

RE - ADVERTISEMENT FOR BIDS

Meadowlark Drive Widening

CITY OF WINSTON-SALEM

North Carolina General Statute (N.C.G.S.) 143-132(a) requires a minimum of three competitive bids be received for formal construction and repair contracts. Should fewer than the required three bids be offered as required by N.C.G.S. 143-129, the project may be readvertised.

Minimum number of bids for public contracts. 143-132

- (a) No contract to which G.S. 143-129 applies for construction or repairs shall be awarded by any board or governing body of the State, or any subdivision thereof, unless at least three competitive bids have been received from reputable and qualified contractors regularly engaged in their respective lines of endeavor. Provided that if after advertisement for bids as required by G.S. 143-129, not as many as three competitive bids have been received from reputable and qualified contractors, said board or governing body shall again advertise for bids; and if as a result of such second advertisement, not as many as three competitive bids from reputable and qualified contractors are received, such board or governing body may then let the contract to the lowest responsible bidder submitting a bid for such project, even though only one bid is received.

Pursuant to North Carolina General Statutes (NCGS) 143-128 and 143-129, sealed Bids for the construction of the “**Meadowlark Drive Widening**” project will be received by the City/County Purchasing Department, Room 16, City Hall Building, 101 North Main Street, Winston-Salem, North Carolina 27101 **until 2:00 PM local time on Wednesday, July 18, 2018**, at which time, all Bids that have been duly received will be publically opened and read aloud. Bidders are hereby notified that they must be properly licensed as required by Chapter 87 of the North Carolina General Statutes. The City reserves the right to waive any informalities in the bidding and to reject any or all proposals.

Consideration will be given only to Contractors who submit evidence that they are properly licensed as required by Chapter 87 of the North Carolina General Statutes to bid and perform the work described herein as the general contractor and must have proper licenses under the state laws governing their respective trades at the time of bid opening.

Instructions for submitting bids may be obtained by contacting Jerry Bates, City/County Purchasing Department, Room 324, City Hall Building, 101 North Main Street, Winston-Salem, NC 27101, (336) 747-6939 or email (**preferred**): jerryjb@cityofws.org.

All work will be in accordance with the Plans and Specifications, which will be made available electronically **on or after June 12, 2018**. A link will be made available after this date with hardcopies available for viewing at:

- 1) City/County Purchasing Department, Room 324, City Hall Building, 101 North Main Street, Winston-Salem, NC, 336-727-2983;
- 2) Engineering Department, Room 235, Bryce A. Stuart Building, 100 East First Street, Winston-Salem, NC, 336-747-6829.

Neither Owner nor Engineer has any responsibility for the accuracy, completeness, or sufficiency of any Bidding Documents obtained from any source other than the Issuing Office. Obtaining these documents from any source other than the Issuing Office may result in obtaining incomplete and inaccurate information. Obtaining these documents from any source other than the Issuing Office may also result in failure to receive any addenda, corrections, or other revisions to the Bidding Documents that may be issued.

This is a formal, single prime bid. Bids shall be on a unit price basis. A Bid Guarantee shall be furnished in accordance with the Instructions to Bidders. The awarded contractor will be required to provide 100% Performance and Payment Bonds.

Compliance with the City of Winston-Salem's Minority and Women Business Enterprise program is required on this project. Please refer to the Special Instructions to Bidders contained in the Bidding Documents. **It is MANDATORY that a completed and signed copy of the Identification of Minority Participation, and Affidavit "A", Listing of Good Faith Efforts, be completed, signed and attached to the bidder's proposal.**

Project Description:

This project would widen Meadowlark Drive from Country Club Road to the current widened segment near Robinhood Road to alleviate existing traffic congestion resulting from the additional residential development that has taken place over the last decade and the pending status of the Northern Beltway, which would divert north-south traffic.

Anticipated Project Timeline Summary:

Date of Award: August 20, 2018

NTP: ~ September 17, 2018

Construction Completion: November 2020

Liquidated Damages: \$1,000/calendar day

M/WBE goals: 13% M, 11% W

ESTIMATES QUANTITY LINE ITEMS

1	800	Mobilization	1	LS
2	801	Construction Surveying	1	LS
3	226	Grading	1	LS
4	226	Supplemental Clearing and Grubbing	1	AC
5	226/SP	Undercut Excavation	2,500	CY
6	SP	Rock Excavation for Road Construction	625	CY
7	240	Drainage Ditch Excavation	400	CY
8	265/SP	Select Material, Class III	500	CY
9	265/SP	Select Material, Class IV	1,000	CY
10	265/SP	Select Material, Surge Stone	1,000	CY
11	270	Geotextile for Soil Stabilization	2,500	SY
12	SP	High Strength Geotextile	11,600	SY
13	300	Foundation Conditioning Material, Minor Structures	1,250	CY
14	300	Foundation Conditioning Geotextile	6,550	SY
15	310	15" RC Pipe Culvert, Class III	4,884	LF
16	310	18" RC Pipe Culvert, Class III	2,558	LF
17	310	24" RC Pipe Culvert, Class III	1,187	LF
18	310	30" RC Pipe Culvert, Class III	537	LF
19	310	36" RC Pipe Culvert, Class III	723	LF
20	SP	Flared End Section (15")	3	EA
21	SP	Flared End Section (18")	2	EA
22	SP	Flared End Section (24")	2	EA
23	SP	Flared End Section (36")	1	EA

24	340	Pipe Removal	1,812	LF
25	SP	Flowable Fill	80	CY
26	520	ABC	5,700	TN
27	545	Incidental Stone Base	1,200	TN
28	607	Milling Asphalt Pavement, x"-x" Depth	40,281	SY
29	610	Asphalt Concrete Base Course, B25.0C (5")	7,352	TN
30	610	Asphalt Concrete Intermediate Course, I19.0C (4")	2,454	TN
31	610	Asphalt Concrete Surface Course, S9.5C (3")	1,808	TN
32	610	Asphalt Concrete Surface Course, S9.5C (3" Multi-Use Path)	1,868	TN
33	610	Asphalt Concrete Surface Course, S9.5C (1.5" Existing Overlay)	11,685	TN
34	610	Asphalt Concrete Surface Course, S9.5B (2" Multi-Use Path)	1,600	TN
35	620	Asphalt Binder for Plant Mix, Grade PG64-22	432	TN
36	620	Asphalt Binder for Plant Mix, Grade PG70-22	922	TN
37	610	Temporary Pavement - Asphalt Concrete Base Course, B25.0C (4")	4,587	TN
38	610	Temporary Pavement - Asphalt Concrete Surface Course, S9.5C (3")	3,380	TN
39	620	Temporary Pavement - Asphalt Binder for Plant Mix, Grade PG64-22	198	TN
40	620	Temporary Pavement - Asphalt Binder for Plant Mix, Grade PG70-22	203	TN
41	654	Asphalt Plant Mix, Pavement Repair	350	TN
42	840	Masonry Drainage Structure	104	EA
43	840	Masonry Drainage Structure Depth (5'-10')	145	LF
44	840	Pipe Collars	0.40	CY
45	840	Pipe Plugs	0.25	CY
46	840	Frame w/ Grate & Hood STD. 840.03 (E)	11	EA
47	840	Frame w/ Grate & Hood STD. 840.03 (F)	16	EA
48	840	Frame w/ Grate & Hood STD. 840.03 (G)	35	EA
49	840	Frame w/ Grate, STD. 840.16	3	EA
50	840	Frame w/ Cover, STD 840.54	33	EA
51	846	8" x 12" Concrete Curb	100	LF
52	846	2'-6" Concrete Curb and Gutter	16,082	LF
53	846	1'-6" Concrete Curb and Gutter	798	LF
54	848	4" Concrete Sidewalk	4,174	SY
55	848	6" Concrete Sidewalk	150	SY
56	848	6" Concrete Driveway	1,046	SY
57	848	Concrete Curb Ramp	17	EA
58	SP	Concrete Multit-use Path Ramp	13	EA
59	SP	Extend Existing Roof Drain	100	LF
60	SP	Sidewalk Flume	20	LF
61	852	5" Monolithic Concrete Islands (Keyed In)	1,022	SY
62	852	Concrete Transition Section for Catch Basin	1	EA
63	852	Concrete Transition Section for Drop Inlet	2	EA
64	858	Adjustment of Catch Basins	4	EA
65	858	Adjustment Manholes	2	EA
66	858	Adjustment of Valve Boxes	27	EA
67	859	Convert CB to JB w/MH	1	EA
68	859	Convert DI to JB w/MH	1	EA

69	859/SP	Convert BB to JB w/MH	1	EA
70	862	Steel Beam Guardrail	20	LF
71	862	Guardrail End Units, Type III	2	EA
72	876	Rip Rap (Class 1)	32	TN
73	876	Rip Rap (Class B)	61	TN
74	SP	CIP Gravity Retaining Wall	3,100	SF
75	901	Contractor Furnished Signs, Type E Signs	104	SF
76	903	Supports, 3-LB Steel U-Channel	172	LF
77	904	Sign Erection, Type E	17	EA
78	904	Sign Erection, Relocate Type D, E, F Signs (Ground Mounted)	14	EA
79	1110	Work Zone Signs (Stationary)	2,000	SF
80	1130	Drums	500	EA
81	1145	Barricades (Type III)	300	LF
82	1170	Portable Concrete Barrier	12,147	LF
83	1170	Remove and Reset Portable Concrete Barrier	11,378	LF
84	1205	Temporary Paint Pavement Marking Lines	80,000	LF
85	1205	Thermoplastic Pavement Marking Lines, 4", 120 mils	33,130	LF
86	1205	Thermoplastic Pavement Marking Lines, 24", 120 mils	1,655	LF
87	1205	Thermoplastic Pavement Marking Lines, 8", 90 mils	190	LF
88	1205	Thermoplastic Pavement Marking Characters, 120 mils	100	EA
89	1205	Thermoplastic Pavement Marking Symbols, 90 mils	88	EA
90	1264	Object Markers (End of Road)	5	EA
91	1264	7' U-Channel Posts	5	EA
92	SP	Relocate Fire Hydrant	11	EA
93	SP	Relocate Water Connection	15	EA
94	SP	Adjust Water Connection	8	EA
95	SP	Safety Fence	500	LF
96	SP	Matting for Erosion Control	8,250	SY
97	SP	Temporary Silt Fence	9,490	LF
98	SP	Coir Fiber Wattle	44	EA
99	SP	Stone Outlet	36	EA
100	SP	Pipe Inlet Protection	12	EA
101	SP	Hardware Cloth and Gravel Inlet Protection	7	EA
102	SP	Sediment Control Bag	76	EA
103	SP	Seeding and Mulching (Permanent and Temporary)	20	AC
104	SP	Mowing	10	AC
105	SP	Specialized Hand Mowing	100	HRS

End.