MEMORANDUM

TO: Programs, Projects and Operations Subcommittee

FROM: Martin P. Cleveland and Dick Sklenar

SUBJECT: Elk Creek Channel Stabilization Project #3

DATE: October 29, 2008

The Papio-Missouri River Natural Resources District received and opened bids for the Elk Creek Channel Stabilization Project #3 on October 29, 2008, at 10:00 a.m.

There was one contractor, L.A. Carlson Contracting Inc. who submitted a bid of \$198,743.75. Attached are a bid summary, location map and typical repair cross-section. The bid has been reviewed by the NRD staff. L. A. Carlson Contracting Inc. satisfactorily completed nearby Elk Creek Channel Stabilization Project #2 (installing a sheet pile weir and rock riprap grade control structure in creek) for the District several years ago.

The project consists of repairing the right bank levee at 2 locations along Elk Creek where channel bank erosion has eroded the river bank levee slope. The project includes installing 8,600 cubic yards of embankment soil and 1,650 tons of rock riprap. This project was previously bid in September 2008 and one bid of \$264,070 was received from K&L Landscape. It was decided by the Board of Directors to rebid the project with hope of receiving more bids and possibly a lower cost. The Engineer's opinion of cost is \$166,821.

• It is Management's recommendation that the Subcommittee recommend to the Board of Directors that the bid submitted by L.A. Carlson Contracting for \$ 198,743.75 be accepted and they be awarded the contract for the Elk Creek Channel Stabilization Project #3.

ELK CREEK CHANNEL STABILIZATION PROJECT #3 BID SUMMARY BID OPENING: October 29, 2008 – 10:00 a.m.

BIDDER'S NAME

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LA Carlson Contracting	TOTAL COST	4,130.00	85,140.00	823.75	8237.50	64.267.50	10,000.00	6.625.00	14.045.00	5,475.00	PANNE COLOR	\$198 743 75*	Yes	LG Everist Inc.
	UNIT	5.90	9.90	32.95	32.95	38.95	10,000.00	1.25	2.65	2.50				
ENGINEER'S OPINION OF COST	TOTAL	2,800	68,800	875	8,750	57,750	7,200	2.628	11,448	6,570		\$166,821	TOTAL PRINCIPLE OF THE	days = FR
	UNIT	4	8	35	35	35	7,200	0.50	2.16	3.00		7		
	Estimated Quantities	700	8,600	25	250	1,650	1	5,300	5,300	2,190		To a series de la companya de la com		
	TIND	ζ	ζ	TON	TON	TON	ST	SQ YD	SQYD	SQ YD				
The state of the s	ITEM	EXCAVATION - CHANNEL	EMBANKMENT	SURFACING, DRIVEWAY	SURFACING, RIPRAP	ROCK RIPRAP (TYPE C)	MOBILIZATION	SEEDING AND FERTILIZING	EROSION CONTROL BLANKET	ENGINEERING FABRIC		TOTAL BID (1 THRU 9)	BID BOND (YES OR NO)	Riprap Source
Target House and Assessment Asses	ITEM NO.	-	2	က	4	5	9	7	8	6				

CY: Cubic Yards

LF: Linear Feet

LS: Lump Sum

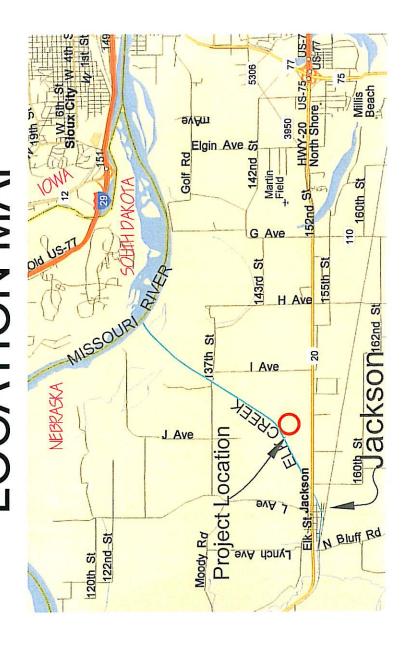
SF: Square Feet

SQ YD = Square Yard

* Apparent Low Bid

46108 MC:pb file 360

ELK CREEK CHANNEL STABILIZATION PROJECT # 3 LOCATION MAP



ELK CREEK-AREA 1 CENTER CROSS-SECTION

