

ADDENDUM #2

Socialville Transmission Main Contract 1

2 PAGES TOTAL

This Addendum No. 2 is issued to make certain revisions, additions, and clarifications to the original Contract Documents and shall be incorporated into the bidding documents. This Addendum takes precedence over any and all information previously issued. No other revisions to the Contract Documents are to be inferred.

SECTION 00 10 20 – BID PROPOSAL

1. **DELETE** the Bid Form and **REPLACE** with the attached Bid Form. The revised bid form is similar to the format used by the County on previous Socialville waterline contracts and this addendum includes some of the following changes:
 - a. Removed gravel bedding and backfill (Item 304 and 703) line items and moved them to be part of the waterline installation work.
 - b. Removed the sodding line item.
 - c. Removed the Geotechnical Inspector line item.
 - d. Increased the Furnished Topsoil and site Restoration quantities.
 - e. Revised various other unit quantities.

DRAWINGS

1. Sheet 2 of 12, **ADD** the following note to Detail W-4*, Roadway Pavement Cut and Restoration at Roadway Crossing:

“5. FURNISHED GRANULAR SLAG (ODOT 703.08) IS NOT PERMITTED FOR PIPE BEDDING OR BACKFILL AND SHALL NOT BE USED.”

QUESTIONS

Question: Bedding with ODOT #703 and backfill with ODOT #304 is required in the roadway areas as shown in Detail W-4* but is granular bedding required in non-paved areas?

Response: Detail W-2 shows the bedding and backfill requirements in areas 3-foot outside of pavement and roadways. Bedding and backfill with clean common fill containing little or no rock is acceptable in these areas. ODOT #703 bedding and backfill is required if rock is encountered.

THIS ADDENDUM MUST BE SIGNED AND ATTACHED TO YOUR BID.

Acknowledged by

Date

SECTION 00 10 30
BID FORM
(Issued under Addendum No. 2)

Item	Description	Units	Quantity	Unit Cost	Cost
1	Subgrade Compaction (4' Trench Width)	1800	SY		
2	Pavement Sawing & Removal	4330	LF		
3	ODOT-301 Concrete, Each Lift, Two 4" Lifts	970	SY		
4	ODOT-448 Asphalt Concrete Surface Course, 1-1/2", Including Tack Coat and Line Markings	3030	SY		
5	Control Density Fill	10	CY		
6	Maintenance of Traffic	1	LS		
7	Mobilization & Demobilization	1	LS		
8	Furnish & Install 24" Polywrapped C151 Pressure Class 52 Ductile Iron Restrained Joint Pipe, Including Fittings, Plugs, Restraints, Glands, Gaskets, Gravel & Compaction	2154	LF		
9	Furnish & Install 24" Polywrapped C151 Pressure Class 52 Ductile Iron Pushed Joint Unrestrained Pipe, Including Gaskets, Gravel & Compaction	1963	LF		
10	Furnish & Install 36" Casing By Jack And Bore, 24" Polywrapped C151 Class 52 Ductile Iron Restrained Joint Pipe, Including, Restraints, Glands, Gaskets, Cascade Spacers and Neoprene End Caps	288	LF		
11	Furnish And Install 24" Gate Valve, Including Valve Boxes and Stems	2	Ea.		
12	Install 24" Gate Valve, Box, and Stem. Valve, Box and Stem Provided By OWNER	1	Ea.		
13	Furnish & Install 10" Polywrapped C151 Class 52 Ductile Iron Restrained Joint Pipe, Including Fittings, Plugs, Restraints and Glands, Gaskets, Gravel, & Compaction	373	LF		
14	Cut and Plug Ex. 10" Waterline	5	Ea.		
15	10" Gate Valve, Including Valve Boxes and Stems	4	Ea.		
16	Furnish And Install 8" Polywrapped C151 Class 52 8" Ductile Iron Restrained Joint Pipe, Including Fittings, Plugs, Restraints, Glands, Gaskets, Gravel & Compaction	39	LF		
17	Cut and Plug Ex. 8" Waterline	1	Ea.		
18	Furnish & Install 6" Ductile Iron Anchor Pipe for Hydrant Extensions	50	LF		
19	Furnish & Install Fire Hydrant Assembly, Including, Hydrant Extensions, Glands, Gaskets, Restraints 6" Gate Valve, Box and Lid	5	Ea.		
20	Remove Ex. Valve Boxes on Abandoned Valves & Restore Pavement	4	Ea.		
21	Remove Fire Hydrant and Valve	8	Ea.		
22	Topsoil Furnished and Placed (6" Top Soil)	2000	SY		
23	Site Restoration, Including Grading, Seeding, Mulching	5000	SY		
24	Curb and Gutter Replacement	30	LF		
25	Clearing and grubbing (Tree Removal)	1	LS		
26	Construction Staking	1	LS		
TOTAL BID PRICE					

TOTAL BID PRICE (In Words)

NOTE:

1. Quantities are based upon construction plans for the Socialville Transmission Main designed by RA Consultants, LLC for the Warren County Water & Sewer Department.
2. Quantities based on 4-foot wide average trench width.
3. Quantities based on 12-foot wide lane repavement