

May 31, 2006

SUBJECT: FAS Route 929 Old Metropolis Road Project RS-929 (117) Section 02-00057-00-RS Johnson County Contract No 99253 Item 199 A June 16, 2006 Letting

TO PROSPECTIVE BIDDERS:

To clarify information it is necessary to revise the following:

Plans: Revised Plan Sheet 1 to reflect quantity change

Proposal: Revised Page 1 of Schedule of Prices to reflect quantity change

Prime contractors must utilize the enclosed material when preparing their bid and must include any Schedule of Prices changes in their bidding proposal. Bidders using computer-generated bids are cautioned to reflect any and all Schedule of Prices changes, if involved, into their computer programs.

Since the proposal sheets are printed back to back, bidders are cautioned to exercise care when inserting revised and/or added special provisions into their proposals.

Please call 217-782-7806 if any of the above-described material is not included in this transmittal.

Very truly yours,

Michael L. Hine Engineer of Design and Environment

Dalecheyou AE.

By: Ted B. Walschleger, P. E. Engineer of Project Management

ECMS002 DTGECM03 ECMR003 PAGE 1 RUN DATE - 05/30/06 RUN TIME - 180042	PROJECT NUMBER ROUTE 29/117/000 FAS 929	UNIT PRICE TOTAL PRICE DOLLARS [CENTS] DOLLARS [CENTS] DOLLARS [CENTS]											1 1 1 1 1 1 1 1 1 1 1 1 1 1				TOTAL \$
AENT OF TRANSPORTATION -E OF PRICES NUMBER - 99253	3ER RS-092	T DF QUANTITY -	$\left\langle \right\rangle$	TON 8,900.000 X	TON 174.000 X	LLON 2, 111.000 X	TDN 63.000 X	TON 7,406.000 X	EACH 8.000 X	_	FOOT 3,746.000 X		0	F00T 420.000 X	FOOT 65, 158.000 X	EACH 306.000 X	
#- C-99-534-04 ILLINOIS DEPARTN SCHEDUL 9-10131-0000 CONTRACT	NAME CODE DIST SECTION NUMBE 087 09 02-00057-00-RS 0	PAY ITEM DESCRIPTION MEA	BC SC SUPER "C" N70	CB	GG SURF CSE	T MATLS PR	AGG PR CT	AGGREGATE SHLDS B	TR BAR TRM T1 SPL TAN	GUARDRAIL REMOV	VERT ADJ OF GDRL TY A	MOBILIZATION	SIGN PANEL T1 S	TELES STL SIN SUPPORT	PAINT PVT MK LINE 4	RAISED REFL PAVT MKR	evised 5/30/06
STATE JOB PPS NBR -	COUNTY N JOHNSON	I T E M NUMBER	X4066416	X4066616	0200800	06001	06003	8101200	3100167	3200310	3300905	100100	72000100	2800100	3001110	3100100	

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NOTE: *** PLEASE TURN PAGE FOR IMPORTANT NOTES ***