### REQUEST FOR LEGISLATIVE ACTION

Completed by County Counselor's Office:
Res/Off No.: 20127
Sponsor(s): Ronald E. F

Ronald E. Finley April 1, 2019

Date:

SUBJECT	Action Requested			
	Resolution			
	Ordinance			
	Ordinance			
	Project/Title: Awarding 2010 Payor	ant Maintananaa Draa	warn Dhaca 1 Aenhalt	Overlay Contract DN 2222 to
	Project/Title: Awarding 2019 Pavem			
DUDGEE	Superior Bowen Asphalt Co., LLC un	nder the terms and con	iditions of Invitation to	Bid No. PW01-2019.
BUDGET		.1 * 79 1		#1 474 2CD 10
INFORMATION	Amount authorized by this legislation			\$1,474,368.10
To be completed	Amount previously authorized this			\$ 0.00
By Requesting	Total amount authorized after this le			\$1,474,368.10
Department and	Amount budgeted for this item * (in			\$1,474,368.10
Finance	Source of funding (name of fund) as	nd account code numb	er; FROM / TO	Public Works:
				004-1506-58040 (Roads)
				\$1,414,495.60
				Parks & Recreation
				003-1608-58040 (Capital
				Projects, Roads & Highways)
				\$59,872.50
	* If account includes additional funds for other	expenses, total budgeted in	the account is: \$ 2,422,409	9.00
	OTHER FINANCIAL INFORMATION			
	No budget impact (no fiscal note	required)		
	Prior Year Budget (if applicable):			
	Prior Year Actual Amount Spent (if a	pplicable):		
PRIOR	Prior ordinances and (date): N/A			
LEGISLATION	Prior resolutions and (date): N/A			
CONTACT	RLA drafted by: Chris Jenkins, Proje	ct Manager 816-881-4	429	
INFORMATION				
REQUEST	The Department of Public Works requires	Pavement Maintenance	Services for 2019. There	efore, Public Works prepared
SUMMARY	plans and specifications, and Bid No. PW	01-2019 to accomplish	the work. Advertisement	was posted once in the Daily
	Record and the bidding information was prebruary 19, 2019. at the offices of Public	o Works with 2 hidders	esponding A detailed bit	d tabulation is attached. A
	summary of the bids is as follows: AS RE	AD	esponding. A detaned on	a tabulation is attached. A
	BIDDER	City and State	BIDS	
	Superior Bowen Asphalt Co. LLC	Kansas City, MO		90,568.10
	Ideker, Inc	St. Joseph, MO		37,932.90
	Tacker, me	50, 000 p.i., 1120		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	The Engineers Estimate for the project is	\$1,612,820.50		
	The Department of Public Works recomm	ends that the contract be	awarded to Superior Boy	wen Asphalt Co., being the lowest
	and best bidder with the following change			
	JCP+Rec would like to use Park		vement for East Park Roa	nd for the amount of \$59,872.50
	for approxiamately 0.41 miles of		aftha contract to mainta	in the hudget funds
	Public Works would like to dec	rease the overlay portion	of the contract to mainta	in the budget funds.
	The contract with Superior Bowen Aspha	It would be effected as fo	allows	
	Superior Bowen Asphalt ori			90,568.10
	Minus Adjustment	Billar Old		16,200.00
	TOTAL REVISED CONT	RACT AMOUNT		74,368.10
	We request that			
	<ol> <li>A Resolution be prepared author</li> </ol>	rizing the County Execu	tive to execute this constr	uction contract with Superior
	Bowen Asphalt Co, LLC.			10010
	<ol><li>We further request that the Man</li></ol>	ager of Finance be author	orized to encumber \$1,474	1,368.10 to cover the costs.

		the Director of Public Works be authorized that there will be no further funding o		the construction contract li
CLEARANCE		npleted (Purchasing & Department)	ongation by the County.	
		/erified (Purchasing & Department)		
		nce - Affirmative Action/Prevailing V	Wage (County Auditor's O	ffice)
ATTACHMENTS		Clearance; Compliance Certificate, I		
		List, Concrete Curb and Gutter Reco		
		ract Form, and Road Work Map		
REVIEW	Department Director: E	The state of the s		Date: 3-14-19
	Finance (Budget Appro	oval):		Date:
	If applicable	1/4/2		3/21/19
	Division Manager:			Date:
	County Counselor's Of	fice:		Date:
There is a ba is chargeable payment is to	e and there is a cash balar to be made each sufficient	abered to the credit of the appropriation ace otherwise unencumbered in the tree to provide for the obligation herein a	easury to the credit of the futhorized.	
Funds suffic	ient for this expenditure	will be/were appropriated by Ordinane	ce#	
Funds suffic	ent for this appropriation	are available from the source indicat	ed below.	
Account N	Number:	Account Title:	Amount Not to Exceed:	
-004-1506-		Public Works: Roads	\$1,414,495.60	
- 003-1608-	58040	Parks: Capital Projects, Roads &	<del>\$59.872.50</del>	
		Highways		
TOTAL			<del>\$1,474,368.1</del>	0
7 Th:1:		Adam and abliant I I Commission	. ~	T1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		d does not obligate Jackson County t		. The availability of
runds for spe	cific purchases will, of n	ecessity, be determined as each using	agency places its order.	

### **Fiscal Note:**

This expenditure was included in the Annual Budget.

PC#

		·	_		
Date:	March 21, 2019	I	RES#	20	)127
Depart	ment / Division	Character/Description		No	t to Exceed
004	Special Road & Bridge Fund				,
1506	Road & Bridge Maintenance	58040 Roads & Highways	_, ,	\$	1,414,496
003	Park Fund				
1608	Capital Projects	58040 Roads & Highways		\$	59,873
		59	<b>-</b>		
			<b>—</b> 0 9		
-	2.	25	<b>-</b> 0 2		
			- 1		
			<u></u>		
,			_ ,		
			<b>=</b> 0 %		
<u> </u>			<u>—</u> 3 3		
		***	— y .		
			a	\$	1,474,369
1	36.60				

Budget Officer



# 2019 PAVEMENT MAINTENANCE PROGRAM PHASE 1 ASPHALT OVERLAY COUNTY PROJECT NO. 3232 COUNTY BID NO. PW 01-2019

### **UNOFFICIAL BID SUMMARY**

BID OPENING DATE AND TIME: February 19, 2019 2:05 p.m.

NOTE: This is an unofficial bid tabulation and only reflects the initial reading of the bids received, not the evaluation of such bids.

NO.	Firm	City and State	Amount Bid	% above Low
1	Superior Bowen Asphalt Co., LLC	Kansas City, MO	\$1,490,568.10	0.00%
2	Ideker, Inc.	St. Joseph, MO	\$1,587,932.90	6.53%
			, MO \$1,490,568.10 0.00%	
	Engineers Estimate		\$1,612,820.50	8.20%

Printed: 3/6/2019

Bid Tabulation for 2019 Pavement Maintenance Program Phase 1 Asphalt Overlay

Jackson County PN 3232 - Bid No. PW 01-2019

Department of Public Works - Engineering Division

Bid Opening Date and Time: February 19, 2019 at 2:05 p.m.

NOTE: This is an Unofficial bid tabulation and only reflects the initial reading of the bids received, not the evaluation of such bids,

### UNOFFICIAL

This	project is funded and Administered by	Jackson Co	ounty, MO	Superior B	st Low owen Asphalt Co., LLC	Id	nd Low eker, Inc.	Engine	eers Estimate	Avg. Unit Price
	71,01			Kans	sas City, MO	St.,	loseph MO			of
Item No	Description	Unit	No. Units	Unit Price	Total Amt Bid	Unit Price	Total Amt Bid	Unit Price	Total Amt Estimated	Bids Received
	Roadway Items									
1	2" Recycled Asphaltic Concrete Overlay (RC Type 3-01)	TONS	16685	\$58.98	\$984,081.30	\$62,00	\$1,034,470.00	\$61.00	\$1,017,785.00	60.49
2	2" Cold Milling	SY	148319	\$1,90	\$281,806.10	\$2 20	\$326,301.80	\$2 00	\$296,638,00	2.0
3	Force Account	FA	1	\$30,000.00	\$30,000.00	\$30,000.00	\$30,000.00	\$30,000.00	\$30,000.00	30,000 00
4	Jacomo: 2" Recycled Asphaltic Concrete Overlay (RC Type 3-01)	TONS	600	\$70.50	\$42,300.00	\$70.00	\$42,000.00	\$61.00	\$36,600.00	70.2
5	Jacomo: 4" Cold Milling	SY	4686	\$3,75	\$17,572.50	\$3,85	\$18,041,10	\$3.75	\$17,572,50	3.80
6	Concrete Curb and Gutter Reconstruction	LF	3835	\$29.72	\$113,976.20	\$32 00	\$122,720 00	\$35 00	\$134,225.00	30 86
7	Concrete Sidewalk Reconstruction	SF	1600	\$13.02	\$20,832.00	\$9.00	\$14,400.00	\$50.00	\$80,000.00	11.01
	Total Bid for Proj	ect =			\$ 1,490,568.10		\$ 1,587,932.90		\$ 1,612,820.50	

Received BASE Bid Totals 2-19-2019	\$ 1,490,568.10	\$ 1,587,932.90	
Math or Extension Error Total Amount	\$0.00	\$0.00	
Extension error line (s) (Item No. Above) ??			

Notes: 1. The County reserves the right to adjust the quantities up or down to any and all bid items to accommodate available funds.

## Confirmation Memorandum Jackson County Missouri - Department of Public Works

Taxpayer Services Supervisor

**Collection Department** 

FROM: Chris Jenkins

Project Manager Engineering Division

**DATE:** March 5, 2019

**SUBJECT: Request for Tax Clearance** 

2019 Pavement Maintenance Program Phase 1 Asphalt Overlay

Project No. 3232 - Bid Number PW 01-2019

In accordance with County Ordinance 1208, Sections 1003.01 and 1070, the Director of Public Works requests that the below listed Company and/or individuals be verified as being listed and assessed on the County tax rolls, and is in no way delinquent on any taxes payable to the County.

### Superior Bowen Asphalt Co., LLC

520 W. Pennway St. Kansas City, MO 64108

Information needed: Type of tax due, amount of tax, and if account is paid or unpaid. (If account is unpaid please include a printout of statement). Place amount paid/amount due under type that applies.

Type of Tax	Amount Paid	Amount Due
BUSINESS	34,267.46	
MERCHANTS	25.00	
INDIVIDUAL		
REAL ESTATE		<u> </u>
		Signature (Person Verifying)
		Date: 03/05/19

CC: Design Contract File



### Jackson County, Mo Certificate of Compliance

### Issued To: Superior Bowen Asphalt Company, LLC

Who is found to be in compliance with <u>Chapter 6 Jackson County Code</u> which prohibits discriminatory employment practices and promotes equal employment opportunity by contractors doing business with Jackson County.

This certificate is effective for a twelve (12) month period following its date of execution.

Executed this 1st day of January, 2019.

COMPLIANCE REVIEW OFFICER
JACKSON COUNTY, MISSOURI

Certificate ID: 190205105040V982

### JOHN R. ASHCROFT MISSOURI SECRETARY OF STATE

### MISSOURI ONLINE BUSINESS FILING



### Limited Liability Company Details as of 3/5/2019



Official website of the United States Government

Menu Index Search

U.S. DEPARTMENT OF THE TREASURY



<u>Bureau of the Fiscal Service</u> > <u>Surety Bonds</u> > List of Certified Companies

# **List of Certified Companies**

Download the complete listing of <u>Certified Companies PDF</u>, or browse the list below.

Also, see Supplemental Changes to Circular 570

Last updated July 1, 2018

A B C D E F G H I J K L M N O P
Q R S T U V W X Y Z

### Α

Updated July 1, 2018

**ACCREDITED SURETY AND CASUALTY COMPANY, INC.** 

(NAIC #26379)

BUSINESS ADDRESS: PO Box 140855, Orlando, FL 32814.

PHONE: (407) 629-2131.

UNDERWRITING LIMITATION b/: \$5,446,000.

### Т

### TRANSATLANTIC REINSURANCE COMPANY

(NAIC #19453)

BUSINESS ADDRESS: One Liberty Plaza, 165 Broadway, NEW YORK, NY 10006.

PHONE: (212) 365-2200.

UNDERWRITING LIMITATION b/: \$479,895,000.

SURETY LICENSES c,f/: AK, AZ, AR, CA, CO, DE, DC, GA, ID, IL, IN, IA, KS, KY, LA, MI, MN, MS, NE, NV, NJ, NM, NY, OH, OK, PA, SD, UT, WA, WI.

INCORPORATED IN: New York.

### **Travelers Casualty and Surety Company**

(NAIC #19038)

BUSINESS ADDRESS: ONE TOWER SQUARE, HARTFORD, CT 06183.

PHONE: (860) 277-0111. UNDERWRITING LIMITATION b/: \$423,498,000.

SURETY LICENSES c,f/: AL, AK, AZ, AR, CA, CO, CT, DE, DC, FL, GA, GU, HI, ID, IL, IN, IA, KS, KY, LA, ME, MD, MA, MI, MN, MS, MO, MT, NE, NV, NH, NJ, NM, NY, NC, ND, OH, OK, OR, PA, PR, RI, SC, SD, TN, TX, UT, VT, VA, VI, WA, WV, WI, WY.

INCORPORATED IN: Connecticut.

### **Travelers Casualty and Surety Company of America**

(NAIC #31194)

BUSINESS ADDRESS: ONE TOWER SQUARE, HARTFORD, CT 06183.

PHONE: (860) 277-0111. UNDERWRITING LIMITATION b/: \$201,664,000.

Bid Bond
Ensurance
Company For
Superior Bon
Assprutt Co.,

SURETY LICENSES c,f/: AL, AK, AZ, AR, CA, CO, CT, DE, DC, FL, GA, GU, HI, ID, IL, IN, IA, KS, KY, LA, ME, MD, MA, MI, MN, MS, MO, MT, NE, NV, NH, NJ, NM, NY, NC, ND, OH, OK, OR, PA, PR, RI, SC, SD, TN, TX, UT, VT, VA, VI, WA, WV, WI, WY.

INCORPORATED IN: Connecticut.

### **Travelers Casualty Insurance Company of America**

(NAIC #19046)

BUSINESS ADDRESS: ONE TOWER SQUARE, HARTFORD, CT 06183.

PHONE: (860) 277-0111. UNDERWRITING LIMITATION b/: \$53,209,000.

SURETY LICENSES c,f/: AL, AK, AZ, AR, CA, CO, CT, DE, DC, FL, GA, HI, ID, IL, IN, IA, KS, KY, LA, ME, MD, MA, MI, MN, MS, MO, MT, NE, NV, NH, NJ, NM, NY, NC, ND, OH, OK, OR, PA, RI, SC, SD, TN, TX, UT, VT, VA, WA, WV, WI, WY.

INCORPORATED IN: Connecticut:

### **Travelers Indemnity Company (The)**

(NAIC #25658)

BUSINESS ADDRESS: ONE TOWER SQUARE, HARTFORD, CT 06183.

PHONE: (860) 277-0111. UNDERWRITING LIMITATION b/: \$682,022,000.

SURETY LICENSES c,f/: AL, AK, AZ, AR, CO, CT, DE, DC, FL, GA, GU, HI, ID, IL, IN, IA, KS, KY, LA, ME, MD, MA, MI, MN, MS, MO, MT, NE, NV, NH, NJ, NM, NY, NC, ND, OH, OK, OR, PA, PR, RI, SC, SD, TN, TX, UT, VT, VA, WA, WV, WI, WY.

INCORPORATED IN: Connecticut.

### TRAVELERS INDEMNITY COMPANY OF AMERICA (THE)

(NAIC #25666)

# 2019 Pavement Maintenance Program - Phase 1 Asphalt Overlay Prepared By: Chris Jenkins

				Date: March 6, 2019	6, 2019							
Segment ID	Segment ID Road Name	Beginning Description	Ending Description	Length (Feet)	Length (Miles)	Width (Feet)	Intersection Area (SF)	Total Area (SF)	Depth (Inches)	RC Type 3-01 (Tons)	2" Milling (SY)	Milling Delivery Sites
022TN05	22ND TERR N		DEAD END	591	0.112	24	193	14,377	2	180	1.597	BM
BAYA05	BAY AVE	24 HWY)	NI LEXINGTON RD	481	0.091	32	164	15,556	2	194	1.728	BM
BAYA10	BAY AVE		NI 18TH ST N	833	0.158	24.5	220	20,629	2	258	2,292	BM
GROCR05	GROVE CIRCLE	z	FI GROVE DR	683	0.129	24	386	16,778	2	210	1.864	BM
GROVD08	GROVE DR	FI CONCORD CR	NI SALEM DR	1284	0.243	24	357	31,173	2	390	3,464	BM
GROVD10	GROVE DR		DEAD END	161	0.030	24	164	4.028	2	20	448	BM
LABRR05	LAZY BRANCH RD	GTON RD	NI 18TH ST N	935	0.177	24	279	22.719	2	284	2.524	BM
LABRR10	LAZY BRANCH RD		NI SALEM DR	2404	0.455	24	172	57.868	2	723	6.430	BM
LABRR20	LAZY BRANCH RD		NI COLONY LN	549	0.104	24	279	13,455	2	168	1,495	BM
OL40H10	OLD 40 HWY	VALLEY	NE BRIDGE	969	0.132	24		16,704	2	209	1.856	Rd&Br
OL40H15	OLD 40 HWY		NE BRIDGE	5521	1.046	24		132,504	2	1,656	14.723	Rd&Br
OL40H20	OLD 40 HWY		NI OUTER RD	295	0.056	24		7,080	2	88	787	Rd&Br
OWSCR04	OWENS SCHOOL RD	IGS	NI PINK HILL RD	1308	0.248	28	343	36,967	2	462	4.107	Rd&Br
STILR25	STILLHOUSE RD	RD	FI RYAN RD	2605	0.493	22		57,310	2	716	6.368	Rd&Br
STILR30	STILLHOUSE RD		NI R.D. MIZE RD	2582	0.489	22		56,804	2	710	6,312	Rd&Br
STILR35	STILLHOUSE RD		NI OUTER BELT RD	6648	1.259	22		146,256	2	1.828	16,251	Rd&Br
WOCHR05	WOODS CHAPEL RD		FI WEST PARK RD	1481	0.280	90		88,860	2	1,111	9,873	0 #2
WOCHR10	WOODS CHAPEL RD		BEGIN 2 LANE DIVIDED	3406	0.645	61.2		208,447	2	2,606	23.161	0 #2
WOCHR15	WOODS CHAPEL RD	BEGIN 2 LANE DIVIDED (Northbound, do not pave the shoulders)	NE BRIDGE	3628	0.687	28.5		103,398	2	1,292	11,489	0 #2
WOCHR16	WOODS CHAPEL RD	ANE DIVIDED nd, do not pave the	NE BRIDGE	3628	0.687	28.5		103,398	2	1,292	11,489	0 #2
		shoulders)										
WOCHR20	WOODS CHAPEL RD	FE BRIDGE (Northbound, do not pave the shoulders)	CL BLUE SPRINGS	828	0.157	56		21,528	2	269	2,392	0 #2
WOCHR21	WOODS CHAPEL RD		CL BLUE SPRINGS	828	0.157	26		21,528	2	569	2,392	Q #2
YORKS07	YORK ST		FI COLONY LN	3073	0.582	24	172	73,924	2	924	8,214	BM
					8.418			Subtotals =		15,890	141,256	
				li)				5% Contingency =	cy=	795	7,063	
								BID QUANTITIES =	IES =	16,685	148,319	
Segment ID	Segment ID Road Name	Beginning Description	Ending Description	Length (Feet)	Length (Miles)	Width (Feet)	Intersection Area (SF)	Total Area (SF)	Depth (Inches)	Jacomo: RC Type 3-01	Jacomo:	Milling Delivery
										(suoi)	( ST )	Sites
	EAST PARK ROAD	SAIL BOAT COVE (see plan drawing)	(see plan drawing)	1917	0.363	22		42,174	2	527	4.686	0 #2

Q #2	4,686		2 2 808 2 Subtotals = BID QUANTITIES =	5,808 SBID QUA		22 24	0.363	1917	(see plan drawing) (see plan drawing)	SAIL BOAT COVE (see OVER NEW PIPE IN COVE (see	EAST PARK ROAD EAST PARK ROAD
Milling elivery Sites	Jacomo: 1 4" Milling D (SY)	Jacomo: Jacomo: Milling RC Type 3-01 4" Milling Delivery (Tons) (SY) Sites	Depth (Inches)	Total Area (SF)	Intersection Total Area Area (SF) (SF)	Width (Feet)	Length (Miles)	Length (Feet)	Ending Description	Beginning Description	Segment ID Road Name

ASPHALT MILLINGS DELIVERED TO JACKSON COUNTY, MISSOUR!

BM = County Yard at Blue Mills Road (North side of Bluckner Tarsney Road, approx. 0.25 miles E of N Atherton Road)

B&G = County Yard at Blue & Gray Park (East side of Buckner Tarsney Road, approx. 0.5 miles N of 50 Highway)

PH = County Yard at Pink Hill Road (North side of Pink Hill Road Road, approx. 0.5 miles N of S Outerbelt Rd (State Route F Highway)

Q #2 = County Yard at Pink Hill Road (North side of Pink Hill Road Road, approx. 0.5 miles N of 50 Highway)

T = County Yard at Tarsney Road (East side of Buckner Tarsney Road Rd, approx, 5.2 miles N of 50 Highway)

Rd&Br = County Yard at Tarsney Road (East side of Buckner Tarsney Road Rd, approx, 5.2 miles N of 50 Highway)

Rd&Br = County Road Maintenance Facility at 34900 E Old 40 Highway, Grain Valley, MO. 64029

Contractor shall verify Milling locations with the County prior to construction. If no County yard is indicated, then the millings shall be disposed of by the Contractor upon the the approval of the County Programment Programm

### 2019 Pavement Maintenance Program - Phase 1 Asphalt Overlay

### **CONCRETE CURB AND GUTTER RECONSTRUCTION**

### County Project No. 3232 County Bid No. PW 01-2019

Prepared By: Chris Jenkins Date: February 4, 2019

LAZY BACK (KCAPWA TYPE CG-2) CURB AND GUTTER RECONSTRUCTION	LENGTH O
LABRR05 - LAZY BRANCH	
1609 LAZY BRANCH - DRIVE APPROACH TO INLET APRON	45
1607 LAZY BRANCH - INLET APRON TO MAILBOX	31
613 LAZY BRANCH @ DRIVE APPROACH	37
608 LAZY BRANCH @ MAIL BOX	14
610 TO 1700 LAZY BRANCH	54
610 LAZY BRANCH - SOUTH SIDE OF DRIVE APPROACH	17
1700 LAZY BRANCH - @ DRIVE APPROACH	41
702 TO 1704 LAZY BRANCH - DRIVE APPROACN TO DRIVE APPROACH	106
706 LAZY BRANCH @ DRIVE APPROACH	13
708 LAZY BRANCH @ DRIVE APPROACH	45
1705 TO 1707 LAZY BRANCH	74
1710 LAZY BRANCH @ DRIVE APPROACH	42
709 LAZY BRANCH - TO STOP SIGN	233
AZY BRANCH & 18TH ST - WEST RADIUS	49
	801
LABRR20 - LAZY BRANCH	At Hiro rice
AZY BRANCH & COLONY - SOUTH RADIUS	34
9207 TO 19205 LAZY BRANCH - FROM DRIVE APPROACH	82
9205 LAZY BRANCH - RADIUS	16
9205 LAZY BRANCH - @ DRIVE APPROACH	13
9205 TO 2201 LAZY BRANCH	26
2201 LAZY BRANCH - DRIVE APPROACH TO INLET APRON	69
AZY BRANCH & PARK - NORTH EAST RADIUS	19
122 LAZY BRANCH - DRIVE APPROACH TO INLET APRON	32
202 TO 2204 LAZY BRANCH	130
208 TO 19206 LAZY BRANCH	204
9208 LAZY BRANCH - RADIUS	12
	637
GROVD10 - GROVE	EXCIVING A PARTY OF
2105 TO 2107 GROVE - @ DRIVE APPROACH	66
2108 GROVE - NORTH EAST RADIUS TO DRIVE APPROACH (SINKING)	141
	207
GROVD08 - GROVE	
925 GROVE - INLET APRON	3
925 TO 1927 GROVE - FROM THE INLET APRON	121
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE	206
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH	206 11
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON	206 11 57
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH	206 11 57 31
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE	206 11 57 31 92
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS	206 11 57 31 92 296
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS GALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON	206 11 57 31 92 296 32
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS FALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH	206 11 57 31 92 296 32 92
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON	206 11 57 31 92 296 32 92 41
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON)	206 11 57 31 92 296 32 92 41 185
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH IROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) IROVE TO 20TH TERR N	206 11 57 31 92 296 32 92 41 185 220
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) GROVE TO 20TH TERR N GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON	206 11 57 31 92 296 32 92 41 185 220 56
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) GROVE TO 20TH TERR N GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON	206 11 57 31 92 296 32 92 41 185 220 56 152
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH 108 GROVE - RADIUS TO SOUTH WEST DRIVE APRON OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 109 GROVE TO 20TH TERR N 100 GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 00ST TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON	206 11 57 31 92 296 32 92 41 185 220 56
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH INOVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) ROVE TO 20TH TERR N ROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 0SST TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON	206 11 57 31 92 296 32 92 41 185 220 56 152
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH 109 GROVE - RADIUS TO SOUTH WEST DRIVE APRON 100 OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 100 GROVE O20TH TERR N 100 ROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 100 OST TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 100 O22TNO5 - 22ND TERR N 100 O22TNO5 - 22ND TERR N 100 O 18902 22ND TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON)	206 11 57 31 92 296 32 92 41 185 220 56 152
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH 109 GROVE - RADIUS TO SOUTH WEST DRIVE APRON 100 OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 100 GROVE O20TH TERR N 100 ROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 100 OST TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 100 O22TNO5 - 22ND TERR N 100 O22TNO5 - 22ND TERR N 100 O 18902 22ND TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON)	206 11 57 31 92 296 32 92 41 185 220 56 152
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH 109 GROVE & DOVER - RADIUS TO DRIVE APPROACH 109 GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON 100 OVER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 100 GROVE TO 20TH TERR N 100 GROVE TO 20TH TERR N 100 GROVE TO SOUTH WEST DRIVE APRON 101 TERR N - START @ RADIUS TO INLET APRON 102 TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 103 TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 104 TERR N - START @ CORNER OF DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 105 TO 18902 22ND TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 108 TERR N - DRIVE APPROACH	206 11 57 31 92 296 32 92 41 185 220 56 152 1595
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH 108 GROVE - INLET APRON TO DRIVE APPROACH 109 GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON 100 OVER TO GROVE CRINLET APRON (INCLUDE INLET APRON) 100 OVER TO 20TH TERR N 100 ROVE TO 20TH TERR N 100 OVER TO SOUTH WEST DRIVE APRON 101 TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 102 TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 103 TERR N - START @ CORNER OF DRIVE APPROACH TO INLET APRON (INCLUDE INLET APRON) 104 SETTOR N - START N - DRIVE APPROACH TO INLET APRON (INCLUDE INLET APRON) 105 TERR N - START N - DRIVE APPROACH TO INLET APRON (INCLUDE INLET APRON) 106 SETTOR N - DRIVE APPROACH TO INLET APRON (INCLUDE INLET APRON) 107 TO 18904 22ND TERR N @ DRIVE APPROACH	206 11 57 31 92 296 32 92 41 185 220 56 152 1595
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS ALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH 109 GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON 00VER TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 109 GROVE TO 20TH TERR N 100 GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 100 GROVE TO 20TH TERR N 100 GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 101 TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 102 TO 18902 22ND TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 103 GROVE 22ND TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 104 22ND TERR N @ DRIVE APPROACH 105 GROVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 106 GROVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 107 GROVE & 22ND TERR N @ DRIVE APPROACH 108 GROVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE APPROACH 109 GROVE APROACH 109 GROVE APPROACH 109 GROVE APPROA	206 11 57 31 92 296 32 92 41 185 220 56 152 1595
925 TO 1927 GROVE - FROM THE INLET APRON 001 TO 2005 GROVE 009 GROVE - @ DRIVE APPROACH 011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 017 GROVE - @ DRIVE APPROACH 017 TO 2019 GROVE 021 GROVE - TO THESTOP SIGN / RADIUS IALEM DR & GROVE - RADIUS / INLET APRON TO INLET APRON 108 GROVE - INLET APRON TO DRIVE APPROACH IROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON 109 GROVE CR INLET APRON ( INCLUDE INLET APRON) 109 GROVE TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 109 GROVE TO 20TH TERR N 109 GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 109 GROVE & 20ST TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - DRIVE APPROACH TO INLET APRON ( INCLUDE INLET APRON) 109 GROVE & 20ST TERR N - FROM MAIL BOX 109 GROVE & 20ST TERR N - TO STOP SIGN & RADIUS	206 11 57 31 92 296 32 92 41 185 220 56 152 1595
925 TO 1927 GROVE - FROM THE INLET APRON 1001 TO 2005 GROVE 1009 GROVE - @ DRIVE APPROACH 1011 TO 2013 GROVE @ DRIVE APPROACH, CURB & INLET APRON 1017 GROVE - @ DRIVE APPROACH 1017 TO 2019 GROVE 1021 GROVE - TO THESTOP SIGN / RADIUS 1034 GROVE - TO THESTOP SIGN / RADIUS 1044 GROVE - RADIUS / INLET APRON TO INLET APRON 1056 GROVE - INLET APRON TO DRIVE APPROACH 1065 GROVE & DOVER - RADIUS TO SOUTH WEST DRIVE APRON 1070 OF TO GROVE CR INLET APRON ( INCLUDE INLET APRON) 1070 GROVE TO 20TH TERR N 1070 GROVE & 20ST TERR N - START @ RADIUS TO INLET APRON 1070 OST TERR N - START @ CORNER OF DRIVE APPROACH TO CONCORD INLET APRON	206 11 57 31 92 296 32 92 41 185 220 56 152 1595

TOTAL (Feet) =

3835

### 2019 Pavement Maintenance Program - Phase 1 Asphalt Overlay

### **SIDEWALKS RECONSTRUCTIONS**

County Project No. 3232 County Bid No. PW 01-2019

Date: February 4, 2019

Road Name	Address	Length (Feet)	Width (Feet)	Total Ai (SF)
18TH TERR N	18701 18th Terr N	28	4	112
	18805 18th Terr N	4	4	16
	18805 18th Terr N	4.8	4	19.2
	19005 18th Terr N	1.9	4.1	7.8
21ST ST TERR N	18702 21st St Terr N	3.7	4	14.8
	18702 21st St Terr N	3.1	4	12.4
CHEROKEE ST	1501 Cherokee St	5.7	4	22.8
	1503 Cherokee St	11.6	4	46.4
	1611 Cherokee St	12.6	4	50.4
	1705 Cherokee St	10.8	4	43.2
DOVER ST	1814 Dover St	5.3	4	21.2
	Dover St @ Ponca St curb	5.9	4.2	24.8
GERONIMO DR	Geronimo Dr @ Shoshone Dr	4.8	4	19.2
	1405 Geronimo Dr	5.0	4	20.0
	1409 Geronimo Dr	4.6	4	18.4
	1509 Geronimo Dr	14.5	4	58.0
	1517 Geronimo Dr	6.0	4	24.0
	1521 Geronimo Dr	16.5	4	66.0
<del></del>	1521 Geronimo Dr	5.5	4	22.0
	1527 Geronimo Dr	10.8	4	43.2
	1527 Geronimo Dr	11.9	4	47.6
GROVE DR	1903 Grove Dr	10.5	4	42.0
LEXINGTON RD	18105 Lexington Rd	4.0	4	16.0
LEXINGTON RD		5.9	4	23.6
	18405 Lexington Rd	15.0	4	60.0
OCACE TRAIL	18405 Lexington Rd			
OSAGE TRAIL	1401 Osage Trail	9.7	4	38.8
	1401 Osage Trail	5.0	4	20.0
	1401 Osage Trail	5.4	4	21.6
	1415 Osage Trail	4.9	4	19.6
	1415 Osage Trail	4.0	4	16.0
	1501 Osage Trail	9.8	4	39.2
	1503 Osage Trail	5.0	4	20.0
PONCA DR	1405 Ponca Dr	6.1	4	24.4
	1407 Ponca Dr	8.8	4	35.2
	1409 Ponca Dr	4.7	4	18.8
	1415 Ponca Dr	7.0	4	28.0
	1415 Ponca Dr	4.7	4	18.8
	1505 Ponca Dr	19.0	4	76.0
	Ponca Dr @ Lexington	17.0	4	68.0
	1705 Ponca Dr	6.8	4	27.2
	1709 Ponca Dr	6.0	4	24.0
	1713 Ponca Dr	10.2	4	40.8
	Ponca Dr (N)	16.2	4	64.8
	Ponca Dr w/o Dover St	3.6	3.1	11.2
	2111 Ponca Dr	4.1	4	16.4
	2113 Ponca Dr	4.2	4	16.8
SEMINOLE DR	Seminole Dr @ Shoshone Dr	4.0	4	16.0
	1529 Shoshone Dr	5.3	4	21.2
	18101 Shoshone Dr	6.0	4	24.0
	18617 Shoshone Dr	3.7	4	14.8
	100 IT GHOSHOHE DI	5.7	7	14.0
		То	tals (SF) =	1,573
	Total	s (SF) roun	ded up = T	1,600

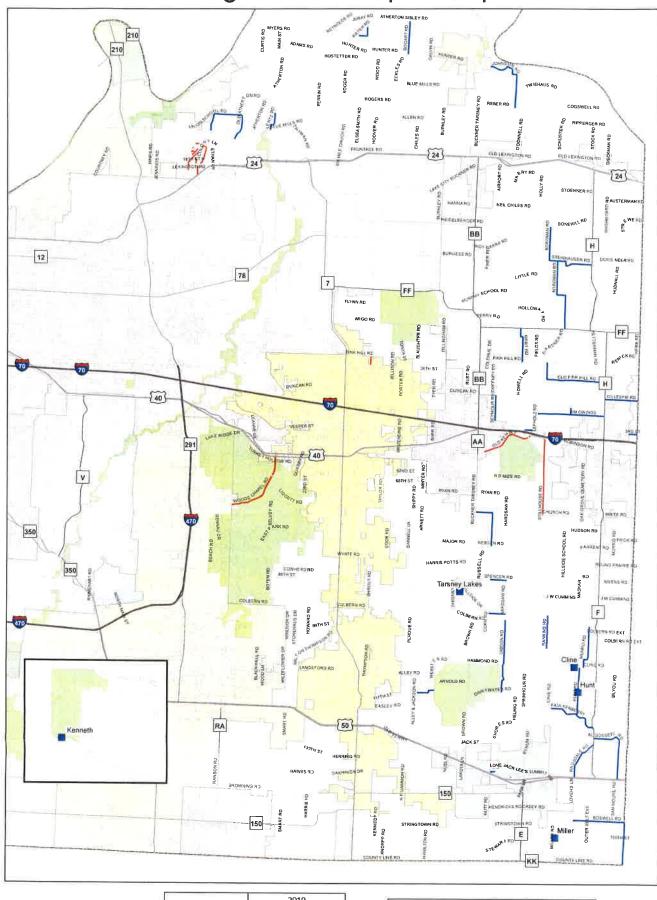
		INTY, MISSOURI			
	MBE/WBE/VBE	CONTRACT FORMS			
Contracting Department:		Date:			
Public Works, Engineering		1/16/2019			
Project Number:		Project Name:			
3223		2019 Pavement Maintenance Phase 1 Asphalt Overlay			
Estimated Contract Value	Proposed Solicitation Date	Proposed project Start Date	Estimated Contract End Date		
\$1,330,000	February 2018	May 2019	August 2018		
	ESTIMATED CO	ST BREAKDOWN			
Scopes of Work	Dollar Amount	No. of MBE Available	No. of WBE Available		
2" Recycled Asphalt Overlay (16,500 Tons)	\$1,000,000				
2" Cold Milling (160,000 SY)	\$300,000				
Force Account	\$30,000				
Add add'l pages if needed	(total must equal est. contract	:\$)			
	GOALS: COMPLIAN	ICE REVIEW OFFICE			
☐ Goals for the proje	ćt have been set at	8.22			
9.5	% MBE	1/17	% WBE		
9.5	% VBE	,			
☐ Goals for the proje	ct are waived because contract	t is:			
	☐ With another Gove				
☐ For real property					
☐ An emergency contract					
☐ For purposes of borrowing money, bonds or other notes					
☐ Insufficient in terms of MBE or WBE firms available					
1					
(signed) TMM (date) /-14-19					
CUP: COMPLIANCE REVIEW OFFICE					
To be completed after bidding in conjunction with review of CUP submitted by Contracting Dept.					
Proposed utilization matches goals set above					
☐ Proposed utilization differs from goals. This modification is acceptable					
MBE/WBE/VBE participation on this project will be:					
	% MBE		% WBE		
	% VBE	_			
Proposed utilization differs from goals. Modification is NOT acceptable					
Good faith effort documentation will be requested of Contractor.					
(Signed)	ul	(date)	/		

date)

Scope can electronally

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# 2019 Road Program and Capital Improvements





	2019	
Capital Projects	Design	Construction
Kenneth Bridge		x
Tarsney Lake Bridge		x
Hunt Bridge		×
Miller Bridge		x
Cline		x

Miles	Miles
2018	2019
31.8	35.3
15	8.4
23.8	21.5
	2018 31.8 15