

STP-9350(2)

ANALYSIS OF BIDS  
 JOB NO. 100608 - PARK ST - HWY 90 (POCAHONTAS) (S)  
 LETTING OF 25FEB2009

QUANTITY	UNIT	ITEM	GARRY MEADOWS CONST. CO., INC.	CAMERON CONST.. CO., INC.	AVG. OF LOW BIDS
1.00	L.S.	MOD.EXIST.BR.SFR.(BR. NO.01871)	52,500.00	108,000.00	80,250.00
139.00	CUYD	UNCLAS.EXCAV.FOR STRS-BR	183.75	216.00	199.88
271.50	CUYD	CLASS S CONCRETE-BRIDGE	735.00	675.00	705.00
344.80	CUYD	CLASS S(AE) CONCRETE-BRIDGE	735.00	729.00	732.00
27.30	GAL	CLASS 1 PROTECT.SURF.TREATMENT	78.75	39.45	59.10
42,620.00	LB	REINF.STEEL-BRIDGE (GR 60)	1.05	1.30	1.18
82,010.00	LB	EPOXY COAT REINF STEEL (GR 60)	1.17	1.25	1.21
330.00	LF	STEEL PILING (HP 12X53)	84.00	108.00	96.00
120.00	LF	PREBORING	105.00	113.40	109.20
301.00	LF	METAL BR RAILING (TYPE H)	68.25	78.85	73.55
4.00	EACH	TRANS APPROACH RAILING	3,937.50	3,466.80	3,702.15
221,410.00	LB	STR.ST.BM.SPANS (M270-GR50)	2.21	1.95	2.08
110.70	TON	PAINTING STR STEEL	546.00	588.60	567.30
30,488.00	CUIN	ELASTOMERIC BEARINGS	2.20	2.05	2.13
149.00	LF	PERFORMED JOINT SEAL	105.00	48.60	76.80
1.00	EACH	BRIDGE NAME PLATE (TYPE D)	735.00	1,500.00	1,117.50
160.00	SOYD	FILTER BLANKET	5.25	5.00	5.13
105.00	CUYD	DUMPED RIPRAP	63.00	100.00	81.50
TOTAL AMOUNT BID FOR JOB			\$6,769,317.93	\$8,703,124.80	
TOTAL AMOUNT BID FOR BRIDGE			\$1,391,154.48	\$1,397,939.56	

BRIDGE ID	LENGTH	WIDTH	AREA (OUT-OUT)	NEW BRIDGE DESCRIPTION	EXISTING BRIDGE DESCRIPTION
07112	154.14	74.17	11,431.72	1A	1B
		A =		11,431.72	

1A 152' - CONT. COMP. W-BEAM UNIT (53' -56' -43') ON MULTI-COLUMN INT BENTS ON SPREAD FTGS & STEEL PILE STUB END BENTS.

1B #01871 - 13.2'-64.7'W X 135.4'-170.6'L, RC DECK GIRDERS & CONC ARCH SPAN ON CONC ABUTMENTS & COL ON SPD FTGS.  
 MODIFICATION COST OF HISTORICAL BRIDGE \$56,889.00. WILL BECOME PROPERTY OF THE CITY.

OUT TO OUT COST (\$/SF) = \$1,334,265.48 /A = \$116.72 \* FHWA COST (\$/SF) = \$1,311,060.48 /A = \$114.69  
 LESS REMOVAL / TEMP. BR. (\$/SF) = NA EXISTING BR. REMOVAL (\$/SF) = NA

NET COST (\$/SF) = \$116.72

\* DEDUCT REMOVAL, TEMP. BR., RIPRAP, & FILTER BLANKET COSTS  
 TRANS APPR RAILINGS

FUNCTION CLASS - MINOR ARTERIAL  
 ON (16)

DESIGN SECTION - AMS