Total Price
1	Mobilization, Demobilization, Bonds & Insurance	1	LS	\$	\$
2	Maintenance of Traffic and Pedestrians	1	LS	\$	\$
3	Erosion and Sediment Control	1	LS	\$	\$
4	8" SDR35 PVC Sanitary Sewer	9,550	LF	\$	\$
5	12" PVC SDR35 Sanitary Sewer	192	LF	\$	\$
6	Bypass Piping, Temporary Connections, Etc.	1	LS	\$	\$
7	Abandon Existing Sanitary Sewer In-Place	9,400	LF	\$	\$
8	Sanitary Sewer Manholes	50	EA	\$	\$
9	Abandon Existing Sanitary Sewer Manholes In-Place	38	EA	\$	\$
10	6-Inch Sanitary Sewer Service Laterals (system-owned: sewer main to cleanout)	5,480	LF	\$	\$
11	6-Inch Sanitary Sewer Service Laterals (customer-owned: cleanout to house)	7,023	LF	\$	\$
12	6-Inch Sanitary Sewer Service Cleanouts	300	EA	\$	\$
13	8" DR18 C900 PVC Water Main	7,700	LF	\$	\$
14	10" DR18 C900 PVC Water Main	10	LF	\$	\$

CITY OF ABERDEEN – BID FORM

Swan Meadows Utility Improvements Bid Form					
Bid Item	Description of Work	Quantity	Unit	Unit Price	Total Price
15	12" DR18 C900 PVC Water Main	88	LF	\$	\$
16	Abandon Existing Water Main In-Place	8,540	LF	\$	\$
17	12" Gate Valve and Box	6	EA	\$	\$
18	8" Gate Valve and Box	18	EA	\$	\$
19	Install New Fire Hydrant	14	EA	\$	\$
20	Water Service including temp pavement (system-owned: water main to meter)	4,356	LF	\$	\$
21	Water Service (customer-owned: meter to house)	5,233	LF	\$	\$
22	Water Meter including Meter Pit Installation and Backfill	233	EA	\$	\$
23	1.5" Pavement Milling	11,250	SY	\$	\$
24	Furnish and Install Hot Mix Type "B" Asphalt (12.5mm)	2,620	TON	\$	\$
25	Furnish and Install Hot Mix Type "C" Asphalt (9.5mm)	2,750	TON	\$	\$
26	Remove Existing Curb	500	LF	\$	\$
27	Remove Existing Curb and Gutter	500	LF	\$	\$

CITY OF ABERDEEN – BID FORM

Swan Meadows Utility Improvements Bid Form					
Bid Item	Description of Work	Quantity	Unit	Unit Price	Total Price
28	Install Curbing	500	LF	\$	\$
29	Install Curb and Gutter	500	LF	\$	\$
TOTAL BASE BID:					\$

Contingent Bid Items					
Bid Item	Description of Work	Quantity	Unit	Unit Price	Total Price
30	Miscellaneous Excavation and Select Backfill	50	CY	\$	\$
31	Furnish and Place Miscellaneous 4,000 PSI Concrete	50	CY	\$	\$
32	Furnish and Place Porous Fill Material, Coarse Aggregate No. 57 Stone	60	TON	\$	\$
33	Furnish and Place Borrow Material, Borrow Type "C" (Backfill)	50	TON	\$	\$
34	Secure Modified Proctor Tests, AASHTO T-180, Method A	10	EA	\$	\$
35	Secure Density Tests, AASHTO T-191	10	EA	\$	\$
TOTAL CONTINGENT BID:					\$
TOTAL BID:					\$

Bidder acknowledges that estimated quantities are not guaranteed and are solely for the purpose of comparison of Bids, and final payment for all Unit Price Bid items will be based on actual quantities, determined as provided in the Contract Documents.

ARTICLE 6 – TIME OF COMPLETION

- 6.01 Bidder agrees that the Work will be substantially complete in accordance with the proposed schedule attached to this bid (subject to review and approval by the Owner). The agreed upon schedule will be incorporated into the Agreement and form the total Contract Duration.
- 6.02 Bidder accepts the provisions of the Agreement as to liquidated damages. Liquidated damages will be in the amount of \$1,000.00 per day past the specified project completion date.

ARTICLE 7 – ATTACHMENTS TO THIS BID

- 7.01 The following documents are submitted with and made a condition of this Bid:
- A. Required Bid security;
 - B. List of Proposed Subcontractors;
 - C. List of Proposed Suppliers;
 - D. List of Project References;
 - E. Evidence of authority to do business in the state of the Project; or a written covenant to obtain such license within the time for acceptance of Bids;
 - F. Contractor's License No.: XXXXXXXXXX [or] Evidence of Bidder's ability to obtain a State Contractor's License and a covenant by Bidder to obtain said license within the time for acceptance of Bids;
 - G. Required Bidder Qualification Statement with supporting data;
 - H. Required Project Approach Narrative with detailed sequence of construction; and
 - I. Proposed Project Schedule;
 - J. Affidavit of Non-Collusion

ARTICLE 8 – DEFINED TERMS

- 8.01 The terms used in this Bid with initial capital letters have the meanings stated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

ARTICLE 9 – BID SUBMITTAL

BIDDER: *[Indicate correct name of bidding entity]*

By:

[Signature]

[Printed name]

(If Bidder is a corporation, a limited liability company, a partnership, or a joint venture, attach evidence of authority to sign.)

Attest:

[Signature]

[Printed name]

Title:

Submittal Date:

Address for giving notices:

Telephone Number:

Fax Number:

Contact Name and e-mail address:

Bidder's License No.:

(where applicable)

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

SECTION 012200 - MEASUREMENT AND PAYMENT

PART 1 - GENERAL

1.1 SECTION INCLUDES

- A. General information in regard to payment.
- B. Procedures for preparation and submittal of applications for payment.

1.2 GENERAL

- A. **The Contractor is advised to review all the requirements and conditions set forth in this section prior to submitting a bid.**
- B. See General Conditions for additional requirements.
- C. Payment for the work completed under this Contract will be made at the stipulated prices bid (based on quantity installed). The unit prices shall include the furnishing of all labor, tools, equipment and materials and the performance of all work required to complete the project as indicated and specified in accordance with all requirements of the Contract Documents and to the entire satisfaction of the City and Engineer.
- D. The City shall not have any obligation to pay nor see to the payment of any monies to any contractor except as may otherwise be required by law. The Contractor shall submit an invoice on or about the 15th of each month in which the Contract is in effect for the work completed and verified to date. The City shall pay the Contractor's invoice once the Engineer has reviewed and signed the Contractor's Application for Payment, less retainage, within thirty (30) days after the Engineer affixes his signature to the Contractor's Application for Payment form.
- E. The application for payment shall include a description and verification of work completed by the Contractor. If the certified payrolls are not correct, the City shall withhold all payments to the Contractor without penalty until the certified payrolls are brought into compliance with the Contract Documents.
- F. No certificate for progress payment, nor any progress payment, nor any partial or entire use of occupancy of the Project by the City, shall constitute an acceptance of any Work which is not in accordance with the Contract Documents.
- G. All payments shall be subject to a five (5) percent retainage until the contract is complete and accepted by the City, and the Release of Liens has been completed and submitted.
- H. Payment for materials furnished and work done under this contract will be made as hereinafter stipulated, for the actual amount of materials supplied and work done under authorization of the Engineer and in accordance with the unit prices bid in the Bid Form; and the Contractor shall not be entitled to receive additional compensation for anything furnished or done, except for such extra work as shall be required by written order.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

- I. It is intended that all work shown on the Contract Drawings and included in the specifications is to be paid for under the items listed in the Bid Form. The absence from the Bid Form of bid items for any specific category of work shall be interpreted as meaning that the cost of such work, accomplished as defined by the Contract Documents, shall be included in the prices bid for related items listed in the Bid Form. Should the Contractor feel that the cost for any item of work has not been defined by a Bid Form payment item, he shall include the cost for that work in some other applicable bid item, so that his proposal for the project reflects his total price for completing the work in its entirety.
- J. The prices stated in the proposal(s) include all costs and expenses for taxes, labor, equipment, materials, commissions, transportation charges and expenses, patent fees and royalties, labor for handling materials during inspection, together with any and all other costs and expenses for performing and completing the work as shown on the Drawings and specified herein. The basis of payment for an item at the lump sum or unit price shown in the proposal(s) shall be in accordance with the description of that item in this Section.
- K. All items in the Bid which are designated as “Contingent Bid Items” are to be used and will be paid for only at the written direction and authorization of the Engineer, if agreed to by the Owner. Payment under this section will be made for materials furnished and placed in addition to those shown or beyond the limits indicated or reasonably inferred from the Contract Documents. All materials furnished and installed shall be in accordance with these specifications. Measurements and payment will be in accordance with the proposal and will include but not necessarily be limited to the furnishing, hauling, placing, and installing of materials, and the furnishing of such manpower and equipment as required to accomplish the work as directed in writing by the Engineer.
- L. All excavation under this Contract is unclassified; that is, the unit prices bid shall be taken to include and cover all materials required to be excavated and backfilled, whether wet or dry, and regardless of the character of the materials. The excavations, removal and replacement of road surfacing materials, curb, sidewalk, gutter, and yard restoration, as required, shall be included in the unit prices bid with any exceptions as noted herein or as designated on the plans.
- M. The cost of dewatering and associated work will not be separately paid for but shall be considered as incidental to other bid items and included in the prices bid for them.
- N. All removal, relocation and disposal work as indicated in the Contract Documents, and/or as necessary to complete the proposed work shall be performed at no additional cost to the Owner. Cost of all removal, relocation and disposal work shall be included in the price bid.
- O. For the unit price Items included in the Bid, the Contractor will be paid for the actual quantity of the authorized work done or material furnished under each item of the proposal, at the unit price bid for such item. The quantities for payment under this Contract shall be determined by actual measurement of the completed items, in place, ready for service and accepted by the Owner, in accordance with the General Conditions.
- P. All items of work shall be measured concurrently, upon installation and before covering or backfilling, by the Resident Project Representative and the Contractor's

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

representative. All items so measured will be recorded by both parties in a format which can be kept current until completion of work. All measurements, to the maximum extent possible, shall be referenced to base dimensions and stationing shown on the Drawings.

- Q. Payments during the course of the work for lump sum items will be made on the basis of percentage completion of the work items listed in the schedule of values for each lump sum item. The Schedule of Values shall be prepared by the Contractor and submitted to the Engineer within 15 days of the execution of the Contract and shall serve as a breakdown of the lump sum bid for the purpose of arriving at a basis for the monthly estimate. The Schedule shall add up to 100% of the Lump Sum bid.

1.3 FORMAT

- A. Contractor's Application for Payment Form provided in the Contract Documents.
- B. For each item, provide a column for listing each of the following:
1. Specification Section No.
 2. Description of work.
 3. Scheduled Values.
 4. Previous Applications.
 5. Work in Place [and Stored Materials] under this Application.
 6. Authorized Change Orders.
 7. Total Completed [and Stored] to Date of Application.
 8. Percentage of Completion.
 9. Balance to Finish.

1.4 PREPARATION OF APPLICATIONS

- A. Present required information in typewritten form.
- B. Execute certification by signature of authorized officer.
- C. Use data from approved Schedule of Values. Provide dollar value in each column for each line item for portion of work performed and for stored Products.
- D. List each authorized Change Order as an extension, listing Change Order number and dollar amount as for an original item of Work.
- E. Prepare Application for Final Payment as specified in Section 006200.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

1.5 SUBMITTAL PROCEDURES

- A. Submit four copies of each Application for Payment.
- B. Submit an updated construction schedule with each Application for Payment (See Section 000620).
- C. Payment Period: Submit at intervals stipulated in the Contract Form.
- D. Submit with transmittal letter as specified for Submittals in Section 013300.

1.6 SUBSTANTIATING DATA

- A. When Engineer requires substantiating information; submit data justifying dollar amounts in question.
 - 1. Provide one copy of data with cover letter for each copy of submittal. Show application number and date, and line item by number and description.
 - 2. Include the following with the application:
 - a. Current construction photographs specified in Section 013300.
 - b. Partial release of liens from major subcontractors and vendors.
 - c. Affidavits attesting to off-site stored products.
 - d. Construction progress schedules, revised and current.

1.7 ITEM MEASUREMENT AND PAYMENT

- A. Bid Item 1 – Mobilization, Demobilization, Bonds & Insurance
 - 1. Measurement – This item will not be measured.
 - 2. Payment – Payment will be made at the lump sum bid price for “Mobilization and Demobilization”, for which price and payment constitutes full compensation for all work associated with mobilizing and demobilizing the Project as described, all necessary clearing and grubbing, and for furnishing all Materials, labor, equipment, and incidentals required to complete the Work. Fifty percent (50%) of the lump sum Contract price for initial expense will be paid for in the first monthly payment, after which the remaining sum will be prorated for the duration of the contract. Price and payment will constitute full compensation for all labor, materials, equipment, tools, and incidentals required to complete the work. Payment of the Contract lump sum price for initial expense will not be made more than once, regardless of the fact that the Contractor may have for any reason shut down work on the Project or moved equipment away from the Project and then back again. The cost of the required insurance and bonds, and any other initial expense required for the start of work will be included in this Section.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

B. Bid Item 2 – Maintenance of Traffic and Pedestrians

1. Measurement – This item will not be measured.
2. Payment – Payment will be made at the lump sum bid price for “Maintenance of Traffic and Pedestrians”, for which price and payment constitutes full compensation for all work associated with controlling vehicular and pedestrian traffic and for furnishing all materials, labor, equipment, and incidentals required to complete this task. The lump sum bid price will be paid on a prorated basis for the duration of the contract.

C. Bid Item 3 – Erosion and Sediment Control

1. The lump sum price bid for to Furnish, Install and Maintain Erosion and Sediment Control Measures shall include all materials, labor, tools, and equipment necessary to perform the work including silt fence, construction entrance, filter cloth, dirt bags, stone, inlet protection, providing trash pumps as needed for dewatering, dewatering filter bags, curb inlet protection, at grade inlet protection, temporary and permanent seeding, 6” depth of topsoil for areas of permanent seeding, mulch, proper removal and disposal of all measures after construction is complete and all other related items as shown specified and directed. Payment for all work under this item will be made at the lump sum price bid on a prorated basis over the duration of the contract.
2. No measurement will be made for this item.

D. Bid Item 4 – 8” SDR35 PVC Sanitary Sewer

1. Measurement – Measurement for furnishing and installing sanitary sewers will be made horizontally along the center line of the pipe for each size and type of pipe without deduction for wye or drop connections. The inside lengths of manholes and junction chambers will be deducted.
2. Payment – Payment for furnishing and installing sanitary sewers, complete and in place, will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include furnishing and installing of all pipe, fittings, plugs, stoppers, and jointing materials; connection to existing pipelines, structures, or manholes; testing; providing an approved spoil site, and disposing of all spoil or excess materials, aggregate bedding, and backfill; restoration of all disturbed areas; temporary paving; test pitting; and incidental items to complete the sanitary sewers not specifically included in other unit price bid items.

E. Bid Item 5 – 12” SDR35 PVC Sanitary Sewer

1. Measurement – Measurement for furnishing and installing sanitary sewers will be made horizontally along the center line of the pipe for each size and type of pipe without deduction for wye or drop connections. The inside lengths of manholes and junction chambers will be deducted.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

2. Payment – Payment for furnishing and installing sanitary sewers, complete and in place, will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include furnishing and installing of all pipe, fittings, plugs, stoppers, and jointing materials; connection to existing pipelines, structures, or manholes; testing; providing an approved spoil site, and disposing of all spoil or excess materials, aggregate bedding, and backfill; restoration of all disturbed areas; temporary paving; test pitting; and incidental items to complete the sanitary sewers not specifically included in other unit price bid items.
- F. Bid Item 6 – Bypass Piping, Temporary Connections, Etc.
1. Measurement – This item will not be measured.
 2. Payment – The lump sum bid price shall include all labor, tools and equipment to facilitate construction of all work including but not limited to excavation, sheeting, shoring, bracing and dewatering, stone bedding and backfilling with specified material, compaction, concrete channel, concrete slab, concrete collar, ladder, seals, gaskets, bench, steps, drop piping, stone sub-grade, frames and covers, stormwater inserts, grout, O-rings/seals, brick, adjustment rings, temporary paving and site restoration.
- G. Bid Item 7 – Abandon Existing Sanitary Sewer In-Place
1. Measurement – Measurement for abandonment of existing utilities and underground structures will be made on the basis of linear feet of pipeline sections to the inside wall of the manhole or junction box. The abandonment of utilities shall be in accordance with Harford County’s Standard Specifications and Details for Water Mains & Sewer Mains.
 2. Payment – Payment for abandonment of existing utilities and underground structures will be made at the unit price bid per linear foot of utility. The price bid shall include surface restoration, and incidental items to abandon the existing utility or underground structure. Linear foot price shall account for all incidentals such as laterals and cleanouts. Abandonment of manholes shall be paid under a separate item.
- H. Bid Item 8 – Sanitary Sewer Manholes
1. Measurement – Measurement for furnishing and installing sanitary sewer manholes will be made per structure for the number of each type constructed, as shown on the Standard Details.
 2. Payment – Payment for sanitary sewer manholes will be made per each type and size (diameter) of manhole installed. The price(s) bid shall include but not limited to excavation, sheeting, shoring, bracing and dewatering, stone bedding and backfilling with specified material, compaction, concrete channel, concrete slab, concrete collar, ladder, seals, gaskets, bench, steps, drop piping, stone sub-grade, frames and covers, stormwater inserts, grout, O-rings/seals, brick, adjustment rings, temporary paving and site restoration, furnishing and installing all precast, masonry, or cast-in-place concrete units, waterproofing, reinforcing bars, ladder rungs, metal frames and covers; all testing; providing an approved spoil site, and

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

disposing of all spoil and excess materials; off-site requirements at spoil storage or borrow sites; restoration of all disturbed areas, and incidental items to complete the manholes.

I. Bid Item 9 – Abandon Existing Sanitary Sewer Manholes In-Place

1. Measurement – Measurement for abandonment of existing utilities and underground structures will be made on the basis of the count of structures abandoned per Harford County’s Standard Specifications and Details for Water Mains & Sewer Mains.
2. Payment – Payment for abandonment of existing manholes will be made at the unit price bid per each structure abandoned. The price bid shall include all materials, labor, equipment, etc. required to abandon existing structures below grade per City requirements including disposal of all materials, surface restoration, and incidental items to abandon the existing utility or underground structure.

J. Bid Item 10 – 6-Inch Sanitary Sewer Service Laterals (system-owned: sewer main to cleanout)

1. Measurement – Measurements for furnishing and installing sanitary house connections will be made horizontally along the center line of pipe for each size and type of pipe from the center line of the sewer to the end of the house connection without deduction for wyes, bends, cleanouts, plugs, or other fittings.
2. Payment – Payment for furnishing and installing sanitary house connections complete and in place will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include all materials, labor, tools, and equipment necessary to perform the work including, but not limited to coordination of the final location of the lateral with the property owner, excavation, sheeting, shoring, bracing and dewatering, proper disposal of water, bedding and backfilling with specified materials, compaction, pipe, fittings, bends, detectable warning tape, miscellaneous materials and supplies, temporary pavement and site restoration as indicated in the contract documents, test pitting, locating, and protection of existing utilities, storm drains, lawn irrigation systems, and propane tanks, etc., repair in case of damage, topsoiling, fine grading, fertilizing, and seeding of disturbed areas and all other work as shown specified and directed from the main to limits of R.O.W. (cleanout).

K. Bid Item 11 – 6-Inch Sanitary Sewer Service Laterals (customer-owned: cleanout to house)

1. Measurement – Measurements for furnishing and installing sanitary house connections will be made horizontally along the center line of pipe for each size and type of pipe from the center line of the sewer to the end of the house connection without deduction for wyes, bends, cleanouts, plugs, or other fittings.
2. Payment – Payment for furnishing and installing sanitary house connections complete and in place will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include all materials, labor, tools, and equipment necessary to perform the work including, but not limited to coordination of the

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

final location of the lateral with the property owner, excavation, sheeting, shoring, bracing and dewatering, proper disposal of water, bedding and backfilling with specified materials, compaction, pipe, fittings, bends, detectable warning tape, miscellaneous materials and supplies, temporary pavement and site restoration as indicated in the contract documents, test pitting, locating, and protection of existing utilities, storm drains, lawn irrigation systems, and propane tanks, etc., repair in case of damage, topsoiling, fine grading, fertilizing, and seeding of disturbed areas and all other work as shown specified and directed from the limits of R.O.W. (cleanout) to the home.

L. Bid Item 12 – 6-Inch Sanitary Sewer Service Cleanouts

1. Measurement – Measurement shall be made for each cleanout installed, including all equipment, materials and labor.
2. The unit price bid to furnish and Install 6 Inch Sanitary Sewer Cleanouts shall include all materials, labor, tools, and equipment necessary to perform the work per the requirements of the plans and specifications including but not limited to all pipe, excavation, sheeting, shoring, bracing and dewatering, disposal of water, bedding and backfill with specified material, compaction, caps, plugs, cleanout frame and cover, detectable warning tape, bends, fittings, testing, temporary pavement and site restoration, as indicated in the contract documents, test pitting, locating, and protection of existing utilities, storm drains, septic tanks, septic drain fields, wells, lawn irrigation systems, and propane tanks, etc., and repair in case of damage, the cost of topsoiling, fine grading, fertilizing, and seeding of disturbed areas, all applicable items of paragraph D1 above and all other work as shown, specified, and directed.
3. Payment for all work under this item will be made at the unit bid price for each cleanout furnished and installed.

M. Bid Item 13 – 8” C900 PVC Water Main

1. Measurement – Measurement for furnishing and installing water mains will be made horizontally along the center line of the pipe for each size and type of pipe without deduction for fittings or valves.
2. Payment – Payment for furnishing and installing water mains, complete and in place, will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include excavation, sheeting, shoring, bracing, backfill compaction, furnishing and installing all pipe valves (less than 8-inches in diameter), fittings, jointing materials, tracer wire and test stations where required, and buttresses, providing an approved spoil site, and disposing of all spoil or excess materials; bedding materials between top of pipe and subgrade including off-site requirements at spoil storage or borrow sites; restoration of all disturbed areas, temporary paving, test pitting, removing existing buttresses when necessary, and connecting to existing pipelines, structures; testing and disinfecting the water main, and incidental items to complete the water main.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

N. Bid Item 14 – 10” C900 PVC Water Main

1. Measurement – Measurement for furnishing and installing water mains will be made horizontally along the center line of the pipe for each size and type of pipe without deduction for fittings or valves less than 8-inches in diameter.
2. Payment – Payment for furnishing and installing water mains, complete and in place, will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include excavation, sheeting, shoring, bracing, backfill compaction furnishing and installing all pipe valves (less than 8-inches in diameter), fittings, jointing materials, tracer wire and test stations where required, and buttresses, providing an approved spoil site, and disposing of all spoil or excess materials; bedding materials between top of pipe and subgrade including off-site requirements at spoil storage or borrow sites; restoration of all disturbed areas, temporary paving, test pitting, removing existing buttresses when necessary, and connecting to existing pipelines, structures; testing and disinfecting the water main, and incidental items to complete the water main.

O. Bid Item 15 – 12” C900 PVC Water Main

1. Measurement – Measurement for furnishing and installing water mains will be made horizontally along the center line of the pipe for each size and type of pipe without deduction for fittings or valves less than 8-inches in diameter.
2. Payment – Payment for furnishing and installing water mains, complete and in place, will be made per linear foot of the size and type of pipe installed. The price(s) bid shall include excavation, sheeting, shoring, bracing, backfill compaction furnishing and installing all pipe valves (less than 8-inches in diameter), fittings, jointing materials, tracer wire and test stations where required, and buttresses, providing an approved spoil site, and disposing of all spoil or excess materials; bedding materials between top of pipe and subgrade including off-site requirements at spoil storage or borrow sites; restoration of all disturbed areas, temporary paving, test pitting, removing existing buttresses when necessary, and connecting to existing pipelines, structures; testing and disinfecting the water main, and incidental items to complete the water main.

P. Bid Item 16 – Abandon Existing Water Main In-Place

1. Measurement – Measurement for abandonment of existing utilities and underground structures will be made on the basis of the of pipeline sections and/or structures abandoned. The abandonment of utilities shall be in accordance with Harford County’s Standard Specifications and Details for Water Mains & Sewer Mains.
2. Payment – Payment for abandonment of existing utilities and underground structures will be made at the unit price bid per linear foot of utility and/or structure abandoned. The price bid shall include all surface restoration, and incidental items to abandon the existing utility or underground structure.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

Q. Bid Item 17 – 12” Gate Valve and Box

1. Measurement – Measurement for furnishing and installing water valves (gate, tapping valves and sleeves) 12-inches in diameter and appurtenances will be made of the number of each size and type installed complete.
2. Payment – Payment for furnishing and installing water valves (gate, tapping valves and sleeves) 12-inches in diameter and appurtenances will be made for each size and type of valve installed. The price(s) bid shall include furnishing and installing all valves, roadway valve boxes, jointing materials and buttresses, strapping, restoration; testing of the complete installation; and incidental items to complete the valve installation.

R. Bid Item 18 – 8” Gate Valve and Box

1. Measurement – Measurement for furnishing and installing water valves (gate, tapping valves and sleeves) 8-inches in diameter and appurtenances will be made of the number of each size and type installed complete.
2. Payment – Payment for furnishing and installing water valves (gate, tapping valves and sleeves) 8-inches in diameter and appurtenances will be made for each size and type of valve installed. The price(s) bid shall include, furnishing and installing all valves, roadway valve boxes, jointing materials and buttresses, strapping, restoration; testing of the complete installation; and incidental items to complete the valve installation.

S. Bid Item 19 – Install New Fire Hydrant

1. Measurement – Measurement for fire hydrant installations or relocations will be made of the number of hydrants satisfactorily installed as shown on the Plans or directed by the County. Fire hydrant lead pipe, fittings, valves, and appurtenances will not be measured for it will be incidental to fire hydrant installation.
2. Payment – Payment for furnishing and installing fire hydrants complete and in place will be made per hydrant for the total number placed. The price bid shall include all removal, and disposal of spoil materials; furnishing and placing washed gravel under and around the hydrant; tee, hydrant lead, hydrant lead valve, hydrant, all hydrant and/or valve extensions (if required), backfill, test pitting, temporary paving, site restoration, restraint system, roadway boxes, bracing, testing and painting of the complete installation; and for incidental items to complete the hydrant installation.

T. Bid Item 20 – Water Service including Temporary Pavement (system-owned: water main to meter)

1. Measurement – Measurement for water services will be made per each type and size of service installed. Measurement for meter settings and vaults or curb stops will not be made for it will be incidental to water service installation.
2. Payment – Payment for furnishing and installing water services will be made per each type and size of service installed. The price(s) bid shall include furnishing and

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

installing the pipe or tubing, fittings, driving sleeves, curb stops, curb stop valve boxes, bypass lines, temporary paving, test pitting and incidental items to complete the work.

U. Bid Item 21 – Water Service (customer-owned: meter to house)

1. Measurement – Measurement for water services will be made by size and length of service installed. Measurement for meter settings and vaults or curb stops will not be made for it will be incidental to water service installation. Existing meters shall be relocated at the same address.
2. Payment – Payment for furnishing and installing water services will be made by size and length of service installed. The price(s) bid shall include furnishing and installing the pipe or tubing, fittings, driving sleeves, curb stops, curb stop valve boxes, meter yoke/meter setting, bypass lines, temporary paving, test pitting and incidental items to complete the work.

V. Bid Item 22 – Water Meter including Meter Pit Installation and Backfill

1. Measurement – Measurement shall be made by the number of complete water meter pit assembly installations.
2. Payment - Payment will be made at the contract unit price bid for each meter pit assembly furnished and installed, including vault, frame, cover and temporary paving. This includes all work necessary to provide all materials, labor, equipment and incidentals required to complete this task. Work under this item shall be performed as indicated in the contract documents. The contract price for each item installed will be paid on each monthly estimate.

W. Bid Item 23 – 1.5” Pavement Milling

1. Measurement – The item will be measured by the square yard at 1.5” in depth (any additional depth not previously approved by the owner in writing will not be measured or paid).
2. Payment - Payment for providing all materials, labor, tools, incidentals, and equipment necessary for milling the existing pavement at a depth of 1.5 inches including but not limited to cleanup of the hot mix edge left from the milling operation, adjacent to speed bumps and at the beginning and ending points of the milling operation, installation of butt joints, removing and disposing of the milled material off-site at an approved location.

X. Bid Item 24 – Furnish and Install Hot Mix Type “B” Asphalt (12.5mm)

1. Measurement: area paved will be measured by unit ton. Base paving will be installed to match the elevation of the existing road surface. Paving shall be installed per Harford County plate R-5 in all areas where roads are to be milled and overlaid. Plate R-4 shall be used in all other cases.
2. Payment: Payment for providing all materials, tools, labor, equipment, and incidentals necessary for installing hot mix type B asphalt, compaction, surface

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

preparation, compaction testing, provide core samples as requested by the engineer, and providing an approved spoil disposal site and disposing of spoils and excess materials.

Y. Bid Item 25 – Furnish and Install Hot Mix Type “C” Asphalt (9.5 mm)

1. Measurement: hot mix type C will be measured by unit ton. Paving shall be installed per Harford County plate R-5 in all areas where roads are to be milled and overlaid. Plate R-4 shall be used in all other cases.
2. Payment: Payment for providing all materials, tools, labor, equipment, and incidentals necessary for installing hot mix type C asphalt, compaction, surface preparation, tack coat, compaction, compaction testing, butt joints, sealing, providing core samples as required by the engineer and providing an approved spoil disposal site and disposing of spoils and excess materials.

Z. Bid Item 26 – Remove Existing Curb

1. Measurement: existing curb removal will be measured by the linear foot.
2. Payment for providing all materials, tools, labor, equipment, and incidentals necessary for removing existing curb and stone base, provide suitable fill, compaction, compaction testing, and providing an approved spoil disposal site and disposing of curb, aggregate, and excess materials.

AA. Bid Item 27 – Remove Existing Curb and Gutter

1. Measurement: existing curb and gutter removal will be measured by the linear foot.
2. Payment for providing all materials, tools, labor, equipment, and incidentals necessary for removing existing curb and gutter and stone base, provide suitable fill, compaction, compaction testing, and providing an approved spoil disposal site and disposing of curb and gutter, aggregate, spoils, and excess materials.

BB. Bid item 28 – Install Curbing

1. Measurement: curbing will be measured per linear foot installed.
2. Payment: Payment for this item shall include all materials, labor, tools, incidentals, and equipment necessary for installation of curbing: forms, release agent, concrete, excavation, stone base, compaction, joint material, sawcuts for joints, suitable fill, plastic covering, providing an approved spoil disposal site and disposing of concrete, spoils, and excess materials.

CC. Bid item 29 – Install Curb and Gutter

1. Measurement: curb and gutter will be measured per linear foot installed.
2. Payment: Payment for this item shall include all materials, labor, tools, incidentals, and equipment necessary for installation of curb and gutter: forms, release agent, concrete, excavation, stone base, compaction, joint material, sawcuts for joints,

suitable fill, plastic covering, providing an approved spoil disposal site and disposing of concrete, spoils, and excess materials.

1.8 CONTINGENCY BID ITEMS

A. Bid Item 30 – Miscellaneous Excavation and Select Backfill

1. The price bid for miscellaneous excavation and backfill shall include and cover excavation and backfill, dewatering including well pointing as necessary, removal and restoration of pavement, curb and gutter, sidewalk, and all other incidental work. Test pitting not specifically called for on the Contract Documents will be paid for under “Miscellaneous Excavation and Backfill.” Where the Engineer directs the Contractor to relocate a trench because of an unforeseen obstruction in the trench or to test pit a utility (if not included in item), the Contractor will be paid for the excavation and backfill under this bid item.
2. Test pitting specifically called for in the Contract Documents will not be paid for under “Miscellaneous Excavation and Backfill.” Test pitting required to verify the location of existing utilities as stated in previous bid items will not be paid for under “Miscellaneous Excavation and Backfill.”
3. Measurement for quantities of miscellaneous excavation and backfill will be based upon the authorized volume (cubic yard) of the excavation and backfill as directed by the engineer. This bid item is not to be used for additional widths as may be associated with any trench wall failure or additional excavations for the Contractor’s convenience.
4. Payment for all work in connection with miscellaneous excavation and backfill will be made at the appropriate unit price bid for the volume actually excavated and refilled within the limits defined here in before and as directed by the Engineer.

B. Bid Item 31 – Furnish and Place Miscellaneous 4,000 PSI Concrete

1. The price bid shall include and cover furnishing and placing miscellaneous 4,000 psi concrete, including forming, finishing, and all other incidental work or other construction not included as part of other pay items.
2. Measurement of quantities for miscellaneous concrete will be made based upon authorized volume (cubic yard) of concrete placement.
3. No Sakrete®, or similar product, shall be allowed in miscellaneous concrete.
4. Payment for all work in connection with miscellaneous concrete will be made at the appropriate unit prices bid for the volume of concrete actually furnished and placed within the limits defined here in before and as authorized by the Engineer.

CITY OF ABERDEEN – MEASUREMENT AND PAYMENT

- C. Bid Item 32 – Furnish and Place Porous Fill Material, Coarse Aggregate No. 57 Stone
 - 1. This item of work shall consist of furnishing and placing complete, approved coarse aggregate material, No. 57 Stone in addition to that shown on the Drawings, specified, or included in other Bid Items, and in accordance with the written direction of the Engineer.
 - 2. Payment for all work under this item will be made at the unit bid price for the tons furnished and placed in compliance with the Contract Documents and as directed and approved by the Engineer.
- D. Bid Item 33 – Furnish and Place Borrow Material, Borrow Type “C” (Backfill)
 - 1. This item of work shall consist of furnishing and placing complete, approved borrow material, Type “C” in addition to that shown on the Drawings, specified, or included in other Bid Items, and in accordance with the written direction of the Engineer.
 - 2. Payment for all work under this item will be made at the unit bid price for the tons furnished and placed in compliance with the Contract Documents and as directed and approved by the Engineer.
- E. Bid Item 34 – Secure Modified Proctor Tests, AASHTO T-180, Method A
 - 1. The price bid shall include excavation and backfill to secure the tests in locations as directed by the Engineer, paying a testing laboratory for all tests performed, and furnishing a copy of test results to the Engineer.
 - 2. A minimum of one (1) sand cone test shall be performed per every ten (10) nuclear density tests.
 - 3. Payment for all work under this item will be made for each test at the unit price bid.
- F. Bid Item 35 – Secure Density Tests, AASHTO T-191
 - 1. The price bid shall include excavation and backfill to secure the tests in locations as directed by the Engineer, paying a testing laboratory for all tests performed and furnishing a copy of test results to the Engineer.
 - 2. Contractor shall complete density tests at certain foot intervals during backfill of the wet well as directed by Engineer.
 - 3. Payment will be made, at the unit price bid, for only those tests which confirm compliance with specification requirements for compaction.

1.9 UNITS OF MEASURE

- A. Bid items to be paid per linear foot shall be measured based on the stationing and scale shown on the construction plans. Additional payment will not be made for extra length required due to changes in the vertical alignment.
- B. Bid items to be paid per square yard shall be measured by amount excavated, milled, top soiled, or otherwise affected by construction activity, regardless of depth.
- C. Bid items to be paid per cubic yard shall be measured by the amount excavated, supplied, or installed as required to complete the work.
- D. Bid items to be paid on a per unit basis shall be measured based on the installation of a fully functional component.
- E. Bid items to be paid on a per ton basis shall be measured based on the number of tons removed, replaced or installed.
- F. Bid items to be paid on a lump sum basis shall be measured based on a fully functioning system.
- G. Bid items to be paid on a per day basis shall be measured based on the number of complete calendar days required.
- H. The Total Bid Amount shall be the sum of the Base Bid Total and the Contingency & Incidental Bid Total. The lowest bid determination shall be based on the Total Bid Amount.

END OF SECTION

SWAN MEADOWS UTILITY IMPROVEMENTS

	View	Edit	Webform	Results	Revisions	Unpublish							
	Submissions	Analysis	Table	Download	Clear								
Showing 1 - 50 of 58. Show 10 50 All results per page.													
#	Submitted	User	IP address	First Name	Last Name	Email	Business Name	Business Phone	Address Line 1	Address Line 2	City	State / Province	Zip Code
58	11/10/2025 - 8:15am	Anonymous (not verified)	165.225.220.184	David	Koger	dave.koger@jfcson.us	J Fletcher Creamer & Son Inc	9089865695	101 east Broadway		hackensack	New Jersey	07601
57	11/07/2025 - 6:20am	Anonymous (not verified)	155.190.17.5	Matt	Scarff	mscarff@kinsleyconstruction.com	Kinsley Construction, Inc	443-553-4019	2059 Pulaski Highway		Nort East	Maryland	21901
56	11/06/2025 - 12:34pm	Anonymous (not verified)	134.238.203.216	Walter	Noyes	walter.noyes@collierseng.com	Colliers Engineering & Design	410-458-3075	7001 Columbia Gateway Drive Suite 220		Columbia	Maryland	21046
55	10/31/2025 - 2:03pm	Anonymous (not verified)	172.93.148.182	Mubashir	Hassan	mubashir.qtosol@outlook.com	QTO Solutions	3116657644	4077 Lomar Dr	4077 Lomar Dr	Mount Airy	Maryland	21771
54	10/29/2025 - 9:00am	Anonymous (not verified)	64.44.38.244	Mubashir	Hassan	mubashir.qtosol@outlook.com	QTO Solutions	3116657644	4077 Lomar Dr	4077 Lomar Dr	Mount Airy	Maryland	21771
53	10/28/2025 - 9:33am	Anonymous (not verified)	71.179.54.42	Lynn	Imbrogulio	Lynni@paxcos.com	Patuxent Materials	410-793-0181	2124 Priest Bridge Dr.		Crofton	Maryland	21114
52	10/27/2025 - 10:21am	Anonymous (not verified)	96.95.57.201	WILLIAM	LANDSAW	WLANDSAW@SNYDERENV.COM	SNYDER ENVIRONMENTAL SERVICES, INC.	304-725-9140	270 INDUSTRIAL BLVD		KEARNEYSVILLE	West Virginia	25430
51	10/24/2025 - 3:49pm	Anonymous (not verified)	24.112.152.132	Mark	Baum	mark.baum@ejco.com	EJ	4433244744	2932 Industrial Park Dr		Finksburg	Maryland	21048
50	10/24/2025 - 11:47am	Anonymous (not verified)	165.225.9.63	Robby	Brooks	rbrooks@mdvpinc.com	Mobile Dredging and Video Pipe INC	4435346915	11420 Old Baltimore Pike		Beltsville	Maryland	20705
49	10/23/2025 - 8:30am	Anonymous (not verified)	50.190.208.197	Leo	Domingues	Leo.Domingues@mluisconstruction.com							
48	10/20/2025 - 9:11am	Anonymous (not verified)	165.225.38.126	Susan	Kim	Susan.Kim@jfcson.us	J. Fletcher Creamer & Son, Inc.	201-488-9800	101 East Broadway		Hackensack	New Jersey	07601
47	10/18/2025 - 9:28am	Anonymous (not verified)	72.158.132.111	Jay	Goettner	jay.goettner@goettnerconstruction.com	Goettner Construction	4105927700	1520 Edgewood Road		Edgewood	Maryland	21040
46	10/17/2025 - 2:35pm	Anonymous (not verified)	71.179.228.194	Curtis	Taylor	ctaylor@monumentalpaving.com							
45	10/17/2025 - 1:43pm	Anonymous (not verified)	35.222.203.74	Gen	Canada	Gen.Canada@ConstructConnect.com	ConstructConnect	2402207987	3825 Edwards Rd. Suite 800,		Cincinnati	Ohio	45209

#	Submitted	User	IP address	First Name	Last Name	Email	Business Name	Business Phone	Address Line 1	Address Line 2	City	State / Province	Zip Code
		verified)							Cincinnati, OH. 45209				
44	10/17/2025 6:55am	- Anonymous (not verified)	106.222.228.123	Lyra	de	lyra@nape.me							
43	10/16/2025 5:46pm	- Anonymous (not verified)	107.158.41.99	Source	Management	deltekplusonvia@gmail.com	Onvia	2063739500	509 Olive Way		Seattle	Washington	98101
42	10/14/2025 4:35pm	- Anonymous (not verified)	100.16.212.51	Julian	Gordon	j_fgordon@verizon.net		7578172994	81 SWAN ST		ABERDEEN	Maryland	21001
41	10/14/2025 4:09pm	- Anonymous (not verified)	100.16.212.51	Josh	Meagher	jmeagher2013@gmail.com		4433972367	77 Swan Street		Aberdeen	Maryland	21001
40	10/14/2025 4:01pm	- Anonymous (not verified)	100.16.212.51	Julian	Gordon	j_fgordon@verizon.net		7578172994	81 SWAN ST		ABERDEEN	Maryland	21001
39	10/14/2025 3:59pm	- Anonymous (not verified)	96.86.40.242	steve	home	steve@homeconcrete.com							
38	10/14/2025 3:56pm	- Anonymous (not verified)	96.86.40.242	STEVE	HORNE	STEVE@HORNECONCRETE.COM							
37	10/13/2025 1:24pm	- Anonymous (not verified)	24.112.152.132	Mark	Baum	mark.baum@ejco.com	EJ	410-8336100	2832 Industrial Park Drive		Finksburg	Maryland	21048
36	10/13/2025 10:01am	- Anonymous (not verified)	71.179.228.194	Marisol	Feria	mferia@monumentalpaving.com	Monumental Paving & Excavating, Inc.	410-675-0555	1815 Edison Highway		Baltimore	Maryland	21213
35	10/13/2025 9:52am	- Anonymous (not verified)	71.179.228.194	Marisol	Feria	mferia@monumentalpaving.com	Monumental Paving & Excavating, Inc.	410-675-0555	1815 Edison Highway		Baltimore	Maryland	21213
34	10/10/2025 3:49pm	- Anonymous (not verified)	71.179.228.194	Curtis	Taylor	estimating@monumentalpaving.com							
33	10/10/2025 3:48pm	- Anonymous (not verified)	71.179.228.194	Curtis	Taylor	estimating@monumentalpaving.com							
32	10/10/2025 3:44pm	- Anonymous (not verified)	71.179.228.194	Marisol	Feria	mferia@monumentalpaving.com	Monumental Paving & Excavating, Inc.	410-675-0555	1815 Edison Highway		Baltimore	Maryland	21213
31	10/09/2025 9:46am	- Anonymous (not verified)	71.25.62.173	Michele	Stephens	mstephens@goettnerconstruction.com	Frank J. Goettner Const. Co., Inc	4105927700	1520 Edgewood Rd.		Edgewood	Maryland	21040
30	10/08/2025 9:47pm	- Anonymous (not verified)	151.196.239.43	PETER	DACEY	padacey@yahoo.com	Civil Utility Construction Co. Inc.	4435049830	16 CRESTMONT DRIVE		ABERDEEN	Maryland	21001
29	10/08/2025 9:44pm	- Anonymous (not verified)	151.196.239.43	PETER	DACEY	padacey@yahoo.com	Civil Utility Construction Co. Inc.	4435049830	16 CRESTMONT DRIVE		ABERDEEN	Maryland	21001
28	10/07/2025 5:20am	- Anonymous (not verified)	50.169.118.222	Robert	Gibson	Bgibson@pipewayenergy.com	Pipeway Energy Construction	1443987362	201 Najoles Road		Millersville	Maryland	21108

#	Submitted	User	IP address	First Name	Last Name	Email	Business Name	Business Phone	Address Line 1	Address Line 2	City	State / Province	Zip Code
27	10/07/2025 - 5:07am	Anonymous (not verified)	50.169.118.222	Robert	Gibson	Bgibson@pipewayenergy.com	Pipeway Energy Construction	1443987362	201 Najoles Road		Millersville	Maryland	21108
26	10/06/2025 - 9:45am	Anonymous (not verified)	23.24.115.233	Heather	Maranto	hmaranto@glenelginc.com	Glenelg Construction, Inc.	301-703-4397	7410 Coca Cola Dr. Suite 211		Hanover	Maryland	21076
25	10/03/2025 - 12:51pm	Anonymous (not verified)	71.179.54.42	Lynn	Imbrogulio	Lynni@paxcos.com	Patuxent Materials	4107930503	2124 Priest Bridge Dr.		Crofton	Maryland	21114
24	10/02/2025 - 1:59pm	Anonymous (not verified)	207.172.56.17	Sheila	Allman	sallman@joaobradley.com	Joao & Bradley Construction Co., Inc.	610-867-1500	4211 Tracy Lane		Bethlehem	Pennsylvania	18020
23	10/02/2025 - 1:50pm	Anonymous (not verified)	207.172.56.17	Antonio	Joao Tavares	ajtavares@joaobradley.com	Joao & Bradley Construction Company, Inc.	6108671500	4211 Tracy Lane		Bethlehem	Pennsylvania	18020
22	10/01/2025 - 8:44am	Anonymous (not verified)	35.222.203.74	Gen	Canada	Gen.Canada@ConstructConnect.com	ConstructConnect	2402207987	3825 Edwards Rd. Suite 800, Cincinnati, OH. 45209		Cincinnati	Ohio	45209
21	09/30/2025 - 3:16pm	Anonymous (not verified)	207.172.56.17	Antonio	Joao Tavares	ajtavares@joaobradley.com	Joao & Bradley Construction Company, Inc.	6108671500	4211 Tracy Lane		Bethlehem	Pennsylvania	18020
20	09/30/2025 - 2:28am	Anonymous (not verified)	122.183.244.1	Michael	Stubbs	content@constructconnect.com	Construct Connect	8003642059	Shipping Address: 30 Technology PKWY. S, Suite 100, Norcross, GA, 30092.		Norcross		
19	09/24/2025 - 3:32pm	Anonymous (not verified)	64.99.219.151	Cindy	Poliachik	cpoliachik@constructionbidsources.com	Construction Bid Source	8887869450	413 Brisbane Woods Way		Cary	North Carolina	27518
18	09/23/2025 - 3:13pm	Anonymous (not verified)	170.85.9.3	Emma	Villines	emma.villines@garney.com	Garney Construction						
17	09/23/2025 - 9:30am	Anonymous (not verified)	100.16.212.51	Julian	Gordon	j_fgordon@verizon.net		7578172994	81 Swan St		Aberdeen	Maryland	21001
16	09/22/2025 - 3:56pm	Anonymous (not verified)	71.25.62.173	Michele	Stephens	mstephens@goettnerconstruction.com	Frank J. Goettner Const. Co., Inc	4105927700	1520 Edgewood Rd.		Edgewood	Maryland	21040
15	09/22/2025 - 10:00am	Anonymous (not verified)	71.187.210.162	Jennifer	DeRose	jderose@metraindustries.com	Metra Industries	9738120333	50 Muller Place		Little Falls Township	New Jersey	07424
14	09/19/2025 - 2:38pm	Anonymous (not verified)	150.195.206.244	Adam	Bouman	dodge.docs@construction.com	Company Information	05136663354	300 American Metro Blvd #185	4142,vffff	Hamilton Township	New Jersey	08619
13	09/19/2025 - 10:34am	Anonymous (not verified)	50.186.162.93	Edras	Bonilla	edras@ecmcorporation.net	ECM Corporation	301-880-9729	10980 Guilford Rd		Annapolis Junction	Maryland	20701
12	09/18/2025 - 9:18pm	Anonymous (not verified)	49.206.113.10	Mary	Miller	bids@pwxpress.com	PWXPress	4086768941	1900 Coffeeport Rd		Jacksonville	Florida	32208

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#	Submitted	User	IP address	First Name	Last Name	Email	Business Name	Business Phone	Address Line 1	Address Line 2	City	State / Province	Zip Code
8	09/16/2025 - 3:19pm	Anonymous (not verified)	136.226.52.248	Brandon	Reider	breider@garney.com	Garney Construction	2023452260	3959 Pender Drive		Fairfax	Virginia	22030
7	09/16/2025 - 3:03pm	Anonymous (not verified)	50.148.149.126	Evan	Mowbray	proposals@trinitysubsurface.com	Trinity Subsurface, LLC	3028673596	335 Water Street		Wilmington	Delaware	19804
6	09/16/2025 - 2:39pm	Anonymous (not verified)	136.226.52.248	Brandon	Reider	breider@garney.com	Garney Construction	2023452260	3959 Pender Drive		Fairfax	Virginia	22030
5	09/16/2025 - 1:48pm	Anonymous (not verified)	140.82.172.242	Marissa	Cowan	estimatingma@garney.com	Garney Construction		3959 Pender Drive, Suite 100		Fairfax	Virginia	22030
4	09/16/2025 - 12:52pm	Anonymous (not verified)	204.8.15.176	Amy	Webster	awebster@midwestmole.com	Midwest Mole, Inc.	3175451335	6814 W 350 N		Greenfield	Indiana	46140
3	09/16/2025 - 4:00am	Anonymous (not verified)	165.225.221.2	Dwight A	Anderson	gbs@bidnet.com	BidNet	8006771997	15 British American Blvd		Latham	New York	12110
2	09/16/2025 - 1:40am	Anonymous (not verified)	173.232.127.154	Source	Management	deltekplusonvia@gmail.com	Onvia	02063739500	509 Olive Way	tu7tk	Seattle	Indiana	98101
1	09/15/2025 - 3:38pm	Anonymous (not verified)	74.96.144.207	Sean	Martin	sean.martin@kci.com							
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