



Invitation for Bid  
Westfield St Over Weld Stream Culvert Replacement  
Contract Number #20250008  
Addendum Date: Monday October 28<sup>th</sup>, 2024  
Original IFB Release Date: Wednesday October 2<sup>nd</sup>, 2024  
Bids Due: Thursday October 31<sup>st</sup>, 2024

Bidders,

Please note section 00300 FORM OF GENERAL BID has been amended to reflect the following:

1. item 120.511 is now item 102.511
2. item 120.55 is now item 102.55
3. item 620.12 Guardrail, TL-2 the quantity requested has been changed from 700 to 50.

Please find the attached updated bid form.

Sincerely,  
Rana Mana-Doerfer  
Director of Procurement  
CC: Jason L. Mammone, P.E., Director of Engineering.  
CC: The Engineering Corp (TEC)

SECTION 00300

FORM OF GENERAL BID

Bid of \_\_\_\_\_ (hereinafter called "Bidder")\*

a corporation, organized and existing under the laws of the state of \_\_\_\_\_

a partnership

a joint venture

an individual  
doing business as \_\_\_\_\_

To the Town of Dedham, Massachusetts (hereinafter called "Owner").

Gentlemen:

The Bidder, in compliance with your invitation for bids for Westfield Street over Weld Stream Culvert Replacement, for the Town of Dedham, Massachusetts,, having examined the plans and specifications with related documents and the site of the proposed work, and being familiar with all of the conditions surrounding the construction of the proposed project including the availability of materials and labor, hereby proposes to furnish all labor, materials, and supplies, and to construct the project in accordance with the contract documents within the time set forth below, and at the prices stated below. These prices are to cover all expenses incurred in performing the work required under the contract documents, of which this proposal is a part.

The Bidder hereby agrees to commence work under this contract on March 14, 2025, and to fully complete the project by October 30, 2025. Please note that the temporary detour as shown within the attached plan set will only be allowed for a maximum of 8 consecutive weeks. The contractor will be required to submit to the Town for approval the anticipated schedule for the consecutive 8-week use of the temporary detour.

Bidder further agrees to pay as liquidated damages the sum of One Thousand and Six Hundred (\$1,600) Dollars for each consecutive calendar day thereafter as hereinafter provided in Section 00700 GENERAL CONDITIONS.

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\*Insert corporation, partnership or individual as applicable.

Bidder acknowledges receipt of the following addenda:

No.: \_\_\_\_\_ Dated: \_\_\_\_\_

No.: \_\_\_\_\_ Dated: \_\_\_\_\_

No.: \_\_\_\_\_ Dated: \_\_\_\_\_

No.: \_\_\_\_\_ Dated: \_\_\_\_\_

The Bidder agrees to perform the base bid work described in the specifications and shown on the plans for the following lump sum or unit prices:


Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
101.	0.2	Clearing & Grubbing, per acre  at _____ dollars and _____ cents (\$ _____)	\$ _____
120.511	5	Tree Protection – Armoring & Pruning, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
120.55	36	Arborist, per hour  at _____ dollars and _____ cents (\$ _____)	\$ _____
103.	4	Tree Removed – Diameter under 24- inches, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
120.	130	Earth Excavation, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
120.1	20	Unclassified Excavation, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
140.	265	Bridge Excavation, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
148.01	60	Dredging & Stockpiling of Streambed Material, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
151.	175	Gravel Borrow, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
151.2	275	Gravel Borrow for Backfilling Structures & Pipe, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
153.1	5	Controlled Density Fill – Non-Excavatable, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
156.	35	Crushed Stone, per ton  at _____ dollars and _____ cents (\$ _____)	\$ _____
156.1	50	Crushed Stone for Bridge Foundations, per ton  at _____ dollars and _____ cents (\$ _____)	\$ _____
170.	525	Fine Grading & Compaction – Subgrade Area, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
234.15	36	15-inch Drainage Pipe – R.C.P., per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
302.08	110	8-inch Ductile Iron Water Pipe (Rubber Gasket), per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
309.	1,200	Ductile Iron Fittings For Water Pipe, per pound  at _____ dollars and _____ cents (\$ _____)	\$ _____
315.06	75	6-inch Water Main Removed & Stacked, per foot  At _____ dollars and _____ cents (\$ _____)	\$ _____
350.08	2	8-inch Gate and Gate Box, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
373.08	65	8-inch Water Pipe Insulation, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
402.	175	Dense Graded Crushed Stone For Sub-base, per cubic yard.  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
415.1	50	Pavement Standard Milling, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
443.	5	Water for Roadway Dust Control, per thousand gallons  at _____ dollars and _____ cents (\$ _____)	\$ _____
450.22	30	Superpave Surface Course – 9.5 (SSC – 9.5), per ton  at _____ dollars and _____ cents (\$ _____)	\$ _____
450.31	45	Superpave Intermediate Course – 12.5 (SIC – 12.5), per ton  at _____ dollars and _____ cents (\$ _____)	\$ _____
452.	35	Asphalt Emulsion for Tack Coat, per gallon  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
453.	120	HMA Joint Sealant, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
482.3	110	Sawcutting Asphalt Pavement, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
505.	20	Granit Curb Type VA5 – Straight, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
620.12	700 	Guardrail, TL-2 (Single Faced), per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
627.1	2	Trailing Anchorage, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
627.82	2	Guardrail Tangent End Treatment, TL-2, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
628.25	4	Transition To Thrie Beam, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
691.	50	Balance Stone Wall Removed & Rebuilt, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
697.2	20	Floating Silt Fence, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
698.1	60	Geotextile Fabric For Stabilization, per square yard  at _____ dollars an _____ cents (\$ _____)	\$ _____
698.3	375	Geotextile Fabric for Separation, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
698.4	10	Geotextile Fabric for Permanent Erosion Control, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
748.	1	Mobilization, per lump sum  at _____ dollars and _____ cents (\$ _____)	\$ _____
751.	20	Loam For Roadsides, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
755.45	150	Wetland Restoration, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
755.75	50	Wetland Specialist, per hour  at _____ dollars an _____ cents (\$ _____)	\$ _____
755.76	1	Wetlands Monitoring Reports, per lump sum  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
765.	150	Seeding, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
767.121	370	Sediment Control Barrier, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
767.31	150	Straw Mulch, per square yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
769.	125	Pavement Milling Mulch Under Guard Rail, per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
776.523	3	Maple – Red – 2-2.5-inch Caliper, per each  at _____ dollars an _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
777.261	3	Oak – Swamp White 1.5-2-inch caliper, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
794.731	10	Summersweet Shrub 18-24-inch, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
795.189	4	Witch Hazel – Spring Blooming 2-3 Feet / #3, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
816.81	1	Temporary Traffic Control Signal, per lump sum  at _____ dollars and _____ cents (\$ _____)	\$ _____
833.5	8	Demountable Reflectorized Delineator – Guard Rail, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
833.7	4	Delineation for Guard Rail Termini, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
852.	160	Safety Signing for Traffic Management, per square foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
853.1	2	Portable Breakaway Barricade Type III, per each  at _____ dollars and _____ cents (\$ _____)	\$ _____
853.2	50	Temporary Barrier (TL-2), per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____
854.016	40	Temporary Paving Markings – 6-inch (Painted), per foot  at _____ dollars and _____ cents (\$ _____)	\$ _____

Item Number	Estimated Quantity	Brief Description Unit or Lump Sum Price Bid In Both Words and Figures	Total Figure
983.1	25	Riprap, per ton  at _____ dollars and _____ cents (\$ _____)	\$ _____
983.521	25	Streambed Restoration, per cubic yard  at _____ dollars and _____ cents (\$ _____)	\$ _____
991.1	1	Control of Water, per lump sum  at _____ dollars and _____ cents (\$ _____)	\$ _____
992.31	1	Temporary Supports for Water Pipe, per lumps sum  at _____ dollars and _____ cents (\$ _____)	\$ _____
995.01	1	Bridge Structure, Bridge No. D-05-XXX(BIN), per lump sum  at _____ dollars and _____ cents (\$ _____)	\$ _____

Total Bid in Words \_\_\_\_\_

Total Bid in Figures \$ \_\_\_\_\_

Name of Bidder: \_\_\_\_\_