

NOTICE TO CONTRACTORS

CALL ORDER F13
FEDERAL PROJECT NO. EACSTPE-3925(1)
EACSTPE-3925(2)
LOCATION: ON COUNTY A ROAD, NORTHEAST OF HUBBARD &
SOUTHWEST OF JACKSON.
COUNTIES: DAKOTA

The Nebraska Department of Roads will receive sealed bids for DAKOTA COUNTY in Room 104 of the Central Office Building at 1500 Hwy. 2 at Lincoln, until 1:30 P.M. on April 18, 2002. At that time the bids will be opened and read for GRAD CONC PAVE CULV

BIDDING PROPOSAL FORMS WILL BE ISSUED AND A CONTRACT AWARDED TO A CONTRACTOR WHO IS QUALIFIED FOR:

CONCRETE PAVEMENT

Length: 6.1 KILOMETERS

START DATE 07/29/02 WORKING DAYS 65

Price Range \$ 1,000,000 to \$ 3,000,000

THIS PROJECT CONTAINS A DBE GOAL OF 3.0 %.

Plans and specifications may be seen beginning March 26, 2002 at the Lincoln Central Office and April 01, 2002 at the District Engineer's Office at NORFOLK

Additional letting information may be found at the Nebraska Department of Roads' Web Site at <http://www.dor.state.ne.us/letting/>

Contractors must meet the provisions of the Fair Labor Standards Act of 1938 (52 Stat. 1060) as amended. The Secretary of Labor has determined minimum wage rates for this project. This contract is subject to the Work Hours Act of 1962, P.L. 87-581 and implementing regulations.

This project is subject to the provisions of the utilization of Disadvantaged Business Enterprises.

Prequalification for bidding is required by Nebraska Revised Statute 39-1351-R.R.S. 1943.

A Department of Roads' Bid Bond Form for 5% of the bid must be submitted with the proposal. The successful bidder will furnish bond for 100% of the contract.

The contractor, with regard to the work performed by it during the contract, shall not discriminate on the grounds of race, religion, sex, color, national origin, age or disability.

THE DEPARTMENT RESERVES THE RIGHT TO WAIVE ALL TECHNICALITIES AND REJECT ANY OR ALL BIDS.

DIRECTOR: JOHN L. CRAIG

DISTRICT ENGINEER: DONALD D. COOK

LIST OF PLANS

SHEET NO.
PROJECT NO. EACSTPE-3925(1)
1 TITLE PAGE
2T TYPICAL CROSS SECTIONS
2S SUMMARY OF QUANTITIES
2P1-2P3 PHASING
2L1 INTERSECTION GRADES & JOINTS
3 - 8 PLAN & PROFILES

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9 - 12 DRAINAGE STRUCTURE CROSS SECTIONS
 13 SPECIAL PLAN 1C APPROACH SLAB
 14 - 16 SPECIAL PLAN 2C 155 MM TO 405 MM
 CONCRETE PAVEMENT
 17 SPECIAL PLAN 3C LOCAL ROADS MAILBOX TURNOUT
 18 - 19 SPECIAL PLAN 4C MAILBOX SUPPORT POST
 20 SPECIAL PLAN 5C TYPICAL PAVEMENT MARKING PLAN
 R1 - R4 RIGHT-OF-WAY SHEETS
 X1 - X32 CROSS SECTIONS

STANDARD PLANS

M108 SUPERELEVATION PLAN FOR CONCRETE AND
 BITUMINOUS SURFACING
 M301 (3 SHEETS) PAVEMENT DETAILS
 M410 (2 SHEETS) FLARED END SECTIONS FOR CULVERT PIPES
 M425 COLLARS AND ELBOWS FOR CONCRETE PIPES
 M920 (2 SHEETS) TRAFFIC CONTROL
 M921 TRAFFIC CONTROL
 M923 TRAFFIC CONTROL--ROAD CLOSURE

PROJECT NO. EACSTPE-3925(2)

1 TITLE PAGE
 2T1 TYPICAL CROSS SECTIONS
 2S1 SUMMARY OF QUANTITIES
 2N1 GENERAL INFORMATION
 2P1-2P3 PHASING PLANS
 2L1 INTERSECTION GRADES & JOINTS
 3 - 7 PLAN & PROFILES
 8 - 10 DRAINAGE STRUCTURE CROSS SECTIONS
 11 SPECIAL PLAN 1C APPROACH SLAB
 12 - 14 SPECIAL PLAN 2C 155 MM TO 405 MM
 CONCRETE PAVEMENT
 15 SPECIAL PLAN 3C LOCAL ROADS MAILBOX TURNOUT
 16 - 17 SPECIAL PLAN 4C MAILBOX SUPPORT POST
 18 SPECIAL PLAN 5C TYPICAL PAVEMENT MARKING PLAN
 R1 - R3 RIGHT-OF-WAY SHEETS
 X1 - X38 CROSS SECTIONS

STANDARD PLANS

M108 SUPERELEVATION PLAN FOR CONCRETE AND
 BITUMINOUS SURFACING
 M301 (3 SHEETS) PAVEMENT DETAILS
 M410 (2 SHEETS) FLARED END SECTIONS FOR CULVERT PIPES
 M920 (2 SHEETS) TRAFFIC CONTROL
 M921 TRAFFIC CONTROL
 M923 TRAFFIC CONTROL--ROAD CLOSURE

PLANS (NOT INCLUDING CROSS SECTIONS OR STANDARDS)	56 SHEETS	\$11.20
CROSS SECTIONS {SHEETS X1 THRU X32 ON EACSTPE-3925(1) AND SHEETS X1 THRU X38 ON EACSTPE-3925(2)}	70 SHEETS	14.00
STANDARD PLANS	11 SHEETS	2.20

Quantities shown herein are FOR INFORMATION ONLY and
 should not be used for bidding purposes. The Department
 reserves the right to change these quantities without notice.

GROUP 1 GRADING

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COVER CROP SEEDING	14	ha
MOBILIZATION	LUMP	LUMP
GENERAL CLEARING AND GRUBBING	LUMP	LUMP
EXCAVATION (ESTABLISHED QUANTITY)	17,405	m3
WATER	3,030	kL
EARTHWORK MEASURED IN EMBANKMENT	45,700	m3
SALVAGING AND PLACING HYDRIC SOIL	1,700	m2
ABANDON WELLS	1	EACH
REMOVE ASPHALT SURFACE	200	m2
450 mm CMP FOR DRIVEWAY CULVERT PIPE	120	m
600 mm CMP FOR DRIVEWAY CULVERT PIPE	8	m
900 mm CMP FOR DRIVEWAY CULVERT PIPE	19	m
RELAYING DR CULV PIPE	5	m
900 mm METAL FLARED-END SECTION	4	EACH

GROUP 3 CONCRETE PAVEMENT

SEEDING, TYPE A	9	ha
SEEDING, TYPE B	4	ha
SEEDING, TYPE WETLAND	1	ha
MULCH	71	Mg
PERMANENT PAVEMENT MARKING PAINT	15,143	m
MOBILIZATION	LUMP	LUMP
GRAVEL SURFACE COURSE	523	m3
SPEC SURF CRSE FOR MAILBOX TURNOUTS	207	m2
MAILBOX POST	7	EACH
TIE BARS	12	EACH
CONC 47B-25 DRIVEWAY	925	m2
CONC 47B-HE-25 DRIVEWAY	234	m2
CONC FOR PVMT APPROACHES CLASS 47BD-30	184	m3
EPOXY COATED RE-STEEL FOR PVMT APPROACH	11,597	kg
CONC FOR HEADERS 47B-25	2	m3
205 mm CONC PVMT, 47B-25	39,865	m2
205 mm CONC PVMT 47B-HE-25	439	m2
CONC PVMT THICKNESS CORE	22	EACH
UNDERDRAIN HEADWALL	8	EACH
150mm NONPERF PIPE UNDERDRAIN	24	m
150mm PERFORATED PIPE UNDERDRAIN	350	m
PREP OF INTER & DRIVE	2,321	m2
WATER	930	kL
EARTH SHOULDER CONSTRUCTION	121	Stam
SUBGRADE PREPARATION	40,189	m2

GROUP 4 CULVERTS

MOBILIZATION	LUMP	LUMP
REMOVE HEADWALLS FROM CULV		1 EACH
EXC FOR PIPE, PIPE-ARCH CULV, AND HDWL	1,154	m3

GROUP 4 CULVERTS

600 mm REINFORCED CONCRETE PIPE	68	m
750 mm REINFORCED CONCRETE PIPE	33	m
900 mm REINFORCED CONCRETE PIPE	31	m
1200 mm REINFORCED CONCRETE PIPE	30	m
1800 mm REINFORCED CONCRETE PIPE	30	m
600 mm CONCRETE FLARED-END SECTION	10	EACH
750 mm CONCRETE FLARED-END SECTION	4	EACH
900 mm CONCRETE FLARED-END SECTION	4	EACH
1200 mm CONCRETE FLARED-END SECTION	3	EACH

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1800 mm CONCRETE FLARED-END SECTION	4 EACH
900 mm ROUND EQUIVALENT RCP	24 m
900 mm RND EQUIV CONCRETE FES	4 EACH

GROUP 10 GENERAL ITEMS

BARRICADE, TYPE III	2,042 BDAY
TYPE B HIGH INTENSITY WARNING LIGHT	500 LDAY
SIGN DAY	1,639 EACH
FIELD OFFICE	1 EACH
MOBILIZATION	LUMP LUMP
RENTAL OF TRACTOR & SCRAPER, F.O.	5 HOUR