# STATE OF MISSOURI HIGHWAYS and TRANSPORTATION COMMISSION

JEFFERSON CITY, MISSOURI

**CONSTRUCTING OR IMPROVING Contract I.D.** 250221-F03

THIS JOB SHALL BE CONSTRUCTED UNDER FEDERAL PROJECT NUMBER(S): FAF 67-3(150)

Job J6S3669 Route 67 St Louis County

#### BIDDER CHECKLIST FINAL CHECKLIST BEFORE SUBMITTING BID

- 1. Submit completed Contractor Questionnaire and/or Contractor Prequalification Questionnaire with attachments not later than seven (7) days prior to the date and hour of the bid opening. See Secs 101-103 of the Missouri Standard Specifications for Highway Construction, and Rule 7 CSR 10-15.010, "Prequalifications to Bid of Certain Contractors". Questionnaire and Contact information are provided on MoDOT's website.
- 2. All bids shall be submitted electronically using "Bid Express Secure Internet Bidding" at www.bidx.com. Any paper bid submitted will be considered irregular per section 102.8 of the Missouri Standard Specifications for Highway Construction.
- 3. Please read all items in the bidding document carefully. The EBSX files from Bidx website is used for the itemized bid.
- 4. If submitted in the name of a firm or corporation, the legal name of the firm or corporation should appear in the space designated, and be signed for by one or more persons legally qualified to execute papers in the name of said firm or corporation.
- 5. The bidder shall submit a Bid Guaranty meeting the requirements of Sec 102 of the Missouri Standard Specifications for Highway Construction. If submitting a project specific or annual bid bond, bidders must use the MoDOT provided bid bond forms. The project specific bond form is included in the request for bid. The project specific and annual bid bond forms are also available on MoDOT's website. Annual bid bonds shall be executed by June 15th of each year.
- 6. Submit the Subcontractor Disclosure Form in accordance with the bidding documents. For bids of more than \$2,000,000, each bidder shall submit with each bid a disclosure of the subcontracts that have a subcontract value that is equal or greater than twenty percent of the total project bid or subcontracts that are greater than or equal to \$2,000,000. If that information is not available at the time of bid the bidder shall submit the "Subcontractor Disclosure Form" pages with MoDOT on or before 4:00 p.m. of the third business day after the bid opening date.
- 7. Submit the DBE Identification Submittal in accordance with the bidding documents for Federal Projects Only.
- 8. Alternate Pavements; to exercise this option, separate pay items, descriptions and quantities are included in the itemized proposal for each of the two alternates. The bidder shall bid only one of the two alternates and leave the contract unit price column blank for any pay item listed for the other alternate.
- 9. When submitting a bid, your bid will still come through with "red" folders. You should make sure that it is not the Schedule of Items folder or the Signature and Identity of Bidder folder. Click on the yellow checkmark (Check

Bid) at the top and it will list any errors in the bid. To view itemized folders, click the Tree View. This will show the status of the individual folders.

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Below is a list of common mistakes made by bidders leading to non-responsive bids. Please refer to the Standard Specifications for the appropriate procedures for completing and submitting a bid.

- a) Submitting a paper bid for a project
- b) Using a different bid bond form than the one provided
- c) Improper use of the Maximum Monetary Value Award Provision -only used if bidding more than one project and should be in only one bid proposal

All questions concerning the bid document preparation shall be directed to the Central Office - Design Division at (573) 751-2876. Project specific questions shall be directed to the project contact listed in the Job Special Provisions.

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<sup>\*</sup>These forms are also available on MoDOT's Website, www.modot.org under Information on the Bid Opening Info page of the Contractor Resources site.

#### NOTICE TO CONTRACTORS

Electronic bids submitted through the Bid Express website for the proposed work will be received by the Missouri Highways and Transportation Commission until 11:00 o'clock a.m. (prevailing local time) on 02/21/2025.

Bid bonds will be received at the office of the Secretary to the Commission in the Missouri Department of Transportation Central Office Building, 105 West Capitol Avenue, Jefferson City, Missouri; delivered by US Mail should be mailed to: Missouri Highways and Transportation Commission, Attention: State Design Engineer/Bid Bond, P.O. Box 270, Jefferson City, MO 65102 or delivered by parcel delivery services, (such as UPS, Fed Ex, DHL, etc.) should be shipped to Missouri Highways and Transportation Commission, Attention: State Design Engineer/Bid Bond, 105 West Capitol Avenue, Jefferson City, MO 65102.

- (1) PROPOSED WORK: The proposed work, hereinafter called the work, includes:
- \*\*\*\*(1): Job J6S3669 Route 67 ST LOUIS County. 2 Bridge deck replacements, 1 bridge rehabilitation, and ADA improvements over Lynn Haven Lane, over Coldwater Creek 0.1 mile north of Patterson Road, and over Coldwater Creek 0.5 miles north of Route AC (New Halls Ferry), the total length of improvement being 0.776 miles.

If more than one Job Number is listed for this call, then combination bids will be required on the Jobs listed above.

- (2) COMPLIANCE WITH CONTRACT PROVISIONS: The bidder, having examined and being familiar with the local conditions affecting the work, and with the contract, contract documents, including the current version of Missouri Highways and Transportation Commission's "Missouri Standard Specifications for Highway Construction" and "Missouri Standard Plans for Highway Construction", their revisions, and the request for bid, including appendices, the special provisions and plans, hereby proposes to furnish all labor, materials, equipment, services, etc., required for the performance and completion of the work. All references are to the Missouri Standard Specifications for Highway Construction, as revised, unless otherwise noted. All questions concerning the bid document preparation shall be directed to the Central Office Design Division at (573) 751-2876.
- (3) PERIOD OF PERFORMANCE: If the bid is accepted, the bidder shall continuously and diligently prosecute the work in such order and manner as will ensure the completion of the work within the time specified in the Job Special Provisions in accordance with Sec 108.
- (4) LIQUIDATED DAMAGES: The bidder agrees that, should the bidder fail to complete the work in the time specified or such additional time as may be allowed by the engineer under the contract, the amount of liquidated damages as specified in the Job Special Provisions to be recovered in accordance with Sec 108.
- (5) ITEMIZED BID: The bidder should complete the following section in accordance with Sec 102.7. The bidder proposes to furnish all labor,

materials, equipment, services, etc. required for the performance and completion of the work, as follows:

Line Number	Item Number	Quantity	Unit	Unit Price	Extension Price
Section 0001 Roadway Items	- J6S3669				
0010	1081000 SIGNET DBE		LS		\$1,000.00
0020	2022010 REMOVAL OF	1.000 IMPROVEMENTS	LS		
0030	2035500 EMBANKMENT	15.000 IN PLACE	CUYD		
0040	2063000 CLASS 3 EX	317.000 CAVATION	CUYD		
0050	TYPE 5 AGG	193.000 REGATE FOR BASE (4	SQYD 4 IN. THICK)		
0060		394.000	SQYD		
0070		394.400	SQYD		
0080	4030111 ASPHALTIC	48.500 CONCRETE MIXTURE 1	TONS PG 76-22 (SP12)	5CLP MIX)	
0090	4071005 TACK COAT	37.000			
0100	5021112	6.000 AVEMENT (12 INCH 1	SQYD NON-REINFORCED		
0110		472.600	SQYD		
0120	5041000 CONCRETE A	965.300			
0130		386.300	SQYD		
0140		89.400			
0150		98.300			
0160	6089902 MISC. ADA	4.000	EA	ES	
0170	6091010	121.000 URB (6 IN. HEIGHT	LF		
0180		24.000			
0190	6113020		CUYD		
0200	6113040 PLACING TY	625.000	CUYD		
0210	6122008 IMPACT ATT	5.000	EA		
0220	6122009	2.000 ENUATOR 45 MPH (SZ	EA		
0230	6122020	7.000  I SAND BARREL	EA		
0240		9.000			

	IMPACT ATTENUATOR (RELOCATION)
0250	6141120 3.000 EA
0200	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MM X 600MM)
0260	6143011 1.000 EA
0200	MANHOLE FRAME AND COVER, TYPE 1-B
0270	
0270	MANHOLE FRAME AND COVER, TYPE 3
0280	
0200	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE, CONTRACTOR FURNISHED,
	CONTRACTOR RETAINED
0290	6169901 1.000 LS
	MISC. LUMP SUM TEMPORARY TRAFFIC CONTROL
0300	6171000 441.000 LF
	CONCRETE TRAFFIC BARRIER, TYPE A
0310	6173600D 5294.000 LF
0010	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED
0320	6173700B 1012.000 LF
0320	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED / RETAINED
0330	
0330	RELOCATING TEMPORARY TRAFFIC BARRIER
0340	6181000 1.000 LS
0340	MOBILIZATION
0350	6200015 56.000 LF
0330	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. WHITE
0360	6200018 48.000 LF
0300	PREFORMED THERMOPLASTIC PAVEMENT MARKING, 24 IN. YELLOW
0370	
0370	PREFORMED THERMOPLASTIC PAVEMENT MARKING, LEFT/RIGHT ARROW
0200	6200024 1.000 EA
0380	PREFORMED THERMOPLASTIC PAVEMENT MARKING, STRAIGHT ARROW
0390	6200027 2.000 EA
0390	PREFORMED THERMOPLASTIC PAVEMENT MARKING, COMBINATION STR/LT/RT
0400	6205301B 4015.000 LF TEMPORARY REMOVABLE MARKING TAPE 4 IN., WHITE
0.410	C005202D 42C0 000 TB
0410	6205303B 4268.000 LF TEMPORARY REMOVABLE MARKING TAPE 4 IN., YELLOW
0.400	
0420	6205440A 11.000 EA TEMPORARY NON-REMOVABLE MARKING TAPE LEFT/RIGHT ARROW
0.400	
0430	6205442 4.000 EA TEMPORARY NON-REMOVABLE MARKING TAPE STRAIGHT ARROW
0.4.4.0	
0440	6205443A 6.000 EA TEMPORARY NON-REMOVABLE MARKING TAPE COMBINATION STRAIGHT- LEFT/RIGHT ARROW
0.450	
0450	6205901A 7137.000 LF 4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS
0.4.60	
0460	6205902A 13136.000 LF 6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, TYPE L BEADS
0.470	
0470	6205903A 2685.000 LF
0480	6206000C 143.000 LF
	4 IN. WHITE STANDARD WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS
0490	6207001 51680.000 LF
	PAVEMENT MARKING REMOVAL

		Missouri Department of Transportation	Contract ID: 250221-F03
0500	6207002	29.000 EA	
	PAVEMEN'	T MARKING REMOVAL (SYMBOLS)	
0510	6208076	30799.000 LF	
	4 IN TER	MPORARY PAVEMENT MARKING PAINT	
0520	6209902	24.000 EA	
		URB REFLECTOR	
0530	6269909	1.000 STA	
0540	6274000	1.000 LS	
0550	7261012	245.000 LF	
		PIPE GROUP A	
0560	7310048	10.000 FT CONCRETE MANHOLE - 48 IN.	
	7311022	17.000 FT	
0570		CONCRETE DROP INLET 2 FT X 2 FT	
0580	7311053	16.000 FT	
0300		CONCRETE DROP INLET 5 FT X 3 FT	
Section 0001	l Total		\$1,000.00
	/Guard Cable Items -	1.000 EA	
			JRB)
0600	6063014	1.000 EA	
0610	6063020	1.000 EA CRASHWORTHY END TERMINAL (MASH)	
0620	6063021 TYPE D (	3.000 EA CRASHWORTHY END TERMINAL (MASH)	
Section 0002	2 Total		
Section 0003	3 Stems - J6S3669		
0630	9029901	1.000 LS	
		RAFFIC SIGNAL MAINTENANCE & PROGRAMMING	
0640	9029902	2.000 EA	
	MISC. A	DJUSTING PULL BOX	
Section 0003			
Section 0004	1 tems - J6S3669		

Section 000 Signing	4 Items - J6S3669		
0650	9031242	6.000 EA	
	36 IN. SURFACE	-MOUNT DELINEATOR POST	
0660	9031270A	56.000 LF	
	2 IN. PSST POS	T - 12 GA.	
0670	9031271A	6.000 EA	

Contract	TD:	250221-F0	1

	missouri Department of Transportation Contract iD. 250221-ro
0680	9035004A 24.000 SQFT
	SH-FLAT SHEET
0690	9035011A 28.000 SQFT ST-STRUCTURAL
0700	9039902 5.000 EA
	MISC. MODIFY EXISTING OVERHEAD SIGN TRUSSES
Section 0004	
Section 0005 Special W	ork Items - J6S3669
0710	9109903 230.000 LF
	MISC. MODOT ITS ASSETS RELOCATION
Section 0005	Total
Section 0006	
Bridge A1	0722 Items - J6S3669
0720	2024043 20.000 SQFT
	REMOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)
0730	2065500 1.000 LS
	TEMPORARY SHORING
0740	2162500 14298.000 SQFT
	REMOVAL OF EXISTING BRIDGE DECK
0750	5031010A 301.000 SQYD
0760	6079903 502.000 LF
	MISC. (72 IN.) PEDESTRIAN FENCE - BLACK VINYL COATED
0770	7033009 1.000 LS AESTHETIC CONCRETE STAIN
0780	7034212 1587.000 SQYD
0780	SLAB ON STEEL
0790	7034219A 502.000 LF
0790	TYPE D BARRIER
0800	7040101 5.000 SQFT
	SUBSTRUCTURE REPAIR (FORMED)
0810	7040102 5.000 SQFT
	SUBSTRUCTURE REPAIR (UNFORMED)
	7040110 50.000 LF
	EPOXY PRESSURE INJECTING
0830	70.000 LF
	MISC. REMOVE AND REPLACE APPROACH HAUNCH
0840	7049903 70.000 LF
	MISC. REPAIR OF EXISITING APPROACH HAUNCH
	7061070 863.000 EA
	MECHANICAL BAR SPLICE
0860	7121250 1.000 LS
	STRENGTHENING EXISTING BEAMS
0870	7123610 44.000 EA
	SLAB DRAIN
<b></b>	

SURRACE SREARATION FOR OVERCORTING STRUCTURAL STEEL (SYSTEM G)  1712-1735-1730 1712-1737-1737-1737-1737-1738-1738-1738-1738		
1050   17125365A   2400.000   3000   3000   31725371A   2400.000   3000	0880	<del>_</del>
THERMONIA THE PIRIC COAT (SYSTEM 6)  7125370A 2400.000 SQFT FINISH FIELD COAT (SYSTEM C)  7134902 7.000 FA  MISC. RESET BEARINGS  9920 7151001  7151001  7151001  7151001  7151001  7172054 75.000 LF  OPEN CELL FOAM JUINT SEAL  Section 0005 Total  Section 0005 Total  Section 0007  STIGGS A10742 Items - JES35699  940 2024043 20.000 SQFT  STIGGS A10742 Items - JES35699  950 205500 185106 SQFT  SEMBOVAL OF PRISTING BRINGS DECK  STAD ON SQFT  BRIDGE AFPSCACH SIAB (MAJOR)  950 6031016A 359.000 SQFT  BRIDGE AFPSCACH SIAB (MAJOR)  950 7034212 1943.000 SQFT  STAD ON SQFT  1010 7034220 1836.000 SQFT  STAD ON SQFT  STAD ON SQFT  1020 7040102 SQF		SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)
1990 T725570A FINES FIELD COAT (\$YSTEM C) 1910 T72590Z 7.000 BA 172590Z 7.000 BA 172590Z 7.000 BA 17250A 172504 75.000 IF 1727054 75.000 IF 1727064 75.000 I	0890	
### FIRST FIELD COAT (SYSTEM G) 712902 7.000 EA MISC, RESET BEARINGS 820 7151001 2.000 EA VERTICAL DEAIN AT END SENES 8300 7172054 75.000 LP COEN CELL FOAM JOINT EARL 83010 0006 TOTAL  **Section 0006 Total**  **Section 0007		INTERMEDIATE FIELD COAT (SYSTEM G)
1910   7129902   NISC, RESET BEARINGS   7.000 EA	0900	7125370A 2400.000 SQFT
1930   712992   7151001   2.000 EA		
9920 7151001 VERTICAL DEATH AT END HERMS  9930 7172054 75.000 LF  OPPN CFIL FOAM JOINT SEAL  Section 0006 Total  Section 0006 Total  Section 0006 Total  Section 0007 Bridge A10742 Items - J683669  9940 2024043 20.000 SQFT  EMBOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)  9950 2085500 1.000 LS  TEMPORARY SHORING  9960 2162500 18516.000 SQFT  EMBOVAL OF EXISTING BRIDGE DECK  9970 5031010A 359.000 SQFT  BRIDGE APPROACH SLAB (NAJOR)  9980 6079903 359.000 SQFD  BRIDGE APPROACH SLAB (NAJOR)  10980 6079903 1852.000 LF  TYPE D BARRIER 525.000 LF  TYPE D BARRIER 5000 SQFT  RAISED MEDIAN BARRIER  1010 7034216 1836.000 SQFT  RAISED MEDIAN BARRIER  1020 704903 16.000 LF  MISC. REMOVE AND RESELACE APPROACH HAUNCH  MISC. REFAIR EXISTING APPROACH HAUNCH  1040 7049903 16.000 LF  MISC. REPROVE AND RESELACE APPROACH HAUNCH  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROVER AND RESELACE APPROACH HAUNCH  1050 704903 16.000 LF  MISC. REPROMEDIATE FIELD COAT (SYSTEM G)  1060 7123610 2000 SQFT  INVERNEDIATE FIELD COAT (SYSTEM G)  1070 7123610 2000 SQFT  INVERNEDIATE FIELD COAT (SYSTEM G)	0910	
1590		
OPEN CELL FOAM JOINT SEAL	0920	
172054   75.000 LF		
Section 0006 Total	0930	
Section 0007     Bridge A10742 Items - J683669 0940		
Section 0007		
### Bridge A10742 Items - J683669  0940 224043 224043 20.000 SqFT   REMOVAL OF MISCELLANEOUS ACM (NON-PRIABLE)  0950 2065500 1.000 LS   TEMPORARY SHORING    0960 2162500 18516.000 SQFT   REMOVAL OF EXISTING BRIDGE DECK    0970 5031010A 359,000 SQYD   BRIDGE APPROACH SLAB (MAJOR)    0980 6079903 525,000 LF   MISC. (72 IN.) PEDESTRIAN FENCE - BLACK VINYL COATED    0990 7034212 1993,000 SQYD   SLAB ON STEEL    1000 7034219A 525,000 LF   TYPE D BARRIER    1010 7034420 1836,000 SQFT   RAISED MEDIAN BARRIER    1020 7049102 50,000 SQFT   SUBSTRUCTURE REFAIR (UNFORMED)    1030 7049903 36,000 LF   MISC. REMOVE AND REPLACE APPROACH HAUNCH    1040 704993 36,000 LF   MISC. REPAIR EXISTING APPROACH HAUNCH    1050 7049102 STRENGTHENING EXISTING BEAMS    1070 7123610 40,000 EA   MISCHANICAL BAR SPLICE    1080 712350A SURFACE FEBARRING STRUCTURAL STEEL (SYSTEM G)    1090 712536A 2800,000 SQFT   INTERMEDIATE FIELD COAT (SYSTEM G)    1000 7125370A 2800,000 SQFT   INTERMEDIATE FIELD COAT (SYSTEM G)    1100 7125370A 2800,000 SQFT   INTERMEDIATE FIELD COAT (SYSTEM G)    1100 FINISH FIELD COAT (SYSTEM G)    1100 FINISH FIELD COAT (SYSTEM G)    1101 FINISH FIELD COAT (SYSTEM G)	Section 0006	Total
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REMOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)  20550 1.000 LS TEMPORARY SHORING  0960 2162500 18516.000 SOFT REMOVAL OF EXISTING BRIDGE DECK  0970 5031010A 359.000 SQYD BRIDGE APPROACH SLAB (MAJOR)  0980 6079903 525.000 LF MISC. (72 IN.) PEDESTRIAN FENCE - BLACK VINYL COATED  0990 7034212 1993.000 SQYD SLAB ON STEEL  1000 7034219A 525.000 LF TYPE D BARRIER  1010 7034420 1836.000 SQFT RAISED MEDIAN BARRIER  1020 704102 50.000 SQFT SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 8MSCHARDING BRISTING BRAMS  1070 712150 1.000 LS STRENGTHENING EXISTING BRAMS  1070 712510 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SUBFRACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  FINISH FIELD COAT (SYSTEM G)  FINISH FIELD COAT (SYSTEM G)  FINISH FIELD COAT (SYSTEM G)	0940	2024043 20.000 SOFT
1.000 LS		REMOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)
TEMPORARY SHORING  2162500 18516.000 SQFT REMOVAL OF EXISTING BRIDGE DECK  0970 5031010A 359.000 SQYD BRIDGE APPROACH SLAB (MAJOR)  0980 6079903 525.000 LF MISC. (72 IN.) PEDESTRIAN FENCE - BLACK VINYL COATED  0990 7034212 1993.000 SQYD SLAB ON STEEL  1000 7034219A 525.000 LF TYPE D BARRIER  1010 7034420 1836.000 SQFT RAISED MEDIAN BARRIER  1020 7040102 50.000 SQFT SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA MCCHANICAL BAR SPLICE  1060 7121250 1000 LS STEENGTHENING EXISTING BARBAS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFAGE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  FINISH FIELD COAT (SYSTEM G)  FINISH FIELD COAT (SYSTEM G)	0950	
16510		
REMOVAL OF EXISTING BRIDGE DECK 0970	0960	
0970   5031010A   359.000 SQYD	0300	· · · · · · · · · · · · · · · · · · ·
BRIDGE APPROACH SLAB (MAJOR)	0070	
0980 6079903 525.000 LF     MISC. (72 IN.) PEDESTRIAN FENCE - BLACK VINYL COATED  0990 7034212 1993.000 SQYD     SLAB ON STEEL  1000 7034219A 525.000 LF     TYPE D BARRIER  1010 7034420 1836.000 SQFT     RAISED MEDIAN BARRIER  1020 7040102 50.000 SQFT     SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF     MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF     MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA     MECHANICAL BAR SPLICE  1060 7121250 1.000 LS     STEENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA     SLAB DRAIN  1080 712501 2800.000 SQFT     SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT     INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT     FINISH FIELD COAT (SYSTEM G)	0970	
MISC. (72 IN.) PEDESTRIAN FENCE - BLACK VINYL COATED  7034212 1993.000 SQYD SLAB ON STEEL  1000 7034219A 525.000 LF TYPE D BARRIER  1010 7034420 1836.000 SQFT RAISED MEDIAN BARRIER  1020 7040102 50.000 SQFT SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA MECHANICAL BAR SPLICE  1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125370A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)	0000	
1990   7034212   1993.000 SQYD   SLAB ON STEEL	0980	
SLAB ON STEEL		
1000 7034219A 525.000 LF TYPE D BARRIER  1010 7034420 1836.000 SQFT RAISED MEDIAN BARRIER  1020 7040102 50.000 SQFT SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA MECHANICAL BAR SPLICE  1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125370A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)	0990	
TYPE D BARRIER  1010 7034420 1836.000 SQFT RAISED MEDIAN BARRIER  1020 7040102 50.000 SQFT SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA MECHANICAL BAR SPLICE  1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  1100 712570A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)		
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RAISED MEDIAN BARRIER  1020 7040102 50.000 SQFT SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA MECHANICAL BAR SPLICE  1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 712501 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365a 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  1100 712570A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)		
1020 7040102 50.000 SQFT	1010	
SUBSTRUCTURE REPAIR (UNFORMED)  1030 7049903 36.000 LF MISC. REMOVE AND REPLACE APPROACH HAUNCH  1040 7049903 36.000 LF MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA MECHANICAL BAR SPLICE  1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)		
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1040 7049903 36.000 LF  MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA  MECHANICAL BAR SPLICE  1060 7121250 1.000 LS  STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA  SLAB DRAIN  1080 7125201 2800.000 SQFT  SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT  INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)	1030	
1040 7049903 36.000 LF  MISC. REPAIR EXISTING APPROACH HAUNCH  1050 7061070 849.000 EA  MECHANICAL BAR SPLICE  1060 7121250 1.000 LS  STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA  SLAB DRAIN  1080 7125201 2800.000 SQFT  SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT  INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)		
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1050 7061070 849.000 EA  MECHANICAL BAR SPLICE  1060 7121250 1.000 LS  STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA  SLAB DRAIN  1080 7125201 2800.000 SQFT  SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT  INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)		MISC. REPAIR EXISTING APPROACH HAUNCH
1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)	1050	
1060 7121250 1.000 LS STRENGTHENING EXISTING BEAMS  1070 7123610 40.000 EA SLAB DRAIN  1080 7125201 2800.000 SQFT SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)		MECHANICAL BAR SPLICE
1070 7123610 40.000 EA  SLAB DRAIN  1080 7125201 2800.000 SQFT  SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT  INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)		
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1080 7125201 2800.000 SQFT  SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL (SYSTEM G)  1090 7125365A 2800.000 SQFT  INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)	1070	
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1090 7125365A 2800.000 SQFT  INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)	1080	7125201 2800.000 SQFT
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INTERMEDIATE FIELD COAT (SYSTEM G)  1100 7125370A 2800.000 SQFT FINISH FIELD COAT (SYSTEM G)		
1100 7125370A 2800.000 SQFT  FINISH FIELD COAT (SYSTEM G)		INTERMEDIATE FIELD COAT (SYSTEM G)
FINISH FIELD COAT (SYSTEM G)	1100	
		FINISH FIELD COAT (SYSTEM G)

1110	7151001 2.000 EA  VERTICAL DRAIN AT END BENTS	
1120	7172054 81.000 LF	
1120	OPEN CELL FOAM JOINT SEAL	
Section 0007		
Section 0008 Bridge A45	5141 Items - J6S3669	
1130	2161000 1465.000 SQYD	
	SCARIFICATION OF BRIDGE DECK	
1140	5031010A 336.000 SQYD	
	BRIDGE APPROACH SLAB (MAJOR)	
1150	7031004 1465.000 SQYD DIAMOND GRINDING	
1160	7034410 40.000 LF	
	TYPE A BARRIER	
1170	7040110 36.000 LF	
1170	EPOXY PRESSURE INJECTING	
 1180	7040113 380.000 SQFT	
1100	CLEANING AND EPOXY COATING	
1190	7049903 16.000 LF	
1190		
	MISC. BARRIER REPAIR (FORMED)	
	MISC. BARRIER REPAIR (FORMED)	
1200	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	
1200	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	
Section 0008 Section 0009	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY) Total	
Section 0008 Section 0009	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1	
Section 0008  Section 0009  ALT A - B1  1210	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION	
Section 0008  Section 0009  ALT A - B1  1210	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION	
Section 0008  Section 0009  ALT A - B1  1210	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION	
Section 0008  Section 0009  ALT A - B1  1210	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL	
Section 0008  Section 0009  ALT A - Bi 1210  1220	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE	000 \$6,000.00
Section 0008  Section 0009  ALT A - Bi  1210  1220  1230	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE	000 \$6,000.00
Section 0008  Section 0009 ALT A - B1 1210  1220  1230	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 cidge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR	000 \$6,000.00
Section 0008  Section 0009  ALT A - Bi  1210  1220  1230	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surface - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR	\$6,000.00
Section 0008  Section 0009 ALT A - B1 1210  1220  1230	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surface - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR	\$6,000.00
Section 0008  Section 0009 ALT A - B1  1210  1220  1230  1240  Section 0009  Section 0010	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total	\$6,000.00
1200  Section 0008  Section 0009  ALT A - B1  1210  1220  1230  1240  Section 0009  Section 0010  ALT B - B1	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total  AA2 ridge A45141 Optional Polymer Concrete Wearing Surf ace - J6S3669	\$6,000.00
Section 0008  Section 0009 ALT A - B1  1210  1220  1230  1240  Section 0009  Section 0010	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surfac e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total  AA2 ridge A45141 Optional Polymer Concrete Wearing Surf ace - J6S3669  5059905 1465.000 SQYD	\$6,000.00
1200  Section 0008  Section 0009  ALT A - B1  1210  1220  1230  1240  Section 0009  Section 0010  ALT B - B1	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surface e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total  AA2 ridge A45141 Optional Polymer Concrete Wearing Surf ace - J6S3669  5059905 1465.000 SQYD MISC. OPTIONAL POLYMER CONCRETE WEARING SURFACE	\$6,000.00
Section 0008  Section 0009  ALT A - B1  1210  1220  1230  Section 0009  Section 0010  ALT B - B1  1250	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surface e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total  AA2 ridge A45141 Optional Polymer Concrete Wearing Surf ace - J6S3669  5059905 1465.000 SQYD MISC. OPTIONAL POLYMER CONCRETE WEARING SURFACE  7040104 700.000 SQFT	\$6,000.00
Section 0008  Section 0009 ALT A - Bi 1210  1220  1230  1240  Section 0009  Section 0010 ALT B - Bi 1250  1260	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surface e - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total  AA2 ridge A45141 Optional Polymer Concrete Wearing Surf ace - J6S3669  5059905 1465.000 SQYD MISC. OPTIONAL POLYMER CONCRETE WEARING SURFACE	\$6,000.00
Section 0008  Section 0009 ALT A - Bi 1210  1220  1230  1240  Section 0009  Section 0010 ALT B - Bi 1250  1260	7110200 1.000 LS PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)  Total  AA1 ridge A45141 Latex Modified Concrete Wearing Surface - J6S3669  2161001 1465.000 SQYD TOTAL SURFACE HYDRO DEMOLITION  5050004 6.000 CY \$1,000.000 SUPPLEMENTARY WEARING SURFACE MATERIAL  5052000 1465.000 SQYD LATEX MODIFIED CONCRETE WEARING SURFACE  7040106 50.000 SQFT FULL DEPTH REPAIR  Total  AA2 ridge A45141 Optional Polymer Concrete Wearing Surf ace - J6S3669  5059905 1465.000 SQYD MISC. OPTIONAL POLYMER CONCRETE WEARING SURFACE  7040104 700.000 SQFT HALF-SOLE REPAIR	\$6,000.00

Item Total \$7,000.00

## DBE List Summary

Project: FAF 67-3(150)
Bid Total: 7,000.00
Goal: 8.00% (560.00)

Total Entered: 0.00% (0.00)

Bidder ID: 0011540 Business Name: Company1 Contract ID: 250221-F03

ID Name Supp?/Dist? Item Count Amount Is Complete?

#### DBE CERTIFICATION

- (6) Trainees: (Applies to Federal Projects only) The number of trainee hours provided under this contract will be 0 slots at 1000 hours per slot or 0 hours.
- (7) Bidder's Certification for DBE Program and Contract Goal

(Applies to Federal Projects only.)

- (A) DBE Contract Goal: By submitting this bid, the bidder certifies that the bidder is familiar with the DBE Program Requirements in the General Provisions. The contract goal for the amount of work to be awarded is 8.00 % of the total federal project price. The bidder shall also complete the DBE Identification Submittal form in accordance with the General Provisions. This form is available on MoDOT's Website, www.modot.org on the Bid Opening Info page of the Contractor Resources site.
- (B) DBE Participation: The bidder certifies that it will utilize DBE's as follows:

% OF TOTAL FEDERAL CONTRACT

NOTE: Bidder must fill in the above blank. If no percentage is specified, the bidder certifies that it agrees to and will comply with the contract goal. If a percentage below the contract goal is specified, then the bidder must submit complete documentation of good faith efforts to meet the DBE contract goal, immediately below.

The DBE Identification Submittal form will be submitted via

(C) Certification of Good Faith Efforts to Obtain DBE Participation: By submitting its signed bid, the bidder certifies under penalty of perjury and other provisions of law, that the bidder took each of the following steps to try to obtain sufficient DBE participation to achieve the Commission's proposed DBE Contract Goal:

#### CONTRACT PROVISIONS

(8a) ACCEPTANCE OF PROVISION FOR PRICE ADJUSTMENT FOR FUEL: Bidders have the option to accept the provision for Price Adjustment for Fuel in accordance with Sec. 109.14. The bidder must select "Yes" for those items of work in which they choose to accept the provision. No price adjustments will be made, due to fuel price changes, for bidders who do not accept this provision. This provision does not apply to Seal Coat.

EXCAVATION PRODUCTION

ASPHALT PAVING PRODUCTION AND HAULING

CONCRETE PAVING PRODUCTION AND HAULING

AGGREGATE BASE HAULING

(8b) ACCEPTANCE FOR PROVISION FOR ASPHALT CEMENT PRICE INDEX, SEAL COAT PRICE INDEX, ASPHALT UNDERSEAL PRICE INDEX, OR POLYMER MODIFIED EMULSION MEMBRANE PRICE INDEX: Bidders have the option to accept the provision for Asphalt Cement Price Index, Seal Coat Price Index, Asphalt Underseal Price Index, and/or Polymer Modified Emulsion Membrane Price Index (when used in conjunction with an Ultrathin Bonded Asphalt Wearing Surface treatment) in accordance with Sec 109.15. The bidder must mark each box below if they choose to accept the provision. No price adjustments will be made, due to asphalt price changes, for bidders who do not accept this provision.

ASPHALT CEMENT

SEAL COAT

ASPHALT UNDERSEAL

POLYMER MODIFIED EMULSION MEMBRANE (UBAWS)

(9) MAXIMUM MONETARY VALUE OF AWARDS ACCEPTED THIS BID OPENING: Bidders have the option to specify the maximum monetary value of awards that they will accept for the total of all bids they have submitted in the bid opening, Sec 102.7.2. If the bidder is submitting only one bid, or if the bidder does not want to specify a maximum monetary value for submitted bids, this section should not be completed. If a submitted bid upon correction exceeds the indicated maximum monetary amount, the bid may be declared non-responsive. If a bidder's submitted bids show different values for the maximum monetary value, the lowest value will govern.

MAXIMUM MONETARY VALUE OF AWARDS ACCEPTED THIS BID OPENING

(Note: This amount should be entered in only one of the bids for this bid opening, but should cover all bids submitted).

- (10) COMBINATION BIDS: (Applies only if combination bids are specified. See cover and/or notice to contractor(s).) Combination bids will be in accordance with Sec 102.12. By selecting "All or None" the bidder desires to combine all projects in accordance with Sec 102.12.2.1.
- (11a) CERTIFICATIONS FOR FEDERAL JOBS: (Applies to Federal Projects only.) By signing and submitting this bid, the bidder makes the certifications appearing in Sec. 102.18.1 (regarding affirmative action and equal opportunity), Sec. 102.18.2 (regarding disbarment, eligibility, indictments, convictions, or civil judgments), Sec. 102.18.3 (regarding anti-collusion), and Sec. 102.18.4 (regarding lobbying activities). Any necessary documentation is to accompany the bid submission, as required by these sections. As provided in Sec. 108.13, the Commission may terminate the contract for acts of misconduct, which limited to fraud, includes but is not dishonesty and misrepresentation or omission of fact within the bid submission.
- (11b) CERTIFICATIONS FOR STATE JOBS: (Applies to State Projects only.) By signing and submitting this bid, the bidder makes the certifications appearing in Sec. 102.18.2 (regarding diseligibility, indictments, convictions, or civil judgments), Sec. 102.18.3 (regarding anti-collusion), and Sec. 102.18.5 (regarding Missouri Domestic Products Procurement Act).

Any necessary documentation is to accompany the bid submission, as required by these sections. As provided in Sec. 108.13, the Commission may terminate the contract for acts of misconduct, which includes but is not limited to fraud, dishonesty, and material misrepresentation or omission of fact within the bid submission.

Does the bidder make certification for the above items listed in 11(a) or 11 (b)? Yes  $\bigcirc$  No  $\bigcirc$ 

By selecting "No" the bidder REFUSES to make one or more certifications for the above items 11a or 11b. The bidder shall provide a statement of explanation for the refusal in the space below or by fax to the Design Division @ Fax no. 573-522-2281.

(12) ANTIDISCRIMINATION: The Commission hereby notifies all bidders that it will affirmatively ensure that in any contract entered into pursuant to this advertisement, businesses owned and controlled by socially and economically disadvantaged individuals 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, religion, creed, sex, age, ancestry, or national

origin in consideration for an award.

(13) PREFERENCE TO MISSOURI FIRMS IN AWARDING OF CONTRACTS: (Applies to State Projects only.) The bidder's attention is directed to Sections 34.073 and 34.076 RSMo, et seq, which requires that preference be given in awarding contracts to firms, corporations, or individuals doing business as Missouri firms, corporations, or individuals, or which maintain Missouri offices or places of business, when the quality of performance promised is equal, or better, and the price quoted is the same, or less.

The law also requires that a contractor or bidder domiciled outside the State of Missouri shall be required, in order to be the successful bidder, to submit a bid which is the same percent less than the lowest bid submitted by a responsible contractor or bidder domiciled in Missouri as would be required for the Missouri domiciled contractor or bidder to succeed over the bidding contractor or bidder domiciled outside Missouri in a like contract or bid being let in his domiciliary state. A contractor or bidder domiciled outside Missouri shall also be required to submit an audited financial statement as would be required of a Missouri domiciled contractor or bidder on a like contract or bid being let in the domiciliary state of that contractor or bidder.

For firms, corporations or individuals domiciled outside the State of Missouri, it is requested they submit the following information:

List the state of domicile

List address of all Missouri offices or places of business

I acknowledge that I have read, understand and completed the above Contract Provisions.

#### SUBCONTRACTOR DISCLOSURE

(14) SUBCONTRACTOR DISCLOSURE The bidder shall submit with this bid any subcontracts that meet the requirements of Sec 102. List below the name of each subcontractor that will be furnishing labor, labor and materials, the category of work that the subcontractor will be performing (e.g. asphalt, concrete, earthwork, bridges...), and the dollar value of the subcontract. Select "NONE" if there are no subcontractors that need to be disclosed.

If the information is not available at the time of bid, the bidder shall submit the "Subcontractor Disclosure Form", located on MoDOT's website, on or before 4:00 p.m. of the third business day after the bid opening date, rtation, 105 W. 2-0270. Telefax or emailed to ginal documents it available if

directly to the Design Division, Missouri Department of Transport Capitol Avenue, P.O. Box 270, Jefferson City, Missouri 65102 transmittal to MoDOT will be permitted at fax no. 573-522-2281 subcontractor.disclosure@modot.mo.gov. The complete signed original contractor.
do not need to be mailed to MoDOT, but the bidder shall have i requested by the Design Division or the engineer.
SUBCONTRACTOR NAME:
DOLLAR VALUE: \$
CATEGORY OF WORK:
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CATEGORY OF WORK:		
Submitted:		

#### SIGNATURE AND IDENTITY OF BIDDER

#### (15) SIGNATURE AND IDENTITY OF BIDDER

BY SUBMITTING THIS BID ELECTRONICALLY, I HEREBY ACKNOWLEDGE THAT ALL REQUIREMENTS INCLUDED IN THE HARD COPY REQUEST FOR BID, AND AMENDMENTS ARE A PART OF THIS BID AND CONTRACT.

\*\*\* AN ELECTRONIC PROPOSAL SUBMITTED AND SIGNED WITH A DIGITAL ID, UNDER THE PROVISION OF THE MISSOURI DEPARTMENT OF TRANSPORTATION, WILL BE CONSIDERED VALID AND BINDING. \*\*\*

THE BIDDER CERTIFIES THAT THE BIDDER AND ITS OFFICIALS, AGENTS, AND EMPLOYEES HAVE NEITHER DIRECTLY NOR INDIRECTLY ENTERED INTO ANY AGREEMENT, PARTICIPATED IN ANY COLLUSION, OR OTHERWISE TAKEN ANY ACTION IN RESTRAINT OF FREE COMPETITIVE BIDDING IN CONNECTION WITH THIS BID, AND THAT THE BIDDER INTENDS TO PERFORM THE WORK WITH ITS OWN BONAFIDE EMPLOYEES AND SUBCONTRACTORS, AND DID NOT BID FOR THE BENEFIT OF ANOTHER CONTRACTOR.

THE BIDDER CERTIFIES THAT THE BIDDER'S COMPANY KNOWINGLY EMPLOYS ONLY INDIVIDUALS WHO ARE AUTHORIZED TO WORK IN THE UNITED STATES IN ACCORDANCE WITH APPLICABLE FEDERAL AND STATE LAWS AND ALL PROVISIONS OF MISSOURI EXECUTIVE ORDER NO. 07-13 FOR CONTRACTS WITH THE MISSOURI HIGHWAYS AND TRANSPORTATION COMMISSION, ACTING THROUGH THE MISSOURI DEPARTMENT OF TRANSPORTATION.

THE BIDDER ACKNOWLEDGES THAT THIS IS AN UNSWORN DECLARATION, EXECUTED UNDER PENALTY OF PERJURY UNDER THE LAWS OF THE UNITED STATES AND/OR FALSE DECLARATION UNDER THE LAWS OF MISSOURI, AND ANY OTHER APPLICABLE STATE OR FEDERAL LAWS. THE FAILURE TO PROVIDE THIS CERTIFICATION IN THIS BID MAY MAKE THIS BID NON-RESPONSIVE, AND CAUSE IT TO BE REJECTED.

### Yes No

Select "No" ONLY if the bidder REFUSES to make this certification. The bidder may provide an explanation for the refusal with this submittal in the space below or by fax to the Design Division @ fax no. 573-522-2281.

USE OF ANOTHER PERSON'S DIGITAL ID IN THIS BIDDING PROCESS VIOLATES THE LAWS OF MISSOURI.

I acknowledge that I have read, understood and completed the above Electronic Bid Submission Certification.

## BID BOND

(16) BID GUARANTY: The bidder shall submit a Bid Guaranty meeting the requirements of Section 102 of the Missouri Standard Specifications for Highway Construction. MoDOT's bid bond forms are available on MoDOT's website.

Annual bid bonds shall be submitted to MoDOT by June 15th of each year. If utilizing a paper annual or project specific bid bond as a Bid Guaranty

for this project the bidder shall mark the box below.

\*\*Pay by: Paper Annual or Project Specific Bid Bond.

If submitting a cashier's/certified check, the Bid Bond folder will not turn green.

#### ELECTRONIC BID BOND

The bidder shall complete the following bond verification process if utilizing an electronic project bid bond or electronic annual bid bond as a Bid Guaranty for this project.

\*\*Bond ID: Verify Clear

\*\*Surety Registry Agency:

\*\*Bond Pct:

Surety State:

FIELDS WITH THE \*\* INDICATOR ARE REQUIRED FIELDS IF SUBMITTING YOUR BID VIA BID EXPRESS