

TOWN OF AVON, CONNECTICUT

INVITATION FOR BID

REPLACEMENT OF BRIDGE NO. 004-012 **CIDER BROOK ROAD OVER CIDER BROOK** **20/21-7 – ADDENDUM ONE (1)**

Date: May 13, 2021

This addendum is issued in response to questions raised by interested vendors in response to the above referenced Invitation for Bid, to provide bidders with revised Bid Proposal Sheets, and to provide a revised plan sheet STR-02.

BID PROPOSAL

- a. DELETE Bid proposal Sheets and REPLACE them with Addendum No. 1 Bid Proposal Sheets, copy attached, changes consist of:
 - i. REVISE UNIT item 1220027 – Construction Signs – Unit revised from “square yard” to “square foot”.

PLANS

- a. DELETE sheet STR-02 and replace with Addendum No. Sheet STR-02, copy attached, changes consist of:
 - i. Note on Detail A revised – “1” HMA S0.25” deleted and replaced with “3” SAND CUSHION (BRIDGE)”.

CONTRACTOR QUESTIONS

Q.1 What is the state funded portion of the project?

Answer: 50% of the project cost will be funded by the State.

Q.2 Can you provide any information on where the utilities will be relocated to or utility schedule?

Answer: No utility relocations are proposed. The Contractor shall select his means and methods accordingly.

Q.3 How many calendar days to complete this Project?

Answer: The Town hasn’t set a limit but our goal is to have this completed before winter 2021. Bidders are required to provide their anticipated schedule to complete the project. This will become part of the contract and will be considered as the Town select the contractor.

Q.4 Is the funding in place for this Project?

Answer: Yes.

Q.5 Do you still anticipate finishing this Project this year?

Answer: That is the Town's goal.

Q.6 Is a project schedule part of the bid documents or part of the pre-award documents after the bid?

Answer: Bid documents – see Section 25 of the Standard Instructions to Bidders and Q.1 above.

Q.7 How long will the contractor have to complete the work?

Answer: We have not established this as a “Time is of the Essence” project because we are uncertain as to material delivery concerns, however as previously stated, it is our goal to have the project completed as quickly as reasonably possible. Bidders are to provide a detailed schedule to complete the project and get the roadway opened to the public. This schedule is to include lead times for materials.

Please note that all other terms and conditions appearing in the original Invitation for Bid remain unchanged. Vendors are asked to sign, date and return this sheet **along with their bids** in order to verify their receipt of this addendum prior to the submission deadline. Please fill out all sections below in order to ensure that your response is considered complete.

Name: _____

Title: _____

Company: _____

Address: _____

City State Zip Code

Date: _____

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ITEM No		Brief Description: Unit or Lump Sum Bid (in both words and figures)	Est Quantity	Ext. Total in Figures
1	0201001	A CLEARING AND GRUBBING THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____
2	0202000	A EARTH EXCAVATION THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	340	\$ _____
3	0202216	A EXCAVATION AND REUSE OF EXISTING STREAMBED MATERIAL THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	50	\$ _____
4	0202217	A SUPPLEMENTAL STREAMBED CHANNEL MATERIAL THE ESIMATED PRICE OF \$ <u>THREE THOUSAND FIVE HUNDRED</u> DOLLARS AND _____ NO _____ CENTS (\$ <u>3,500.00</u> _____)	EST	\$ <u>3,500.00</u>
5	0202529	CUT BITUMINOUS CONCRETE PAVEMENT THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	50	\$ _____
6	0203000	STRUCTURE EXCAVATION EARTH (COMPLETE) THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	210	\$ _____
7	0203100	STRUCTURE EXCAVATION ROCK (COMPLETE) THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	30	\$ _____
8	0204151	A HANDLING WATER THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____
9	0209001	FORMATION OF SUBGRADE THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	710	\$ _____
10	0210303	A TURBIDITY CONTROL CURTAINS THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____

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11	0212000	A SUBBASE THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	180	\$ _____
12	0213100	A GRANULAR FILL THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	50	\$ _____
13	0216000	PERVIOUS STRUCTURE BACKFILL THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	280	\$ _____
14	0219001	SEDIMENTATION CONTROL SYSTEM THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	540	\$ _____
15	0286001.10	A ROCK IN DRAINAGE TRENCH EXCAVATION 0'-10' DEEP THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	54	\$ _____
16	0304002	A PROCESSED AGGREGATE BASE THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	90	\$ _____
17	0305001	PROCESSED AGGREGATE THE PRICE PER TON OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	50	\$ _____
18	0406171	A HMA S0.50 THE PRICE PER TON OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	180	\$ _____
19	0406236	MATERIAL FOR TACK COAT THE PRICE PER GALLON OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	80	\$ _____
20	0503001	REMOVAL OF SUPERSTRUCTURE THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____

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ITEM No		Brief Description: Unit or Lump Sum Bid (in both words and figures)	Est Quantity	Ext. Total in Figures
21	0586001.10	TYPE "C" CATCH BASIN - 0' - 10' DEEP THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	5	\$ _____
22	0601062	A FOOTING CONCRETE THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	80	\$ _____
23	0601064	A ABUTMENT AND WALL CONCRETE THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	30	\$ _____
24	0601088	A CONCRETE FORM LINERS THE PRICE PER SQUARE FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	250	\$ _____
25	0601118	A BRIDGE DECK CONCRETE THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	3	\$ _____
26	0601124	A BARRIER WALL CONCRETE THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	20	\$ _____
27	0601502	1/2" PREFORMED EXPANSION JOINT FILLER FOR BRIDGES THE PRICE PER SQUARE FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	60	\$ _____
28	0601971	A PRECAST CONCRETE THREE SIDED RIGID FRAME THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	29	\$ _____
29	0602030	DEFORMED STEEL BARS - GALVANIZED THE PRICE PER POUND OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	18300	\$ _____
30	0686000.15	A 15" R.C. PIPE 0' - 10' DEEP THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	44	\$ _____

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31	0686000.24	A 24" R.C. PIPE 0' -10' DEEP THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	102	\$ _____
32	0686700.15	A 15" REINFORCED CONCRETE DRAINAGE PIPE END THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____
33	0703011	INTERMEDIATE RIPRAP THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	10	\$ _____
34	0707006	A SAND CUSHION (BRIDGE) THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	5	\$ _____
35	0707009	A MEMBRANE WATERPROOFING (COLD LIQUID ELASTOMERIC) THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	60	\$ _____
36	0708001	DAMP-PROOFING THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	100	\$ _____
37	0751711	6" UNDERDRAIN THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	110	\$ _____
38	0815001	BITUMINOUS CONCRETE LIP CURBING THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	500	\$ _____
39	0819002	A PENETRATING SEALER PROTECTIVE COMPOUND THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	30	\$ _____
40	0822001	TEMPORARY PRECAST CONCRETE BARRIER CURB THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	80	\$ _____

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41	0904051	A 3-TUBE CURB MOUNTED BRIDGE RAIL THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	28	\$ _____
42	0906203	A SPLIT RAIL AND WIRE FENCE THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	60	\$ _____
43	0910023	A R-B TERMINAL SECTION THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	4	\$ _____
44	0910170	A METAL BEAM RAIL (TYPE R-B 350) THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	25	\$ _____
45	0910173	A R-B 350 BRIDGE ATTACHMENT VERTICAL SHAPE PARAPET THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	4	\$ _____
46	0913894	A TEMPORAY PROTECTIVE FENCE THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	40	\$ _____
47	0922501	BITUMINOUS CONCRETE DRIVEWAY THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	40	\$ _____
48	0944000	FURNISHING AND PLACING TOPSOIL THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	180	\$ _____
49	0950005	TURF ESTABLISHMENT THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	180	\$ _____
50	0952051	A CONTROL AND REMOVAL OF EXISTING VEGETATION THE PRICE PER SQUARE YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	180	\$ _____

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ITEM No		Brief Description: Unit or Lump Sum Bid (in both words and figures)	Est Quantity	Ext. Total in Figures
51	0969060	A CONSTRUCTION FIELD OFFICE (SMALL) THE PRICE PER MONTH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	4	\$ _____
52	0970006	TRAFFIC PERSON (MUNICIPAL POLICE OFFICER) THE ESTIMATED PRICE OF \$ FIVE THOUSAND DOLLARS AND NO _____ CENTS (\$ 5,000.00 _____)	EST	\$ 5,000.00
53	0971001	A MAINTENANCE AND PROTECTION OF TRAFFIC THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____
54	0974001	A REMOVAL OF EXISTING MASONRY THE PRICE PER CUBIC YARD OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	50	\$ _____
55	0975004	MOBILIZATION AND PROJECT CLOSEOUT THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____
56	0976002	BARRICADE WARNING LIGHTS-HIGH INTENSITY THE PRICE PER DAY OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1100	\$ _____
57	0978002	TRAFFIC DRUM THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	8	\$ _____
58	0979003	CONSTRUCTION BARRICADE - TYPE III THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	6	\$ _____
59	0980001	CONSTRUCTION STAKING THE LUMP SUM PRICE OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	1	\$ _____
60	0981100	42" TRAFFIC CONE THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	8	\$ _____

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61	1204210A	FURNISH AND INSTALL PROJECT SIGN THE PRICE PER EACH OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	<u>1</u>	\$ _____
62	1210102	4" YELLOW EPOXY RESIN PAVEMENT MARKINGS THE PRICE PER LINEAR FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	<u>270</u>	\$ _____
63	1220027	CONSTRUCTION SIGNS THE PRICE PER SQUARE FOOT OF \$ _____ DOLLARS AND _____ CENTS (\$ _____)	<u>100</u>	\$ _____
64	1700005A	TESTING THE ESTIMATED PRICE OF \$ <u>TEN THOUSAND</u> DOLLARS AND <u>NO</u> CENTS (\$ <u>10,000.00</u>)	<u>EST</u>	\$ <u>10,000.00</u>

TOTAL BID:

DOLLARS

AND

CENTS

\$(_____)



SCALE: 1/4"=1'-0"

