

60 DAY AD

SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION NOTICE TO CONTRACTORS For September 09, 2026

Letting Location:
SCDOT Headquarters Building
Conference Room 331
955 Park Street, Columbia, SC

Electronic Bids for the contracts listed herein will be publicly opened. All bid totals will be printed and posted on the SCDOT web site, Bid Express, and the Construction Extranet immediately after bids are opened.

The following items will be made available on August 9, 2026 unless otherwise noted:

- Proposal bid forms on the Bid Express website (www.bidx.com)
- Construction Standards can be found under Business via SCDOT web site (www.scdot.org)

Access the Construction Extranet (<https://www.scdot.org/business/constructionletting-extranet.aspx>) for the following items:

- Proposals
- Plans
- Announcements
- Bids as Received
- CPM Schedule Templates
- Contractor Discussin Board

Contractors are encouraged to utilize the Discussion Board to make contact with other Prime and Subcontractors to request/offer quotes. There is no charge to access this site, but you must register for a user name and password.

Certain projects will require bidders to have a minimum quarterly CPS (Contractor Performance Score) issued by SCDOT. These projects will be noted accordingly to include the minimum score and quarter issued. Contractors wishing to verify their CPS may call SCDOT Construction Data Support at (803)737-2031.

Hardcopy plans and proposals are available via Engineering Publications:

- o Printed upon request only, call ahead for pickup orders
- o Located in room G23 SCDOT Headquarters
- o Email PlanStorage@scdot.org /Phone (803)737-4533/ Fax (803)737-4530
- o Proposals are \$15 and Plans are \$2 per sheet
- o Cash, check, money order, VISA/MC accepted payable to SCDOT (No refunds)
- o Contractors do not have to buy plans to be able to bid
- o The Voluntary Plan Holders List is available on BIDX.

Please contact the Contract Administration Office at (803)737-7469 with all Letting related questions.

**Proposal 5777250 - This project has a list of qualified contractors for the In Contract Utility -
SECTION 105: PUBLIC UTILITY RELOCATION (see the next page)**

CALHOUN COUNTY UTILITIES
1722 OLD STATE RD.
GASTON, SC 29053
803-739-1711



CALHOUN COUNTY
WATER SYSTEM RELOCATIONS
INTERSTATE 26 - MM 137-146

SCDOT Project No. P041362
HPG File No. 22055
Date: November 4, 2025

Prequalified Contractors:

1. G.H. Smith Construction, Inc.
430 Shuler Court
Columbia, SC 29212
803-622-5139
Contact: Jerry Smith
2. CBG Inc.
500 State Road 424
Gaston, South Carolina 29053
(803) 791-8457
Contact: Kyle Godley
3. Barwick Plumbing Co., LLC
15 E Clark Street
Pinewood, South Carolina 29125
(803) 452-5755
Contact: Adam Barwick

WHERE EASY LIVING MEETS OPPORTUNITY

102 Courthouse Drive | St. Matthews, SC 29135 | (803) 874-2435 | calhouncounty.sc.gov

ORANGEBURG DPU WATER DIVISION 2025
PREQUALIFIED CONTRACTOR'S LIST

Carolina Tap & Bore
2430 Morningside Drive
West Columbia, SC 29169
803-739-7056(office) / 803-600-5365(cell)
Mr. Richard Young

LAD Construction, LLC
221 Martin Neese Road
Swansea, SC 29160
GD5, WL5, WP5
(803) 568-2196 (O)
Mr. Mike

G.H. Smith Construction, Inc
430 Shuler Court
Columbia, SC 29212
803-622-5139(cell) / 803- 781-5460, FAX
803- 781-1644
GD5, WL5, WP5, G-16126
Mr. Jerry Smith
ghsmithconst@aol.com

CBG, Inc
500 Frontage Road
Gaston, SC 29053
(803) 791-8457 (O), (803) 201-1546 (C)
GD5, WL5, WP5
Mr. Benjamin Godley
bgodley@cbgsitework.com

Porth Contracting
151 Beacon Light Rd
St. Matthews, SC 29135
SC Contractors License # 96595
(803)378-4466 (C)
Mr. Chris Owens
c.s.owens.co@gmail.com

Shady Grove Construction, LLC
1540 Dutch Fork Road
Irmo, SC 29063
GD5, WL5, WP5
(803) 781-2516 (O), (803) 572-2700 (C)
Mrs. Dana McCall
Danamccall77@yahoo.com

McClam & Associates, Inc.
1642 Holy Trinity Church Road
Little Mountain, SC 29075
(803) 345-9194, FAX (803) 345-5362
GD5, WL5, G-10203
Mr. Jesse McClam
jmcclam@mcclam.net

R. H. Moore Construction
10601 Hwy 707 | PO Box 830
Murrells Inlet SC 29576
(843) 650-2155 Office
Mr. Kevin Moore
kevinmoore@rhmoorecompany.com



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SC File NO(S): 5777250

PCN: P041362

Project No.: P041362

DBE Goal Percent: 0.00%

Approx. Length (miles): 18.0000

Description: I-26 CORRIDOR IMPROVEMENT FROM NEAR
EXIT 136 TO EXIT 145

CO(S): Calhoun Orangeburg

Completion Date: 6/30/2030 Days

Funding: FED

ITEMS OF WORK INCLUDE THE FOLLOWING:

Description	Quantity	Units
MOBILIZATION	1.000	LS
MOBILIZATION - SUBCONTRACTOR	1.000	LS
BRIDGE CONSTRUCTION ACCESS	1.000	LS
BONDS AND INSURANCE	1.000	LS
RAILROAD INSURANCE NS	1.000	LS
CONSTRUCTION STAKES, LINES & GRADES	1.000	EA
UTILITY STAKING	1.000	LS
SMALL PUBLIC WATER RELOCATION NO. ____ CALHOUN COUNTY WATER SYSTEM	1.000	EA
LARGE PUBLIC WATER RELOCATION NO. ____ ORANGEBURG DPU WATER DIVISION	1.000	EA
CROSS SLOPE VERIFICATION	1.000	LS
LAW ENFORCEMENT OFFICER (DPS)	10,000.000	HR
CPM PROGRESS SCHEDULE	1.000	LS
CLEARING & GRUBBING WITHIN RIGHT OF WAY	1.000	LS
REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LS
REMOVAL & DISPOSAL OF CONTAMINATED SOIL	100.000	TON
REMOVAL & DISPOSAL OF CONTAMINATED LIQUIDS	400.000	GAL
REMOVAL & DISPOSAL ITEM NO. 01	1.000	LS
REMOVAL & DISPOSAL ITEM NO. 02	1.000	LS
REMOVAL & DISPOSAL ITEM NO. 03	1.000	LS
REMOVAL & DISPOSAL ITEM NO. 04	1.000	LS
REMOVAL & DISPOSAL ITEM NO. 05	1.000	LS
REMOVAL & DISPOSAL OF EXISTING PAVEMENT	1,613.000	SY
REMOVAL & DISPOSAL OF EXISTING ASPHALT PAVEMENT	109,518.000	SY
REMOVAL OF EXIST. GUARDRAIL	13,602.000	LF
REMOVAL & DISPOSAL OF CABLE BARRIER	41,847.000	LF
REMOVAL & DISPOSAL OF EXISTING BRIDGE 1	1.000	LS
REMOVAL & DISPOSAL OF EXISTING BRIDGE 2	1.000	LS
REMOVAL & DISPOSAL OF EXISTING BRIDGE	1.000	LS
REMOVAL & DISPOSAL OF EXISTING BRIDGE	1.000	LS
REMOVAL & DISPOSAL OF EXISTING BRIDGE	1.000	LS
REMOVAL & DISPOSAL OF EXISTING BRIDGE	1.000	LS
REMOVAL & DISPOSAL OF EXISTING BRIDGE	1.000	LS



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Description	Quantity	Units
REMOVAL & DISPOSAL OF EXISTING CULVERT()'X() 4'X6'	1.000	EA
REMOVAL & DISPOSAL OF EXISTING CULVERT()'X() 6'X4'	1.000	EA
REMOVAL & DISPOSAL OF EXISTING CULVERT()'X() 6'X6'	1.000	EA
REMOVAL & DISPOSAL OF EXISTING TRIPLE CULVERT()'X() 10'X8'	2.000	EA
REMOVAL & DISPOSAL OF EXISTING TRIPLE CULVERT()'X() 8'X6'	1.000	EA
UNCLASSIFIED EXCAVATION	785,387.617	CY
BORROW EXCAVATION	835,713.568	CY
BORROW PIT SET-UP	1.000	LS
MUCK EXCAVATION	65,294.000	CY
18" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	8,490.550	LF
24" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	2,314.350	LF
30" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	1,195.700	LF
36" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	155.000	LF
42" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	37.950	LF
48" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	4.000	LF
54" DIAMETER PIPE ADDITIONAL FOUNDATION WORK	7.350	LF
GEOTEXTILE, SEPARATION	13,000.000	SY
GEOGRID REINFORCEMENT (UNIAXIAL)	1,660.000	SY
GEOGRID STABILIZATION	13,000.000	SY
GEOTEXTILE SOIL REINFORCEMENT	1,175.000	SY
STRUCTURE EXCAVATION FOR CULVERTS	15,325.000	CY
STRUCTURE EXCAVATION FOR RETAINING WALL	19,715.000	CY
WET & DRY EXCAVATION FOR BRIDGES	3,479.000	CY
TEMPORARY SHORING SYSTEM 09	71.000	LF
TEMPORARY SHORING SYSTEM 10	70.000	LF
TEMPORARY SHORING SYSTEM 11	54.000	LF
TEMPORARY SHORING SYSTEM 12	71.000	LF
TEMPORARY SHORING SYSTEM 13	68.000	LF
TEMPORARY SHORING SYSTEM 14	160.000	LF
TEMPORARY SHORING SYSTEM 15	160.000	LF
TEMPORARY SHORING SYSTEM 16	40.000	LF
TEMPORARY SHORING SYSTEM 17	40.000	LF
TEMPORARY SHORING SYSTEM 18	40.000	LF
TEMPORARY SHORING SYSTEM 19	40.000	LF
TEMPORARY SHORING SYSTEM 20	405.000	LF
TEMPORARY SHORING SYSTEM 21	180.000	LF
TEMPORARY SHORING SYSTEM 22	180.000	LF
TEMPORARY SHORING SYSTEM 23	102.000	LF
TEMPORARY SHORING SYSTEM 24	102.000	LF
TEMPORARY SHORING SYSTEM 25	83.000	LF
TEMPORARY SHORING SYSTEM 26	83.000	LF



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Description	Quantity	Units
TEMPORARY SHORING SYSTEM 27	120.000	LF
TEMPORARY SHORING SYSTEM 28	120.000	LF
TEMPORARY SHORING SYSTEM 29	142.000	LF
TEMPORARY SHORING SYSTEM 30	141.000	LF
TEMPORARY SHORING SYSTEM 31	141.000	LF
TEMPORARY SHORING SYSTEM 32	100.000	LF
TEMPORARY SHORING SYSTEM 33	30.000	LF
TEMPORARY SHORING SYSTEM 34	203.000	LF
TEMPORARY SHORING SYSTEM 35	17.000	LF
TEMPORARY SHORING SYSTEM 36	19.000	LF
TEMPORARY SHORING SYSTEM 37	170.000	LF
TEMPORARY SHORING SYSTEM 38	400.000	LF
TEMPORARY SHORING SYSTEM 39	470.000	LF
TEMPORARY SHORING SYSTEM 40	34.000	LF
TEMPORARY SHORING SYSTEM 41	58.000	LF
TEMPORARY SHORING SYSTEM 42	358.000	LF
TEMPORARY SHORING SYSTEM 43	260.000	LF
TEMPORARY SHORING SYSTEM 44	170.000	LF
TEMPORARY SHORING SYSTEM 45	396.000	LF
TEMPORARY SHORING SYSTEM NO. 1 01	99.000	LF
TEMPORARY SHORING SYSTEM NO. 2 02	53.000	LF
TEMPORARY SHORING SYSTEM NO. 3 03	74.000	LF
TEMPORARY SHORING SYSTEM NO. 4 04	47.000	LF
TEMPORARY SHORING SYSTEM NO. 5 05	95.000	LF
TEMPORARY SHORING SYSTEM NO. 6 06	36.000	LF
TEMPORARY SHORING SYSTEM NO. 7 07	81.000	LF
TEMPORARY SHORING SYSTEM NO. 8 08	37.000	LF
STONE BRIDGE LIFT MATERIAL	7,000.000	TON
GRANULAR BRIDGE LIFT MATERIAL	1,381.000	CY
OVERHAUL	235,190.000	CYHM
FINE GRADING	506,032.000	SY
FLOWABLE FILL	618.000	CY
DEWATERING SYSTEM NO. 1	1.000	LS
DEWATERING SYSTEM NO. 2	1.000	LS
DEWATERING SYSTEM NO. 3	1.000	LS
DEWATERING SYSTEM NO. 4	1.000	LS
DEWATERING SYSTEM NO. 5	1.000	LS
DEWATERING SYSTEM NO. 6	1.000	LS
GRADED AGGREGATE BASE COURSE (6" UNIFORM)	457,263.000	SY
GRADED AGGREGATE BASE COURSE (8" UNIFORM)	46,354.000	SY
MAINTENANCE STONE	140.000	TON



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Description	Quantity	Units
HMA SHOULDER WIDENING COURSE	400.000	TON
PRIME COAT	128,362.590	GAL
LIQUID ASPHALT BINDER PG64-22	19,732.000	TON
LIQUID ASPHALT BINDER PG76-22	5,447.000	TON
FULL DEPTH ASPH. PAV. PATCHING 12"UNIF	2,500.000	SY
MILLING EXISTING ASPHALT PAVEMENT 2.0"	284,973.000	SY
MILLING EXISTING ASPHALT PAVEMENT 4.0"	46,571.000	SY
MILLING EXISTING ASPHALT PAVEMENT (VARIABLE)	2,340.000	SY
ASPHALT BASE COURSE - TYPE A	219,049.000	TON
ASPHALT BASE COURSE - TYPE B	38,732.500	TON
ASPHALT INTERMEDIATE COURSE TYPE B	155,817.350	TON
ASPHALT SURFACE COURSE TYPE B	21,450.100	TON
ASPHALT SURFACE COURSE TYPE E	13,477.000	TON
DRIVEWAY PAVING-SURFACE TYPE B	400.000	TON
STONE MATRIX ASPHALT SURFACE COURSE - 9.5 MM	85,519.000	TON
TRAFFIC CONTROL	1.000	LS
BARRICADE - TYPE III	2,096.000	LF
PERMANENT CONSTRUCTION SIGNS (GROUND MOUNTED)	10,055.000	SF
PORTABLE TERMINAL IMPACT ATTENUATOR-TEST LEVEL 3-70 MPH	46.000	EA
ANCHOR KIT - PORT. ATTENUATOR(TEST LEVEL 3) 70MPH	327.000	EA
TEMPORARY CONCRETE BARRIER - UNANCHORED	111,150.000	LF
TEMP CONC. BARR W/ ANCHOR FOR ROADWAY SURFACES	3,730.000	LF
TEMP CONC BARRIER WITH ANCHORAGE FOR BRIDGE DECKS	1,200.000	LF
TEMPORARY POLYETHYLENE WATER-FILLED BARRIER	650.000	LF
CONSTRUCTION ZONE ELECTRIC CHANGEABLE MESSAGE SIGN (TRAILER	67.000	EA
TEMPORARY GLARE SCREENS FOR TRAFFIC CONTROL	28,000.000	LF
PAVEMENT MARKINGS(TEMP-THERMOPLASTIC) 4" WHITE BROKEN LINES	19,230.000	LF
PAVEMENT MARKINGS(TEMP-THERMOPLASTIC) 4" YELLOW BROKEN LINES	1,145.000	LF
PAVEMENT MARKINGS(TEMP-THERMOPLASTIC) 6" WHITE BROKEN LINES	329,480.000	LF
PAVEMENT MARKING(TEMPORARY-THERMOPLASTIC)-4"WHITE SOLID LINE	403,065.000	LF
PAVEMENT MARKING(TEMP.-THERMOPLASTIC)4" YELLOW SOLID LINES	433,550.000	LF
PAVEMENT MARKING(TEMPORARY-THERMOPLASTIC)-6"WHITE SOLID LINE	1,908,685.000	LF
PAVEMENT MARKINGS(TEMP-THERMOPLASTIC)-6" YELLOW SOLID LINES	1,709,145.000	LF
PAVEMENT MARKING(TEMPORARY-THERMOPLASTIC)-8"WHITE SOLID LINE	50,000.000	LF
PAVEMENT MARKING(TEMPORARY-THERMOPLASTIC)12"WHITE SOLID LINE	62,785.000	LF
PAVEMENT MARKING(TEMPORARY-THERMOPLASTIC)24"WHITE SOLID LINE	4,565.000	LF
PAVEMENT MARKINGS (TEMP-THERMOPLASTIC) 24" X 36" WHITE TRIANGLE YIELD BAR	5,000.000	LF
PAVEMENT MARKING(TEMPORARY-THERMOPLASTIC)-WHITE SINGLE ARROW	23.000	EA
PAVEMENT MARKINGS(TEMP.-PAINT)-WHITE LANE DROP ARROWS	3.000	EA
PAVEMENT MARKINGS(TEMPORARY-THERMOPLASTIC)-WHITE WORD 'ONLY	21.000	EA
TEMPORARY CLEAR PAVEMENT MARKERS MONO-DIR.- 4"X4"	16,500.000	EA



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Description	Quantity	Units
TEMPORARY YELLOW PAVEMENT MARKERS BI-DIR.- 4"X4"	2,080.000	EA
4" WHITE BROKEN LINES -(GAPS EXCLUDED)-FAST DRY PAINT	19,230.000	LF
6" WHITE BROKEN LINES -(GAPS EXCLUDED)-FAST DRY PAINT	329,480.000	LF
4" WHITE SOLID LINES (PVT. EDGE LINES)-FAST DRY PAINT	403,065.000	LF
6" WHITE SOLID LINES (PVT. EDGE LINES)-FAST DRY PAINT	1,908,685.000	LF
12" WHITE SOLID LINES - FAST DRY PAINT	62,785.000	LF
24" WHITE SOLID LINES (STOP/DIAGONAL LINES)-FAST DRY PAINT	4,565.000	LF
4" YELLOW BROKEN LINES(GAPS EXC) - FAST DRY PAINT	1,145.000	LF
4"YELLOW SOLID LINE(PVT.EDGE&NO PASSING ZONE)-FAST DRY PAINT	433,550.000	LF
6"YELLOW SOLID LINE(PVT.EDGE&NO PASSING ZONE)-FAST DRY PAINT	1,709,145.000	LF
4" WHITE BROKEN LINES(GAPS EXCL.)THERMOPLASTIC- 90 MIL.	1,732.000	LF
6" WHITE BROKEN LINES(GAPS EXCL.)THERMOPLASTIC- 90 MIL.	63,248.000	LF
4" WHITE SOLID LINES (PVT. EDGE LINES) THERMO.- 90 MIL.	58,377.000	LF
6" WHITE SOLID LINES (PVT. EDGE LINES) THERMO.- 90 MIL.	133,054.000	LF
24" WHITE SOLID LINES (STOP/DIAG LINES)-THERMO.-125 MIL	755.350	LF
WHITE SINGLE ARROWS (LT, STRGHT, RT) THERMO.-125 MIL.	23.000	EA
WHITE WORD MESSAGE "ONLY" -THERMOPLASTIC - 125 MIL.	21.000	EA
WHITE COMBINATION ARROWS(STR&RT.OR STR<)THERMO-125MIL	6.000	EA
WHITE LANE DROP ARROW(LT.OR RT.)THERMO-125MIL	3.000	EA
4" YELLOW SOLID LINES(PVT.EDGE LINES) THERMO-90 MIL.	30,629.000	LF
6" YELLOW SOLID LINES(PVT.EDGE LINES) THERMO-90 MIL.	130,985.000	LF
6"YELLOW SOLID LINES ON CURB/MED.-HIGH BUILD PAINT-25 MIL.	1,248.000	LF
PERMANENT CLEAR PAVEMENT MARKERS- MONO-DIR.- 4"X4"	850.000	EA
PERMANENT YELLOW PAVEMENT MARKERS BI-DIR.- 4"X4"	1,050.000	EA
PERM.RED/CLEAR PAVEMENT MARKERS BI-DIR. - 4"X 4"	9,630.000	EA
MILLED-IN RUMBLE STRIP	36.676	MI
PREF.FLEX.RETRO.PVMT.MARK(T-1)PERM.(60MIL)4"WH.SOLID	3,130.000	LF
PREF.FLEX.RETRO.PVMT.MARK(T-1)PERM.(60MIL)6"WH.SOLID	1,820.000	LF
PREF.FLEX.RETRO.PVMT.MARK(T-1)PERM.(60MIL)4"YEL.SOL.	1,745.000	LF
PREF.FLEX.RETRO.PVMT.MARK(T-1)PERM.(60MIL)6"YEL.SOL.	1,854.000	LF
FLAT SHEET, TYPE III, FIXED SZ. & MSG. SIGN	1,188.000	SF
FLAT SHEET, TYPE III, SIZE DETERMINED BY MSG	496.750	SF
FLAT SHEET, TYPE XI, SIZE DETERMINED BY MSG, OVERHEAD	363.500	SF
MOUNTING ASSEMBLY FOR F.S. SIGN ERCTD ON SPAN WIRE	12.000	EA
F&I MOUNTING ASSEMBLY FOR F.S. SIGN ERCTD ON MAST ARM	12.000	EA
EXTRUDED PANEL SIGNS - GROUND MOUNTED EXTRUDED	1,009.250	SF
EXTRUDED PANEL SIGNS- MOUNTED OVERHEAD	2,313.750	SF
REMOVAL OF OVERHEAD SIGN NO.(____)ON STRUC.NO.(____) OH-01 ON ROH-01	1.000	EA
REMOVAL OF OVERHEAD SIGN NO.(____)ON STRUC.NO.(____) OH-15A ON ROH-15	1.000	EA
REMOVAL OF OVERHEAD SIGN NO.(____)ON STRUC.NO.(____) OH-15B ON ROH-15	1.000	EA



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Description	Quantity	Units
REMOVAL OF OVERHEAD SIGN NO.(____)ON STRUC.NO.(____) OH-16A ON ROH-16	1.000	EA
REMOVAL OF OVERHEAD SIGN NO.(____)ON STRUC.NO.(____) OH-16B ON ROH-16	1.000	EA
U-SECTION POST FOR SIGN SUPPORTS - 2P	512.000	LF
U-SECTION POST FOR SIGN SUPPORTS - 3P	2,056.000	LF
U-SECTION POST FOR SIGN BRACING - 2P	270.670	LF
BREAK-AWAY SIGN SUPPORTS	25,077.000	LB
REMOVAL OF I-BEAM SUPPORTS	74.000	EA
DELINEATORS, SINGLE, MONO., INCL. SUPPORTS	120.000	EA
DELINEATORS, DOUBLE, MONO., INCL. SUPPORTS	59.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-02	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-03	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-04	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-05	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-06	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-07	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-08	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-09	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-10	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-11	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-12	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) OH-13	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) SW-01	1.000	EA
OVERHEAD SIGN STRUCTURE NO.(____) SW-02	1.000	EA
REMOVAL OF OVERHEAD SIGN STRUCTURE NO.(____) ROH-01	1.000	EA
REMOVAL OF OVERHEAD SIGN STRUCTURE NO.(____) ROH-15	1.000	EA
REMOVAL OF OVERHEAD SIGN STRUCTURE NO.(____) ROH-16	1.000	EA
FURNISH & INSTALL 1.0" SCHEDULE 80 PVC CONDUIT	200.000	LF
FURNISH & INSTALL 2.0" SCHEDULE 80 PVC CONDUIT	9,106.600	LF
FURNISH & INSTALL 3.0" SCHEDULE 80 PVC CONDUIT	80.000	LF
FURNISH ADDITIONAL CONDUIT WITHIN DIRECTIONAL BORE	913.000	LF
FURNISH & INSTALL 2" SCHEDULE 80 HDPE CONDUIT (TRENCHLESS)	494.000	LF
FURNISH & INSTALL NO. 14 COPPER WIRE, 4 CONDUCTOR - BLACK	1,560.000	LF
FURNISH & INSTALL NO. 14 COPPER WIRE, 4 CONDUCTOR - GRAY	1,520.000	LF
FURNISH & INSTALL NO. 14 COPPER WIRE, 8 CONDUCTOR (BLACK)	5,600.000	LF
FURNISH & INSTALL ELECTRICAL SERVICE FOR TRAFFIC SIGNAL	4.000	EA
F&I-13"X24"X18"D.ELEC.FLUSH UNDGRD.ENCLOS-(STR.POLY.CONC.)HD	5.000	EA
F&I-17"X30"X24"D.ELEC.FLUSH UNDGRD.ENCLOS-(STR.POLY.CONC.)HD	12.000	EA
FURNISH & INSTALL 40' WOOD POLE - CLASS II-CCA TREATED(0.60)	13.000	EA
FURNISH & INSTALL 3/8" BACK GUY FOR WOOD POLE	25.000	EA
FURNISH & INSTALL 3/8" GALVANIZED STEEL CABLE	1,580.000	LF



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FURNISH & INSTALL 10' BREAK-AWAY ALUM PEDESTAL POLE AND BASE	8.000	EA
VARIABLE MESSAGE SIGN (PERMANENT WITH STRUCTURE)	4.000	EA
F&I - CONTR 332/336 CABINET ASSEMBLY - BASE MOUNTED 01	4.000	EA
FURNISH & INSTALL -12" 4 SECTION SIGNAL HEAD	2.000	EA
FURNISH & INSTALL - 12" 3 SECTION SIGNAL HEAD 01	35.000	EA
F&I - COUNTDOWN PEDESTRIAN SIGNAL HEAD	8.000	EA
F&I - 1-WAY-1SECT.(COUNTDOWN HAND/MAN EMBLEM)PED.SIG.HEAD	8.000	EA
F&I-PED PUSH BUT.SOLID STATE W/ TONE ASSEM 9"X15"&SIGN (R-10-3E or R10-4a)	8.000	EA
F&I VEHICLE TRAFFIC SINGAL HEAD MOUNTING ASSEMBLY FOR MAST ARM	14.000	EA
BACKPLATE W/ RETROREFL.BORDERS FOR TRAFF. SIG.	37.000	EA
REMOVAL,SALVAGE,&DISP.OF EXISTING TRAF. SIGNAL EQUIPMENT	1.000	LS
TEMPORARY ADJUSTMENT OF TRAFFIC SIGNAL EQUIPMENT	8.000	EA
FURNISH & INSTALL CONCRETE CABINET FOUNDATION	4.000	EA
FURNISH & INSTALL RADAR FOR STOP BAR DETECTION, INC 150' CABLE & MOUNTING HARDWARE	8.000	EA
FURNISH & INSTALL CABINET INTERFACE COMPONENTS FOR RADAR DETECTION	2.000	EA
FURNISH & INSTALL RADAR DETECTION CABLE TO CROSS ROADWAY	3,580.000	LF
POWDERCOATING PER MAST ARM OVER GALVANIZED	4.000	EA
DESIGN, FURNISH & INSTALL STEEL POLE WITH TWIN MAST ARMS INCLUDING FOUNDATION 01	2.000	EA
DESIGN, FURNISH & INSTALL STEEL POLE WITH MAST ARM INCLUDING FOUNDATION	2.000	EA
POWDERCOATING OPTION FOR 10' ALUMINUM PEDESTAL POLE	8.000	EA
WORK ZONE ITS	1.000	LS
CONC. FOR STRUCTURES - CLASS 4000	10,692.400	CY
CONC. FOR STRUCTURES - CLASS 4000(CULVERT)	89.200	CY
GROOVED SURFACE FINISH	14,648.000	SY
REINF. STEEL FOR STRUCTURES (ROADWAY)	10,922.000	LB
REINF. STEEL FOR STRUCTURES (BRIDGE)	2,512,874.000	LB
HOOP REINFORCING STEEL FOR STRUCTURES (BRIDGE)	11,030.000	LB
PRESTRESSED CONC. BEAM (TYPE II)	2,035.000	LF
PRESTRESSED CONC. BEAM (TYPE III)	5,802.600	LF
PRESTRESSED CONCRETE BULB TEE BEAM(63"MOD.)	2,552.900	LF
PRESTRESSED CONCRETE BULB TEE BEAM(65"MOD.)	4,206.300	LF
42" MASH CONCRETE BARRIER PARAPET/RAILING WALL	4,953.300	LF
56" CONCRETE MEDIAN BARRIER (TL-5)-BRIDGE 1	350.000	LF
STRUCTURAL STEEL (WEATHERING TYPE)	1.000	LS
STRUCTURE DRAINAGE SYSTEM	1.000	LS
DYNAMIC PILE ANALYZER TEST SET-UP DYNAMIC PILE ANALYZER TEST SETUP	67.000	EA
PILE DRIVING SET-UP	526.000	EA
PREST. CONC. PILING (24"SQ.)	2,104.000	LF



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Description	Quantity	Units
PILE BUILD-UP PREPARATION (24"SQ)	6.000	EA
PREDRILLING FOR PREST. CONC. PILING (24"SQ.)	1,258.000	LF
PRESTRESSED INDEX PILING (24" SQUARE)	140.000	LF
PRESTRESSED PILE POINT (HP12X53)	306.000	LF
REINF. PILE TIPS (HP12 X 53)	34.000	EA
PREDRILLING FOR STEEL PILE (HP14 X 89)	960.000	LF
REINF. PILE TIPS (HP14 X 117)	34.000	EA
STEEL H BEARING PILING (HP14 X 89)	46,959.000	LF
STEEL H BEARING INDEX PILING (HP14 X 89)	3,470.000	LF
STEEL H BEARING PILING (HP14 X 117)	3,064.000	LF
STEEL H BEARING INDEX PILING (HP14X 117)	200.000	LF
MECH. STAB.EARTH RETAINING WALL BACKFILL(GRANULAR)	17,545.000	CY
MECHANICALLY STABILIZED EARTH RETAINING WALL(PANEL FACING) BRIDGE	22,225.000	SF
COPING FOR MSE RETAINING WALL(BRIDGE)	1,603.000	LF
18" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	1,939.000	LF
24" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	1,543.000	LF
30" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	926.000	LF
36" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	1,037.000	LF
42" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	483.000	LF
48" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	166.000	LF
54" REINFORCED CONCRETE PIPE (CLASS V SPECIAL)TRENCHLESS	197.000	LF
18" SMOOTH WALL PIPE	19,331.000	LF
24" SMOOTH WALL PIPE	5,935.000	LF
30" SMOOTH WALL PIPE	3,704.000	LF
36" SMOOTH WALL PIPE	333.000	LF
42" SMOOTH WALL PIPE	253.000	LF
48" SMOOTH WALL PIPE	4.000	LF
54" SMOOTH WALL PIPE	49.000	LF
LINE EXISTING 18" PIPE	428.000	LF
LINE EXISTING 24" PIPE	2,073.000	LF
LINE EXISTING 30" PIPE	422.000	LF
LINE EXISTING 36" PIPE	234.000	LF
LINE EXISTING 48" PIPE	106.000	LF
CLEANING EXISTING PIPE	1,842.000	LF
CATCH BASIN - TYPE 1 SPECIAL	7.000	EA
CATCH BASIN -TYPE 9	5.000	EA
CATCH BASIN TYPE 25 - SINGLE 4' X 6' BOX	13.000	EA
CATCH BASIN T-25 - SINGLE 4' X 6' BOX W/MOD. BOX NO.() 01	12.000	EA
CATCH BASIN TYPE 25 - DOUBLE 4' X 8' BOX	57.000	EA
CATCH BASIN T-25 - DOUBLE 4' X 8' BOX W/MOD. BOX NO.() 01	38.000	EA
CATCH BASIN -TYPE 16	3.000	EA



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Description	Quantity	Units
CATCH BASIN -TYPE 17	3.000	EA
DROP INLET (24" X 36")	5.000	EA
DROP INLET TYPE 112	62.000	EA
DROP INLET TYPE 112 WITH 4X4 BOX	5.000	EA
DROP INLET TYPE 112 WITH 5X5 BOX	3.000	EA
DROP INLET TYPE 112 WITH 6X6 BOX	2.000	EA
DROP INLET TYPE 115 WITH STANDARD 5' X 5' BOX	3.000	EA
MANHOLE	11.000	EA
48" X 48" JUNCTION BOX	12.000	EA
60" X 60" JUNCTION BOX	2.000	EA
EXTRA DEPTH OF BOX	60.000	LF
CONCRETE COLLAR FOR UP TO 24" PIPE	25.000	EA
CONCRETE COLLAR FOR UP TO 36" PIPE	3.000	EA
CONCRETE COLLAR FOR UP TO 48" PIPE	1.000	EA
CATCH BASIN T-17 (CONVERT C.B. TYPE 5)	1.000	EA
JUNCTION BOX - CONVERT CB T-12	5.000	EA
BEVELING OF PIPE END	51.000	EA
4' SLOPE FLUME (6" CURB STYLE WITH CUTOFFS)	355.000	LF
CONCRETE GUTTER-TYPE 6	5,000.000	LF
CONCRETE CURB AND GUTTER(2'-0") VERTICAL FACE	1,988.000	LF
CONCRETE SIDEWALK(4" UNIFORM)	2,952.000	SY
CONCRETE MEDIAN	265.000	SY
7'X 7' P.C. BOX CULVERT {AASHTO M-259} FH = 7	294.000	LF
7'X 7' P.C. BOX CULVERT {AASHTO M-259} FH = 8	246.000	LF
7'X 7' P.C. BOX CULVERT {AASHTO M-259} FH = 9	301.000	LF
ELASTOMERIC BEARING	406.000	EA
WATERPROOFING	549.300	SY
AGGREGATE UNDERDRAIN(AGG#789)WITH 4"PERF.PIPE FOR STRUC	3,728.000	TON
RIP-RAP (CLASS A)	1,283.000	TON
RIP-RAP (CLASS B)	2,908.000	TON
RIP-RAP (CLASS C)	3,042.000	TON
RIP-RAP (CLASS D)	118.000	TON
SLOPE PROTECTION-4" CONCRETE(FIBER REINFORCED)	7,215.000	SY
GEOTEXTILE FOR EROSION CONTROL UNDER RIPRAP(CLASS 1)TYPE B	2,516.000	SY
GEOTEXTILE FOR EROSION CONTROL UNDER RIPRAP(CLASS 1)TYPE C	125.000	SY
GEOTEXTILE FOR EROSION CONTROL UNDER RIPRAP(CLASS 2)TYPE B	6,632.000	SY
PREMASH W-BEAM STRONG POST SYSTEM WSP3	7,450.000	LF
MT3 LEADING END TREATMENT TL3	32.000	EA
MT2 LEADING END TREATMENT TL2	17.000	EA
PREMASH W-BEAM BRIDGE CONN TL2 WBBC2	14.000	EACH
MEDIAN CABLE BARRIER	7,493.000	LF

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Description	Quantity	Units
MB TRAILING END TREATMENT	27.000	EA
MGS3 GR STANDARD SHOULDER	19,187.500	LF
PREMASH TRAILING W-BEAM TYPE B 12.5'	9.000	EA
CABLE BARRIER END ANCHOR	10.000	EA
PREMASH THRIEBEAM BRIDGE CONN TBBC3	1.000	EA
MTBBC3 MASH THRIE-BEAM BARRIER CONNECTOR TL3	21.000	EA
MTBBC2 MASH THRIE-BEAM BARRIER CONNECTOR TL2	10.000	EA
FLUME INLET AT GUARDRAIL (HANDWORK)	32.000	EA
NON-MOW STRIP UNDER GUARDRAIL	354.120	SY
PREMASH W-BEAM TIGHT CURVED SYSTEM	207.670	LF
PREMASH W-BEAM MEDIUM SHOP BENT SYSTEM	755.750	LF
PREMASH SHORT TRIEBEAM BRIDGE CON TBBC2	2.000	EA
PREMASH TYPE T TL2 LEADING 25FT	9.000	EA
PREMASH TYPE T TL3 LEADING 50'	2.000	EA
2' CRASH CUSHION 3A	3.000	EA
36SS REINFORCED BARRIER WALL	11,996.000	LF
46SS REINFORCED BARRIER WALL	10,613.000	LF
56SS REINFORCED BARRIER WALL	25,569.000	LF
56ZOI VF BARRIER MEDIAN SYSTEM	730.000	LF
FRENCH DRAIN AND WEEP SYSTEM	1,874.000	LF
CONC BARR TRANSITION BETWEEN TWO SHAPES	40.000	LF
WOVEN WIRE FENCE - TYPE 6 WITH 2 STRANDS BARBED	34,600.000	LF
BRIDGE FENCE	1.000	LS
72" CHAIN LINK FENCE 72" CHAIN-LINK FENCE	108,562.000	LF
TEMPORARY BARRIER FENCE (ORANGE)	9,040.000	LF
MOVING ITEM NO. 01	1.000	LS
MOVING ITEM NO. 02	1.000	LS
MOVING ITEM NO. 03	1.000	LS
MOVING ITEM NO. 04	1.000	LS
MOVING ITEM NO. 05	1.000	LS
MOVING ITEM NO. 06	1.000	LS
MOVING ITEM NO. 07	1.000	LS
MOVING ITEM NO. 08	1.000	LS
MOVING ITEM NO. 09	1.000	LS
MOVING ITEM NO. 10	1.000	LS
MOVING ITEM NO. 11	1.000	LS
MOVING ITEM NO. 12	1.000	LS
MOVING ITEM NO. 13	1.000	LS
MOVING ITEM NO. 14	1.000	LS
RIGHT OF WAY MARKER(REINFORCED CONCRETE)	321.000	EA
RIGHT OF WAY MARKER(REBAR AND CAP)	321.000	EA



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Description	Quantity	Units
RIGHT OF WAY PLAT	1.000	LS
PERMANENT COVER	309.044	ACRE
TEMPORARY COVER	154.522	ACRE
FERTILIZER (NITROGEN)	32,445.280	LB
FERTILIZER (PHOSPHORIC ACID)	32,445.280	LB
FERTILIZER (POTASH)	32,445.280	LB
AGRICULTURAL GRANULAR LIME	772,176.000	LB
SELECTIVE WATERING	334,261,583.000	GAL
MOWING	927.132	ACRE
TURF REINFORCEMENT MATTING (TRM) TYPE 1	14.150	MSY
TEMPORARY EROSION CONTROL BLANKET (ECB)	263.225	MSY
HYDRAULIC EROSION CONTROL PRODUCT (HECP) - TYPE 1	481.920	ACRE
HYDRAULIC EROSION CONTROL PRODUCT (HECP) - TYPE 3	160.640	ACRE
HYDR.EROS.CONTRL.PROD.(HECP) - TYPE 1 AS TRACER UNDER TRM	53.430	ACRE
INLET STRUCTURE FILTER - TYPE F (WEIGHTED)	672.000	LF
INLET STRUCTURE FILTER- TYPE F (NON-WEIGHTED)	672.000	LF
SEDIMENT TUBES FOR DITCH CHECKS	19,437.000	LF
SILT FENCE	56,100.000	LF
REPLACE/REPAIR SILT FENCE	5,610.000	LF
FLOATING TURBIDITY BARRIER-MEDIUM DUTY	500.000	SF
CLEANING SILT BASINS	10,599.000	CY
REMOVAL OF SILT RETAINED BY SILT FENCE	14,025.500	LF
INLET FILTER CLEANING	132.000	EA
INLET STRUCTURE FILTER - TYPE D1	27.000	EA
FILTER MATERIAL FOR INLET STRUCTURE FILTER - TYPE D1	54.000	EA
INLET STRUCTURE FILTER - TYPE B	45.000	EA
INLET STRUCTURE FILTER - TYPE D2	45.000	EA
FILTER MATERIAL FOR INLET STRUCTURE FILTER - TYPE D2	47.000	EA
AGGREGATE NO.5 OR 57 FOR EROSION CONTROL	463.000	TON
STABILIZED CONSTRUCTION ENTRANCE	8,633.000	SY
TEMPORARY FLEXIBLE PIPE SLOPE DRAIN - 8"	4,460.000	LF
82SS REINFORCED BARRIER WALL	9,857.000	LF
97SS REINFORCED BARRIER WALL	4,188.000	LF
BAT EXCLUSION DEVICE	12.000	SF
BAT EXCLUSION DEVICE MAINTENANCE	12.000	EA
ON-THE-JOB TRAINEE (ROADWAY)	76,440.000	HR
ON-THE-JOB TRAINEE (BRIDGE)	11,440.000	HR

Notice is hereby given that in addition to the Standard Specifications for Highway Construction, Edition of 2025, the "Supplemental Specifications", and the "Project Special Provisions", the following govern SCDOT Highway Lettings:

STATUTES, CODES, AND REGULATIONS. The Federal-Aid Projects embraced in this advertisement contemplates the expenditure of funds pursuant to Title 23, United States Code, "Highways.

The Contractor's attention is called to the fact that the SC Department of Transportation, in accordance with the provisions of Title VI of the Civil Rights Act of 1964 (78) Sta. 252 and the Regulations of the Federal Highway Administration (15 C.F.R., Part 8), issued pursuant to such act, hereby notifies all bidders that it will affirmatively insure that in any contract entered into pursuant to this advertisement minority business enterprises will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, sex, religion or national origin in consideration for award. All bidders on Federal Aid Projects must comply with the Instructions to Bidders and Special Provision covering Disadvantaged and Women Business Enterprise (DBE/WBE) included as a part of the proposal.

Attention is directed to the Fair Labor Standards Act of 1938, as amended. Contractors will be responsible for carrying out all of the provisions of this Act, which may affect these contracts. Attention is also called to the fact that any Federal Aid Project or Projects included in this notice will be subject to the Work Hours and Safety Act of 1962 as amended, PL 87-581, PL 91-54 and implementing regulations.

PREQUALIFICATION. The Contractor's attention is called to the requirements of the SC Department of Transportation for Prequalification. **ONLY CONTRACTORS WHO HAVE BEEN ISSUED A PREQUALIFICATION CERTIFICATE BY THE SC DEPARTMENT OF TRANSPORTATION WILL BE ALLOWED TO SUBMIT BIDS.** Information concerning prequalification can be obtained at the Contracts Administration office, Room 332 in the Headquarters building, 955 Park Street, Columbia, SC, or by contacting Maria Devito at (803)737-2043 or Prequal@scdot.org.

BID BONDS FOR SCDOT WORK. Unless otherwise indicated in the advertisement, no proposal will be considered unless accompanied by a bid bond in the amount of 5% of the APPROXIMATE BID AMOUNT, written by a SURETY satisfactory to the Department, properly executed in South Carolina Department of Transportation Form 674 (furnished by the Department in each proposal).

SUBMISSION OF BID BONDS. Bid Bonds must be submitted electronically, utilizing the Bid Bonds feature within the BidX Bid Form. The Bond ID number must be provided on the Surety 2000 or Tinubu (SurePath) Network electronic bond form. **NO OTHER FORM OF PROPOSAL GUARANTY WILL BE ACCEPTED.**

IRREGULAR ELECTRONIC BIDS. Electronic bids may be declared irregular for any of the following reasons:

1. In the schedule of Prices,
 - (a) alteration of a part of bid item except for the unit price; or
 - (b) failure to enter a bid item unit price; or
 - (c) a bid item unit price is not in the proper form or is incomplete.
2. In the DBE Folder, when a project has a DBE goal, in the DBE's subcontractors information, work items, unit prices, or the other required information has not been entered in the proper form fields or is incomplete.
3. In the PROPOSAL FORM,
 - (a) the box at the end of the form indicating acknowledgement and acceptance of the conditions set forth in the form is not checked.
4. In the Bid Bond section of the PROPOSAL FORM, the required information for appropriate form fields is not furnished.
5. A properly executed Bid Bond is not furnished in accordance with the selected manner of submission.

TIME OF THE LETTING. The Contract Administrator, or designee, at the site of the letting shall be the sole judge of determining the local time and the arrival of the designated time for the opening and reading of the bids.

THE SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION RESERVES THE RIGHT TO REJECT ANY OR ALL PROPOSALS AND WAIVE ANY TECHNICALITIES.

MINIMUM WAGE RATES FOR FAP CONTRACTS HAVE BEEN PREDETERMINED BY THE SECRETARY OF LABOR IN ACCORDANCE WITH THE TERMS OF THE DAVIS BACON ACT AS AMENDED AND THE FEDERAL HIGHWAY ACT OF 1956, AND LATER ACTS, AND THESE RATES WILL BE SET FORTH IN THE PROPOSAL FORM. THIS CONTRACT IS ALSO SUBJECT TO THE WORK HOURS AND SAFETY ACT OF 1962 AS AMENDED, PL 87-581, PL 91-54, AND IMPLEMENTING REGULATIONS. CONTRACTORS ATTENTION IS ALSO CALLED TO THE FEDERAL REQUIREMENTS GOVERNING SPECIFIC EQUAL EMPLOYMENT OPPORTUNITY RESPONSIBILITIES, WHICH WILL BE INCLUDED IN THIS CONTRACT.

Information in this notice is the latest available at the time of its publication. The information contained in the proposals, plans, and any addenda issued shall govern over this notice. Quantities shown herein are approximate for information only and should not be used for bidding purposes. The Department reserves the right to change these quantities without notice.

Issued by:

Travis Driggers
Contract Administrator