



**ITB #2021-002 US 19 BUS SR 60 BUS AT OAK GROVE RD ROUNDABOUT**

**ADDENDUM 3**

**Return to:** Lumpkin County Board of Commissioners  
Ryan McDuffie, Purchasing Agent  
99 Courthouse Hill, Suite D  
Dahlonega, GA 30533

**Bid Closing Date:** May 6, 2021 at 2:00 PM, EST

**Bid Issue Date:** April 7, 2021

**Addendum Issue Date:** April 29, 2021 at 5:00 PM, EST

**Pages:** 9

**By:** Ryan McDuffie, Purchasing Agent

**Vendor Name:** \_\_\_\_\_  
(A copy must be attached to the Addenda Acknowledgement)

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1. Will the county re-issue the pricing sheet based on the amended quantities shown on drawing 07-0001 of Addendum 2?
    - a. Yes, attached.
  2. Section 150.6D of the Special Provisions requires a written 30-day advance notice of the proposed road closure/detour date. The time allowed for the closure is from May 24<sup>th</sup> to August 3<sup>rd</sup>, 2021. If the project is let out for bid on May 6<sup>th</sup>, we assume it will be at least two weeks before it can be awarded. (approximately May 20<sup>th</sup>) If written notification is submitted at that time, then the earliest the contractor can close the road is on June 20<sup>th</sup> thereby losing almost one month of the allotted closure time. Can the 30-day advance notice be reduced or waved so the contractor can take full advantage of time allowed for road closure?
    - a. County/GDOT to advertise closure ahead of time.
  3. Will the contractor be required to submit a written staging plan prior to commencing work?
    - a. No. Work must begin on the southern leg with the road closure.
  4. In the event that materials necessary to complete the work are unavailable due to circumstances beyond the contractor's control will the county allow extra time to be added to the project, particularly during the road closure period.
    - a. No, not during the road closure period.

5. Please confirm that the Type 2 and 6 concrete side barrier walls do not require an ashlar stone formliner finish.
  - a. Ashlar finish is required for the type 6 walls, so a formliner will be needed.
6. What is the expected completion date for relocation of the 4” steel gas line, particularly on the southern leg of the roundabout?
  - a. At this time, the completion date is May 24<sup>th</sup>.
7. Typically, on these types of projects there is a need for temporary concrete barrier wall. Will the county consider adding a bid item for 620-0100, Temporary Barrier, Method No. 1?
  - a. Temporary barrier is not anticipated to be used on the project. The southern leg will be constructed by an off-site detour which is where the most disruptions to traffic would occur. Any other staging work will be left up to the contractor.
8. This project will require temporary pavement in order to construct portions of the roundabout. What is the minimum required typical section for temporary pavement on this project?
  - a. IT was not anticipated that temporary pavement would be needed. Most work on existing travel lanes is milling/inlay or leveling/overlay. If it is determined that temporary pavement is needed, the contractor needs to determine the minimum typical section and submit to engineer for approval.
9. Bid item 660-1205 – Sewer Force Main, 2 in. The size of the Existing line is NOT known. If the proposal includes the cost for 2” and another size must be installed will the contractor be compensated for the increase?
  - a. 2-inch force main is incorrectly stated. A 4-inch force main is the verified size of the existing force main.
10. Bid item 670-4515- Concrete Thrust collar, 10” pipe. Is there a detail for this collar? Where are they located?
  - a. The bid item sheet incorrectly called the Concrete Thrust Block a “Concrete Thrust Collar”. Concrete Thrust Block is the correct bid item. See revised bid sheet attached.
11. Is the existing water line and sewer FM to be removed? If not, how are they to be abandoned?
  - a. Lines 6 inches or less may be capped and abandoned. Greater than 6 inches must be removed or capped and filled with a flowable fill concrete mixture to remain in place.
12. Bid item 670-9727 – Relocate 4’x6’ concrete vault. The symbols on sheet 24-0001 & 24-0002 show an existing water vault and a temporary water vault. Is the existing vault to be – left in place? Removed? Or relocated? Is the vault shown as temporary actually to be permanent? Is it new or the relocated position? If the existing is to be reused, will a bypass be required to maintain service or is there a 2-way feed so service will not be interrupted?
  - a. The existing vault may be reused. The temporary vault is just that...temporary...if, during construction, contractors can work with City staff to make this transition without the use of a temporary vault, that is acceptable. A bypass is not required but the contractor MUST work directly with City staff to ensure no outages occur.
13. Is registration with USFCR required?
  - a. No. There is no federal money on project.

14. We are registered vendor with Lumpkin County. Are there any other requirements to bid and perform the work?
  - a. Yes, contractors need to be GDOT prequalified to bid.
15. Are Rain Days Credited Back Regarding Time and / or Forbearance of Fines?
  - a. It will be considered.
16. Demolition Drawings do not show Existing Guardrail being Removed??
  - a. We are showing the proposed guardrail in the construction plans, which is being placed in close vicinity to the existing guardrail. It is assumed the existing guardrail will be removed at some point during the project.
17. Copy of Sign in Sheet.
  - a. Attached.
18. Will there be a revised bid schedule for addendum 2?
  - a. No.
19. Is there a soils investigation/geotechnical report available for this project? Or is the excavation going to be classified in conjunction with unit rates?
  - a. No Geotech report. Excavation covered under grading complete.
20. Is there a utility adjustment schedule for this project?
  - a. Not at this time.
21. When does the city plan to have Windstream relocated?
  - a. Working to get this done ASAP.
22. When does the city plan to have the gas line relocated?
  - a. By May 24<sup>th</sup>.
23. Which leg of Oak Grove will be closed this summer?
  - a. The southern leg.
24. Can the existing 6" watermain and force main be abandoned in place?
  - a. Lines 6 inches and less can be capped and abandoned. Larger than 6 inches must be removed or capped and filled with a flowable fill concrete mixture to remain in place.
25. Can the County provide the CAD files?
  - a. No.

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PRICING SHEET

**0100 - Paving and Roadway Items**

Line	Item	Quantity	Units	Price	Description	Amount
5	210-0100	1.00	LS		GRADING COMPLETE - 10016	
10	150-1000	1.00	LS		TRAFFIC CONTROL - 10016	
15	156-0100	1.00	LS		GPS DATA COLLECTION AND SUBMITTAL	
20	402-4510	341.00	TN		RECYCLED ASPH CONC 12.5 MM SUPERPAVE, GP 2 ONLY, INCL POLYMER-MODIFIED BITUM MATL & H LIME	
25	402-3190	290.00	TN		RECYCLED ASPH CONC 19 MM SUPERPAVE, GP 1 OR 2, INCL BITUM MATL & H LIME	
30	402-3121	726.00	TN		RECYCLED ASPH CONC 25 MM SUPERPAVE, GP 1 OR 2, INCL BITUM MATL & H LIME	
35	310-1101	2021.00	TN		GR AGGR BASE CRS, INCL MATL	
40	413-0750	715.00	GL		TACK COAT	
45	402-1812	247.00	TN		RECYCLED ASPH CONC LEVELING, INCL BITUM MATL & H LIME	
50	500-9999	51.00	CY		CLASS B CONC, BASE OR PVMT WIDENING	
55	439-0052	356.00	SY		PLAIN PC CONC PVMT, CL HES CONC, 10 INCH THK	
60	432-5010	1322.00	SY		MILL ASPH CONC PVMT, VARIABLE DEPTH	
65	441-6222	714.00	LF		CONC CURB & GUTTER, 8 IN X 30 IN, TP 2	
70	441-6745	82.00	LF		CONC CURB & GUTTER, 8 IN X 32 IN, TP 9	
75	441-0204	60.00	SY		PLAIN CONC DITCH PAVING, 4 IN	
80	441-0108	27.00	SY		CONC SIDEWALK, 8 IN	
85	446-1100	852.00	LF		PVMT REINF FABRIC STRIPS, TP 2, 18 INCH WIDTH	
90	621-6200	42.00	LF		CONCRETE SIDE BARRIER, TP 2-S	
95	621-6201	50.00	LF		CONCRETE SIDE BARRIER, TP 2-SA	
100	621-6202	23.00	LF		CONCRETE SIDE BARRIER, TP 2-SB	
105	621-6203	134.00	LF		CONCRETE SIDE BARRIER, TP 2-SC	
110	621-6210	66.00	LF		CONCRETE SIDE BARRIER, TP 6-S	
115	621-6211	32.00	LF		CONCRETE SIDE BARRIER, TP 6-SA	
120	621-6212	39.00	LF		CONCRETE SIDE BARRIER, TP 6-SB	
125	621-6213	125.00	LF		CONCRETE SIDE BARRIER, TP 6-SC	
270	441-0748	122.00	SY		CONCRETE MEDIAN, 6 IN	
280	641-1200	759.00	LF		GUARDRAIL, TP W	
285	641-5001	1.00	EA		GUARDRAIL ANCHORAGE, TP 1	
290	999-5200	20.00	SF		DETECTABLE WARNING SURFACE	
295	634-1200	23.00	EA		RIGHT OF WAY MARKERS	
320	648-1550	2.00	EA		IMPACT ATTENUATOR UNIT, TYPE S - 3-S-14 & 3-B-14	

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325	641-1100	21.00	LF		GUARDRAIL, TP T	
330	641-5008	2.00	EA		GUARDRAIL ANCHORAGE, TP 8	
335	632-0003	6.00	EA		CHANGEABLE MESSAGE SIGN, PORTABLE, TYPE 3	
340	456-2015	1.00	GLM		INDENTATION RUMBLE STRIPS - GROUND-IN-PLACE (SKIP)	
345	456-2020	1.00	GLM		INDENTATION EDGE LINE RUMBLE STRIPS-GROUND IN PLACE	
350	456-2022	1.00	GLM		INDENTATION EDGE LINE RUMBLE STRIPS-GROUND IN PLACE (SKIP)	
355	318-3000	50.00	TN		AGGR SURF CRS	
<b>Paving and Roadway Items Total</b>						

**0200 - Drainage Items**

Line	Item	Quantity	Units	Price	Description	Amount
130	500-3800	2.00	CY		CLASS A CONCRETE, INCL REINF STEEL	
135	500-3900	1.00	CY		CLASS B CONCRETE, INCL REINF STEEL	
140	550-1180	654.00	LF		STORM DRAIN PIPE, 18 IN, H 1-10	
145	550-1181	98.00	LF		STORM DRAIN PIPE, 18 IN, H 10-15	
150	668-1100	6.00	EA		CATCH BASIN, GP 1	
155	668-1110	15.00	LF		CATCH BASIN, GP 1, ADDL DEPTH	
160	668-2100	7.00	EA		DROP INLET, GP 1	
165	668-2110	14.00	LF		DROP INLET, GP 1, ADDL DEPTH	
170	668-4300	3.00	EA		STORM SEWER MANHOLE, TP 1	
175	668-4311	4.00	LF		STORM SEWER MANHOLE, TP 1, ADDL DEPTH, CL 1	
260	603-2181	23.00	SY		STN DUMPED RIP RAP, TP 3, 18 IN	
265	603-7000	23.00	SY		PLASTIC FILTER FABRIC	
275	668-4312	18.00	LF		STORM SEWER MANHOLE, TP 1, ADDL DEPTH, CL 2	
480	550-1240	34.00	LF		STORM DRAIN PIPE, 24 IN, H 1-10	

**Drainage Items Total**

**0300 - Temporary Erosion Control**

Line	Item	Quantity	Units	Price	Description	Amount
400	171-0030	2310.00	LF		TEMPORARY SILT FENCE, TYPE C	
405	165-0030	1155.00	LF		MAINTENANCE OF TEMPORARY SILT FENCE, TP C	
410	163-0550	16.00	EA		CONSTRUCT AND REMOVE INLET SEDIMENT TRAP	
415	165-0105	16.00	EA		MAINTENANCE OF INLET SEDIMENT TRAP	
420	163-0301	1.00	EA		CONSTRUCT AND REMOVE CONSTRUCTION EXITS	
425	165-0101	1.00	EA		MAINTENANCE OF CONSTRUCTION EXIT	
430	167-1000	6.00	EA		WATER QUALITY MONITORING AND SAMPLING	
435	167-1500	18.00	MO		WATER QUALITY INSPECTIONS	

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490	165-0310	1.00	EA		MAINTENANCE OF CONSTRUCTION EXIT TIRE WASH AREA (PER EACH)	
<b>Temporary Erosion Control Total</b>						

**0400 - Permanent Erosion Control**

Line	Item	Quantity	Units	Price	Description	Amount
440	716-2000	4304.00	SY		EROSION CONTROL MATS, SLOPES	
445	163-0240	7.00	TN		MULCH	
450	163-0232	3.00	AC		TEMPORARY GRASSING	
455	700-6910	3.00	AC		PERMANENT GRASSING	
460	700-7000	5.00	TN		AGRICULTURAL LIME	
465	700-8000	1.00	TN		FERTILIZER MIXED GRADE	
470	700-8100	125.00	LB		FERTILIZER NITROGEN CONTENT	
475	700-9300	634.00	SY		SOD	

**Permanent Erosion Control Total**

**0600 - Signing**

Line	Item	Quantity	Units	Price	Description	Amount
220	636-1033	141.00	SF		HIGHWAY SIGNS, TP 1 MATL, REFL SHEETING, TP 9	
225	636-1036	68.00	SF		HIGHWAY SIGNS, TP 1 MATL, REFL SHEETING, TP 11	
230	636-1041	30.00	SF		HIGHWAY SIGNS, TP 2 MATL, REFL SHEETING, TP 9	
235	636-1045	35.00	SF		HIGHWAY SIGNS, TP 2 MATL, REFL SHEETING, TP 11	
240	636-2070	371.00	LF		GALV STEEL POSTS, TP 7	
245	636-2080	74.00	LF		GALV STEEL POSTS, TP 8	
250	636-2090	85.00	LF		GALV STEEL POSTS, TP 9	
255	636-3010	1.00	EA		GROUND-MOUNTED BREAKAWAY SIGN SUPPORT	

**Signing Total**

**0610 - Pavement Marking**

Line	Item	Quantity	Units	Price	Description	Amount
180	429-1000	9.00	EA		RUMBLE STRIPS	
185	653-0296	3.00	EA		THERMOPLASTIC PVMT MARKING, WORD, TP 15	
190	653-1501	2230.00	LF		THERMOPLASTIC SOLID TRAF STRIPE, 5 IN, WHITE	
195	653-1502	1308.00	LF		THERMOPLASTIC SOLID TRAF STRIPE, 5 IN, YELLOW	
200	653-1804	155.00	LF		THERMOPLASTIC SOLID TRAF STRIPE, 8 IN, WHITE	
205	653-4830	112.00	GLF		THERMOPLASTIC SKIP TRAF STRIPE, 18 IN, WHITE	
210	654-1001	66.00	EA		RAISED PVMT MARKERS TP 1	
215	653-6006	105.00	SY		THERMOPLASTIC TRAF STRIPING, YELLOW	

**Pavement Marking Total**

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**1100 - Contract Utility Relocations**

Line	Item	Quantity	Units	Price	Description	Amount
360	660-1205	608.00	LF		*SEWER FORCE MAIN, 4 IN, - Size to be verified	
365	D-752-502-01	*20.00	CY		D-752-5.02 - STRUCTURAL CONCRETE, PER CUBIC YARD	
370	205-0100	247.00	CY		EXCAVATION BELOW GRADE & CRUSHED STONE REFILL	
375	670-1100	*1020.00	LF		WATER MAIN, 10 IN	
380	670-2100	3.00	EA		GATE VALVE, 10 IN	
385	670-4000	1.00	EA		FIRE HYDRANT	
390	670-4515	14.00	EA		*CONCRETE THRUST BLOCK,10 IN PIPE	
395	670-9727	1.00	EA		RELOCATE 4 FT X 6 FT CONCRETE VAULT	
<b>Contract Utility Relocations Total</b>						

**1300 - Landscaping**

Line	Item	Quantity	Units	Price	Description	Amount
300	702-0212	3.00	EA		CRATAEGUS VIRIDIS - WINTER KING HAWTHORN	
305	702-0470	63.00	EA		ILEX VOMITORIA NANA - DWARF YAUPON HOLLY	
310	702-9005	71.00	LB		SPRING APPLICATION FERTILIZER	
315	702-9025	46.00	SY		LANDSCAPE MULCH	
<b>Landscaping Total</b>						

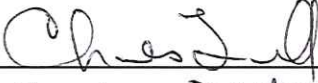
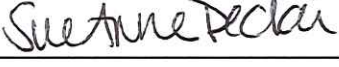











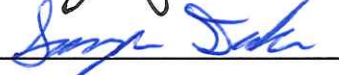
\* DENOTES CHANGED ITEM

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## Pre-Bid Meeting

**Project #2021-002 US 19 BUS SR 60 BUS AT OAK GROVE RD ROUNDABOUT  
@ Lumpkin County Administration Building**

**Thursday, April 22, 2021, 11:00 AM, EST**

Print Name	Signature	Company Name	Email Address	Phone Number
Charles Trammell		Lump. Co.	charles.Trammell@lumpkincounty.gov	706-300-6444
Sue Anne Decker		GDOT	sdeckev@dot.ga.gov	770-533-8490
MARK BUCHANAN		CITY of DAHLONEGA	MBUCHANAN@DAHLONEGA.GOV	706-482-2712
Justin Lott		GDOT-DI	jlott@dot.ga.gov	770-530-7190
Austin Gray		GDOT-DI	agray@dot.ga.gov	(770) 533-8272
Brandon Kirby		VE	br Kirby@vertical-earth.com	470.208.0716
BRANDON BRIDGES		GLASSON ENTERPRISES	brandon@glassonenterprises.com	678-378-1896
JEFF RUDIGER		NORTH GEORGIA CONCRETE	jrudiger@northgeorgiaconcrete.com	678-617-2149
Brian Barlow		Barlow Paving	brian@barlowpaving.com	678-988-0084
Nash Suhagrya		CMES, Inc.	Poswin.P@cmesinc.net	770-780-6635 706 482 2550
Allison Martin		LC Spec - Project	allison.martin@lumpkincounty.gov	
LARRY REITER		L.C. Public Wks.		
JASON DAVIS		DAVIS ENGINEERING + SURVEYING	jdavis@davisengineers.com	706.265.1234
Sawyer Drake		Colwell Construction Company	sawyerdrake21@gmail.com	706.897.9910



