BIM-B530 (203) & 9050

ANALYSIS OF BIDS
JOB NO. BB0613 - I-30 BINGHAM RD (S)
LETTING OF JULY 23, 2014

QUANITY	UNIT	ITEM	REDSTONE CONST. GROUP, INC.	MCGEORGE CONTRACT. CO., INC.	KIEWIT INFRASTR. SOUTH CO.	AVG OF LOW BIDS
0.00	LF	JOINT REHABILITATION (TYPE A)	0.00	0.00	0.00	0.00
9,048.00	SQYD	GROOVING	9.45	6.30	11.09	8.95
3,762.00	LF	CLASS 3 PROTECT.SURF.TREATMENT	8.40	13.02	9.85	10.42
7,000.00	LB	REINF.STEEL-BRIDGE (GR 60)	2.21	2.85	2.59	2.55
48.00	LF	ARM. JT W / NEOPRENE STRIP SEAL	341.25	1,052.19	400.16	597.87
338.00	LF	SILICONE JOINT SEALANT	5.00	61.02	43.10	36.37
9,676.20	SQYD	HYDRODEMOLITION	99.75	211.46	116.98	142.73
13,063.00	SQFT	BRIDGE DECK REPAIR	13.20	30.15	14.78	19.38
9,676.20	SQYD	VER.EARLY LATX MOD.CON.O/LAY.1-3/4" THICK	123.90	168.73	145.29	145.97
1.00	L.S.	MOD.OF EXISING BRIDGE STR. (BR.NO.)	107,800.00	134,834.05	200,000.00	147,544.68
1.00	L.S.	MOD.OF EXISING BRIDGE STR. (BR.NO.)	107,800.00	134,834.05	200,000.00	147,544.68
1.00	L.S.	MOD.OF EXISING BRIDGE STR. (BR.NO.)	60,500.00	107,086.06	100,000.00	89,195.35
469.42	CUYD	APPROACH SLABS	682.00	651.21	620.89	651.37
305.06	CUYD	APPROACH GUTTERS	735.00	775.25	922.21	810.82
84,265.00	LB	REINF.STEEL-RDWY (GR 60)	1.84	1.32	1.11	1.42
		TOTAL AMOUNT BID FOR JOB	$65,144,702.59	$75,174,550.26	$84,284,253.26	
		TOTAL AMOUNT BID FOR BRIDGE	**$3,462,669.27**	**$5,299,880.17**	**$4,086,473.33**	

BRIDGE ID	LENGTH	WIDTH	AREA (RDWY)	NEW BRIDGE DESCRIPTION	EXISTING BRIDGE DESCRIPTION
A3329	130.00	40.00	**5,200.00**	NA	1B
B3329	130.00	40.00	**5,200.00**	NA	2B
A2623	756.00	48.00	**36,288.00**	NA	3B
B2623	864.50	46.00	**39,767.00**	NA	4B
		A =	**86,455.00**		

1B THRU 4B HYDRODEMOLITION/OVERLAY TO BRIDGE DECKS.

BID COST OF HYDRO/OVERLAY $3,462,669.27
DEDUCT JOINT REHAB, REINF.STEEL, SIL.JOINT.SEAL.
BR.DECK REPAIR, LATEX MOD.CON. (VAR.DEPTH)
HYDRO/OVERLAY COST ($/SF) = **$2,281,186.53**
/A = **$26.39**

FHWA COST ($/SF) = $0.00 /A= $0.00
EXISTING BR. REMOVAL ($/SF) = $0.00

DEDUCT REMVL, TEMP BR, RIPRAP, FLTR BLNKT, SHORING
& TRANS APPR RAIL COSTS FROM FHWA COST.

FUNCTION CLASS - 01 & 11 PRINCIPAL ARTERIAL-INTERSTATE
ON NHS
DESIGN SECTION - CRE