

ANALYSIS OF BIDS
 JOB NO. FA0404 - OSAGE CREEK STR. & APPRS. (S)
 LETTING OF OCTOBER 14, 2009

QUANTITY	UNIT	ITEM	MANHATTAN ROAD & BRIDGE CO.	IOWA BRIDGE & CULVERT, LC	APAC-ARKANSAS, INC, MCCLINTON-ANCHOR DIV	AVG. OF LOW BIDS
1.00	L.S.	REMV.EXIST.BR.STR. (SITE 1)	14,000.00	13,651.57	12,390.00	13,347.19
542.00	CUYD	UNCLASS.EXCAV.FOR STRS-BR	60.00	232.00	106.00	132.67
418.70	CUYD	CLASS S CONCRETE - BRIDGE	584.00	535.00	619.80	579.60
420.70	CUYD	CLASS S(AE) CONCRETE - BRIDGE	560.00	560.00	603.90	574.63
33.80	GAL	CLASS 1 PROTECT.SURF.TREATMENT	60.00	81.55	97.00	79.52
157,600.00	LB	REINF.STEEL-BRIDGE (GR 60)	0.65	0.75	0.85	0.75
316.00	LF	STEEL PILING (HP 12X53)	60.00	100.00	172.50	110.83
295,190.00	LB	STR.ST.BM.SPANS (M270-GR50W)	1.52	1.40	1.48	1.47
25,418.00	CUIN	ELASTOMERIC BEARINGS	1.30	1.87	1.50	1.56
64.00	LF	ARM. JT W/NEOPRENE STRIP SEAL	50.00	181.62	182.75	138.12
1.00	EACH	BRIDGE NAME PLATE (TYPE C)	300.00	500.00	460.00	420.00
702.00	SQYD	FILTER BLANKET	3.28	2.50	4.75	3.51
388.00	CUYD	DUMPED RIPRAP	51.93	35.00	42.35	43.09
TOTAL AMOUNT BID FOR JOB			\$1,648,939.14	\$1,745,782.33	\$1,928,419.68	
TOTAL AMOUNT BID FOR BRIDGE			\$1,157,744.40	\$1,239,804.80	\$1,282,092.09	

BRIDGE ID	LENGTH	WIDTH	AREA (OUT-OUT)	NEW BRIDGE DESCRIPTION	EXISTING BRIDGE DESCRIPTION
04908	430.30	31.17	13,411.10	1A	1B
		A =	13,411.10		

1A 428'- CONT COMP W-BEAM UNIT (64'-75'-75'-75'-75'-64') ON HAMMERHEAD BENTS; BENTS 2-5 W/SPREAD FTGS; BENT 6 ON PILE FTG & STEEL PILE END BENTS.

1B #17800- 21.2' W X 120' L; CONSIST OF STEEL SPAN ARMY UNITS SUPPORTED BY CONC WALL ABUTMENTS AND BENTS.

OUT TO OUT COST (\$/SF)=	\$1,157,744.40	/A =	\$86.33	* FHWA COST (\$/SF)=	\$1,121,293.00	/A =	\$83.61
LESS REMOVAL / TEMP. BR.	(\$/SF)	=	\$ 1.05	EXISTING BR. REMOVAL (\$/SF)	=	\$5.51	
NET COST (\$/SF)		=	\$85.28	* DEDUCT REMOVAL, TEMP. BR., RIPRAP, & FILTER BLANKET COSTS			

FUNCTION CLASS - MAJOR COLLECTOR
 ON (07)

DESIGN SECTION - AMS