

RESOLUTION NUMBER 52-89

CITY OF CENTERVILLE, OHIO

SPONSORED BY COUNCILMAN J. V. Stone ON THE  
21st DAY OF August, 1989.

A RESOLUTION ACCEPTING THE BIDS OF L. P. CAVETT COMPANY, TDM CONSTRUCTION COMPANY, INC., AND BENEDICT SLURRY SEAL, INC., FOR CENTERVILLE ROAD IMPROVEMENTS 1989, FOR THE CITY OF CENTERVILLE AND TO AUTHORIZE THE CITY MANAGER TO ENTER INTO A CONTRACT IN CONNECTION THEREWITH.

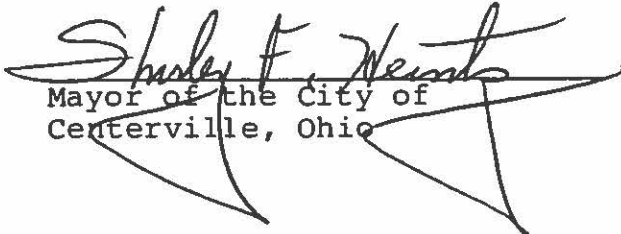
WHEREAS, the City advertised for bidders for Centerville Road Improvements 1989, for the City of Centerville, pursuant to specifications prepared by the City; and

WHEREAS, the L. P. Cavett Company for asphalt, Tdm Construction Company, Inc. for concrete, and Benedict Slurry Seal, Inc. for slurry seal, were the lowest and best bidders;

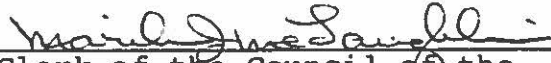
NOW, THEREFORE, THE MUNICIPALITY OF CENTERVILLE HEREBY RESOLVES:

SECTION 1. The bids of L. P. Cavett Company, Tdm Construction Company, Inc. and Benedict Slurry Seal, Inc., marked Exhibits "A", "B" and "C" attached hereto and made a part hereof are hereby accepted and the City Manager is hereby authorized and directed to enter into any necessary contracts to evidence acceptance of said bids and to make payment pursuant thereto.

PASSED this 21st day of August  
1989.

  
Mayor of the City of  
Centerville, Ohio

ATTEST:

  
Clerk of the Council of the  
City of Centerville, Ohio

CERTIFICATE

The undersigned, Clerk of the Council of the City of Centerville, Ohio, hereby certifies that the foregoing is a true and correct copy of Resolution Number 52-89, passed by the Council of the City of Centerville, Ohio, on the 21st day of August, 1989.

  
Clerk of Council

Approved as to form, consistency  
with the Charter and Constitutional Provisions.  
Department of Law  
Robert N. Farquhar  
Municipal Attorney

L. P. Cavett

EXHIBIT "A"

PROPOSAL

To the City of Centerville for the construction of CENTERVILLE - ROAD IMPROVEMENTS 1989

The signer of this Proposal as bidder declares that he has examined the attached Specifications and Form of Contract, the Advertisement, the Instructions to Bidders, the General Conditions, the Supplemental General Conditions, the Special Conditions, and the Technical Specifications, the Plans and the site of the work, as applicable, and that he will contract to do all the work and furnish all the materials called for by said Plans and Specifications, in the manner and on the conditions required for the following prices, to-wit:

Time Completion: See Bidding Instructions

CENTERVILLE BID

PROPOSAL

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
<b>PART # 1</b>							
1.	404	6860 Tons	Asphalt overlay 1 1/4" to 1 3/4" thickness on asphalt and concrete streets including 650 tons for 1/2" leveling course at locations designated by Engineer; roadside cleanup; eradication of grass and vegetation along curb in streets to be resurfaced (see bidding instruction #17 & specifications)	15.00	6.85	21.85	149,891.00
2.	407	13,500 Gal.	Tack coat 0.2 Gal per sq.yd.	16.00	6.85	22.85	156,751.00
3.	202 301	950 Sq. Yds.	Excavate, dispose & replace defective asphalt pavement areas (6" deep) including pavement cutting & replacement with 301 bituminous aggregate (see specifications)	.01	.01	.02	270.00
				4.30	16.00	20.30	19,285.00

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
4.	202 301 404	300 Sq. Yds.	Excavate, dispose & replace defective asphalt pavement areas (6" deep) including pavement cutting & replacement with 301 bituminous aggregate base & 404 wearing course (see specifications)	4.30	16.00	20.30	6090.00
5.	202	19,000 Sq. Yds.	Pavement Planing 0 - 2"; total cost to City with credit given for salvaged material (see specifications)		1.05	1.05	19,950.00
6.	Spec.	4000 Gal.	Seal joints and cracks in concrete and asphalt streets utilizing Polyfil System (see specifications)	3.00	6.90	9.90	39,600.00
7.	412	6000 lbs.	Patching voids in concrete streets utilizing asphalt sand mix (see bidding instruction #49)	.03	.42	.45	2700.00
8.	617	100 Tons	Reconditioning shoulders 1' - 2' wide with compacted aggregate	4.00	15.00	19.00	1900.00
9.	604	23 ea.	Adjust Manholes	50.00	125.00	175.00	4025.00
10.	604	25 ea.	Adjust water valves	30.00	70.00	100.00	2500.00
11.	621.06	7,000 L.F.	4" wide white edge lines	.05	.10	.15	1050.00
12.	621.08	700 L.F.	4" wide (dashed) yellow centerline	.05	.10	.15	105.00
13.	621.08	10,820 L.F.	4" double yellow (retroreflective) centerline	.08	.10	.18	1947.60

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
14.	621.09	750 L.F.	Continuous solid white (retro-reflective) stripe 8" wide channelizing line	.20	.20	.40	300.00
15.	621.10	100 L.F.	Solid white retroreflective crosswalk lines 6" wide	.40	.65	1.05	105.00
16.	621.10	55 L.F.	White stop lines 24" wide	.40	.90	1.30	71.50
17.	614	Lump Sum	Maintenance of Traffic			1200.00	1200.00

PART # 1 SUBTOTAL

257,850.10

*Using Recycled ASPHALT \$ 250,990.10*

**PART # 2**

18.	Spec.	27000 Sq. Yds.	Application of Fiber Reinforced Latex Modified Asphalt Emulsion Treatment on selected streets (see specifications)				
19.	614	Lump Sum	Maintenance of Traffic				

PART # 2 SUBTOTAL

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
<b>PART # 3</b>							
20.	202 452	1550 Sq. Yds.	Excavate existing 6" concrete pavement to suitable sub-base, dispose defective concrete pavement and replace with 4" of 304 crushed limestone base & 6" of concrete 4000 PSI				
21.		200 L.F.	Saw cut existing concrete pave- for subsequent removal of defective areas				
22.	310	200 Tons	Sub-base excavation & dispose, placing #2 stone in place (as directed by Engineer)				
23.	202 609 659	200 L.F.	Curb removal & replacement Concrete curb cast in place, and restore disturbed areas (see specifications)				
24.	202 452	100 Sq. Yds.	Excavate & replace existing drive- ways, dispose material, replace with 6" concrete 4000 PSI and 4" of granular base				
25.	202 404	50 Sq. Yds.	Excavate existing asphalt driveway parking approaches, dispose material & replace with 4" of asphalt concrete (404)				
26.	605 707.15	350 L.F.	Install 4" plastic tile trench underdrain (behind curb in grass area) (see specifications)				

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
27.	605 707.15	100 L.F.	Install plastic tile underdrain behind curb under 6" concrete driveways (see specifications)				
28.	605 707.01	100 L.F.	Install 6" perforated galvanized steel pipe				
29.	604	10 ea.	Minor repair of Type 3 catch basin - includes adjusting frames, sealing cracks and mortar finish with concrete				
30.	604	10 ea.	Major repair of Type 3 catch basin (two or more walls to rebuild)				
31.	614	Lump Sum	Maintenance of Traffic				

PART #3 SUBTOTAL

PART 1 BID REFERENCE #'s 1 thru & including 17 TOTAL

*257,850.10*

PART 2 BID REFERENCE #'s 18 & 19 TOTAL

PART 3 BID REFERENCE #'s 20 thru 31 TOTAL

GRAND TOTAL

*257,850.10*

Signature

*Robert A. Mount*

Date

*AUGUST 16, 1989*

TDM

PROPOSAL

To the City of Centerville for the construction of CENTERVILLE - ROAD IMPROVEMENTS 1989

The signer of this Proposal as bidder declares that he has examined the attached Specifications and Form of Contract, the Advertisement, the Instructions to Bidders, the General Conditions, the Supplemental General Conditions, the Special Conditions, and the Technical Specifications, the Plans and the site of the work, as applicable, and that he will contract to do all the work and furnish all the materials called for by said Plans and Specifications, in the manner and on the conditions required for the following prices, to-wit:

Time Completion: See Bidding Instructions CENTERVILLE BID

PROPOSAL

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
<b>PART # 1</b>							
1.	404	6860 Tons	Asphalt overlay 1 1/4" to 1/ 3/4" thickness on asphalt and concrete streets including 650 tons for 1/2" leveling course at locations designated by Engineer; roadside cleanup; eradication of grass and vegetation along curb in streets to be resurfaced (see bidding instruction #17 & specifications)	18.00	5.85	23.85	163,611.00
2.	407	13,500 Gal.	Tack coat 0.2 Gal per sq.yd.	0.10	0.10	0.20	2,700.00
3.	202 301	950 Sq. Yds.	Excavate, dispose & replace defective asphalt pavement areas (6" deep) including pavement cutting & replacement with 301 bituminous aggregate (see specifications)	9.00	11.30	20.30	19,285.00



P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
4.	202 301 404	300 Sq. Yds.	Excavate, dispose & replace defective asphalt pavement areas (6" deep) including pavement cutting & replacement with 301 bituminous aggregate base & 404 wearing course (see specifications)	9.00	11.30	20.30	6,090.00
5.	202	19,000 Sq. Yds.	Pavement Planing 0 - 2"; total cost to City with credit given for salvaged material (see specifications)	—	1.10	1.10	20,900.00
6.	Spec.	4000 Gal.	Seal joints and cracks in concrete and asphalt streets utilizing Polyfil System (see specifications)	5.10	5.10	10.20	40,800.00
7.	412	6000 lbs.	Patching voids in concrete streets utilizing asphalt sand mix (see bidding instruction #49)	6.20	0.30	6.50	3,000.00
8.	617	100 Tons	Reconditioning shoulders 1' - 2' wide with compacted aggregate	8.00	11.00	19.00	1,900.00
9.	604	23 ea.	Adjust Manholes	50.00	175.00	225.00	5,175.00
10.	604	25 ea.	Adjust water valves	10.00	100.00	110.00	2,750.00
11.	621.06	7,000 L.F.	4" wide white edge lines	0.10	0.10	0.20	1,400.00
12.	621.08	700 L.F.	4" wide (dashed) yellow centerline	0.10	0.10	0.20	140.00
13.	621.08	10,820 L.F.	4" double yellow (retroreflective) centerline	0.10	0.10	0.20	2,164.00

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
14.	621.09	750 L.F.	Continuous solid white (retro-reflective) stripe 8" wide channelizing line	0.30	0.20	0.50	375.00
15.	621.10	100 L.F.	Solid white retroreflective crosswalk lines 6" wide	0.50	0.65	1.15	115.00
16.	621.10	55 L.F.	White stop lines 24" wide	1.00	1.00	2.00	110.00
17.	614	Lump Sum	Maintenance of Traffic	—	—	2,200.00	2,200.00
PART # 1 SUBTOTAL						272,715.00	

**PART # 2**

18.	Spec.	27000 Sq. Yds.	Application of Fiber Reinforced Latex Modified Asphalt Emulsion Treatment on selected streets (see specifications)	1.00	0.79	1.79	48,330.00
19.	614	Lump Sum	Maintenance of Traffic	—	—	800.00	800.00
PART # 2 SUBTOTAL						49,130.00	

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
<b>PART # 3</b>							
20.	202 452	1550 Sq. Yds.	Excavate existing 6" concrete pavement to suitable sub-base, dispose defective concrete pavement and replace with 4" of 304 crushed limestone base & 6" of concrete 4000 PSI	9.50	23.00	32.50	50,375.00
21.		200 L.F.	Saw cut existing concrete pave- for subsequent removal of defective areas	-	4.00	4.00	800.00
22.	310	200 Tons	Sub-base excavation & dispose, placing #2 stone in place (as directed by Engineer)	8.00	8.00	16.00	3,200.00
23.	202 609 659	200 L.F.	Curb removal & replacement Concrete curb cast in place, and restore disturbed areas (see specifications)	4.00	21.00	25.00	5,000.00
24.	202 452	100 Sq. Yds.	Excavate & replace existing drive- ways, dispose material, replace with 6" concrete 4000 PSI and 4" of granular base	9.50	26.00	35.50	3,550.00
25.	202 404	50 Sq. Yds.	Excavate existing asphalt driveway parking approaches, dispose material & replace with 4" of asphalt concrete (404)	7.50	18.50	26.00	1,300.00
26.	605 707.15	350 L.F.	Install 4" plastic tile trench underdrain (behind curb in grass area) (see specifications)	4.50	10.00	14.50	5,075.00

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
27.	605 707.15	100 L.F.	Install plastic tile underdrain behind curb under 6" concrete driveways (see specifications)	6.00	15.00	21.00	2,100.00
28.	605 707.01	100 L.F.	Install 6" perforated galvanized steel pipe	6.00	10.00	16.00	1,600.00
29.	604	10 ea.	Minor repair of Type 3 catch basin - includes adjusting frames, sealing cracks and mortar finish with concrete	50.00	300.00	350.00	3,500.00
30.	604	10 ea.	Major repair of Type 3 catch basin (two or more walls to rebuild)	150.00	700.00	850.00	8,500.00
31.	614	Lump Sum	Maintenance of Traffic	-	5,000.00	5,000.00	5,000.00

PART #3 SUBTOTAL 90,000.00

PART 1 BID REFERENCE #'s 1 thru & including 17 TOTAL 272,715.00

PART 2 BID REFERENCE #'s 18 & 19 TOTAL 49,130.00

PART 3 BID REFERENCE #'s 20 thru 31 TOTAL 90,000.00

GRAND TOTAL 411,845.00

Signature Tammy Potts Date 8-16-89

PROPOSAL

To the City of Centerville for the construction of CENTERVILLE - ROAD IMPROVEMENTS 1989

The signer of this Proposal as bidder declares that he has examined the attached Specifications and Form of Contract, the Advertisement, the Instructions to Bidders, the General Conditions, the Supplemental General Conditions, the Special Conditions, and the Technical Specifications, the Plans and the site of the work, as applicable, and that he will contract to do all the work and furnish all the materials called for by said Plans and Specifications, in the manner and on the conditions required for the following prices, to-wit:

Time Completion: See Bidding Instructions

CENTERVILLE BID

PROPOSAL

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
<b>PART # 1</b>							
1.	404	6860 Tons	Asphalt overlay 1 1/4" to 1/ 3/4" thickness on asphalt and concrete streets including 650 tons for 1/2" leveling course at locations designated by Engineer; roadside cleanup; eradication of grass and vegetation along curb in streets to be resurfaced (see bidding instruction #17 & specifications)				
2.	407	13,500 Gal.	Tack coat 0.2 Gal per sq.yd.				
3.	202 301	950 Sq. Yds.	Excavate, dispose & replace defective asphalt pavement areas (6" deep) including pavement cutting & replacement with 301 bituminous aggregate (see specifications)				

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
4.	202 301 404	300 Sq. Yds.	Excavate, dispose & replace defective asphalt pavement areas (6" deep) including pavement cutting & replacement with 301 bituminous aggregate base & 404 wearing course (see specifications)				
5.	202	19,000 Sq. Yds.	Pavement Planing 0 - 2"; total cost to City with credit given for salvaged material (see specifications)				
6.	Spec.	4000 Gal.	Seal joints and cracks in concrete and asphalt streets utilizing Polyfil System (see specifications)				
7.	412	6000 lbs.	Patching voids in concrete streets utilizing asphalt sand mix (see bidding instruction #49)				
8.	617	100 Tons	Reconditioning shoulders 1' - 2' wide with compacted aggregate				
9.	604	23 ea.	Adjust Manholes				
10.	604	25 ea.	Adjust water valves				
11.	621.06	7,000 L.F.	4" wide white edge lines				
12.	621.08	700 L.F.	4" wide (dashed) yellow centerline				
13.	621.08	10,820 L.F.	4" double yellow (retroreflective) centerline				

Benedict

PROPOSAL

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
14.	621.09	750 L.F.	Continuous solid white (retro-reflective) stripe 8" wide channelizing line				
15.	621.10	100 L.F.	Solid white retroreflective crosswalk lines 6" wide				
16.	621.10	55 L.F.	White stop lines 24" wide				
17.	614	Lump Sum	Maintenance of Traffic				

PART # 1 SUBTOTAL

NO BID

PART # 2

18.	Spec.	27000 Sq. Yds.	Application of Fiber Reinforced Latex Modified Asphalt Emulsion Treatment on selected streets (see specifications)	\$1.40	\$0.39	\$1.79	\$48,330.00
19.	614	Lump Sum	Maintenance of Traffic				1.00

PART # 2 SUBTOTAL

\$48,331.00

P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
<b>PART # 3</b>							
20.	202 452	1550 Sq. Yds.	Excavate existing 6" concrete pavement to suitable sub-base, dispose defective concrete pavement and replace with 4" of 304 crushed limestone base & 6" of concrete 4000 PSI				
21.		200 L.F.	Saw cut existing concrete pavement for subsequent removal of defective areas				
22.	310	200 Tons	Sub-base excavation & dispose, placing #2 stone in place (as directed by Engineer)				
23.	202 609 659	200 L.F.	Curb removal & replacement Concrete curb cast in place, and restore disturbed areas (see specifications)				
24.	202 452	100 Sq. Yds.	Excavate & replace existing driveways, dispose material, replace with 6" concrete 4000 PSI and 4" of granular base				
25.	202 404	50 Sq. Yds.	Excavate existing asphalt driveway parking approaches, dispose material & replace with 4" of asphalt concrete (404)				
26.	605 707.15	350 L.F.	Install 4" plastic tile trench underdrain (behind curb in grass area) (see specifications)				



P R O P O S A L

Ref. No.	Item No.	Est. Qty.	Description	Unit Price		Total Sum of Material & Labor	Total Price
				Material	Labor		
27.	605 707.15	100 L.F.	Install plastic tile underdrain behind curb under 6" concrete driveways (see specifications)				
28.	605 707.01	100 L.F.	Install 6" perforated galvanized steel pipe				
29.	604	10 ea.	Minor repair of Type 3 catch basin - includes adjusting frames, sealing cracks and mortar finish with concrete				
30.	604	10 ea.	Major repair of Type 3 catch basin (two or more walls to rebuild)				
31.	614	Lump Sum	Maintenance of Traffic				

PART #3 SUBTOTAL NO BID

PART 1 BID REFERENCE #'s 1 thru & including 17 TOTAL NO BID

PART 2 BID REFERENCE #'s 18 & 19 TOTAL \$48,331.00

PART 3 BID REFERENCE #'s 20 thru 31 TOTAL NO BID

G R A N D T O T A L

Signature Bonnie Benedict Date 16 AUG 89  
 Vicz Pres