

NOTICE TO CONTRACTORS

CALL ORDER 205
FEDERAL PROJECT NO. BR-275-7(185)
LOCATION: US-275/N-92, SOUTH OMAHA BRIDGE, NEBRASKA BRIDGE APPROACH.
COUNTIES: DOUGLAS

The Nebraska Department of Roads will receive sealed bids in Room 104 of the Central Office Building at 1500 Hwy. 2 in Lincoln, until 1:30 P.M. on September 13, 2007 . At that time the bids will be opened and read for GRAD BR GDRL ELEC

BIDDING PROPOSAL FORMS WILL BE ISSUED AND A CONTRACT AWARDED TO A CONTRACTOR WHO IS QUALIFIED FOR: BRIDGES
START DATE 10/15/2007 WORKING DAYS 958
Price Range \$ 10,000,000 to \$ 15,000,000
THIS PROJECT CONTAINS A DBE GOAL OF 4.0 %

Plans and specifications may be seen beginning August 09, 2007 at the Lincoln Central Office and August 13, 2007 at the District Engineer's Office at OMAHA
Additional letting information may be found at the Nebraska Department of Roads Web Site at <http://www.dor.state.ne.us/letting/>.

The State of Iowa contracting authority will issue an exemption certificate for the purchase or use of building materials, supplies and equipment that will be used in the performance of the construction contract, as provided by Iowa Code Sections 422.42(16), 422.42(17), and 422.47(5).

A BIDDER'S CONFERENCE WILL BE HELD IN THE AUDITORIUM AT THE NEBRASKA DEPARTMENT OF ROADS' CENTRAL OFFICE BUILDING, LOCATED AT 1500 NEBRASKA HWY. 2 IN LINCOLN. THE PURPOSE OF THIS CONFERENCE IS TO ALLOW BIDDERS TO ASK QUESTIONS CONCERNING THIS PROJECT AND RECEIVE ANSWERS TO THE QUESTIONS. ATTENDANCE AT THIS CONFERENCE IS STRONGLY ENCOURAGED.

TIME: 1:00 P.M. DATE: August 27, 2007

This project is funded under the Federal-Aid Highway Act, all appropriate Federal requirements will apply.

NOTICE TO BIDDERS

To be eligible for the award of this contract, bidders shall submit a completed bidding proposal for Call Order No. 200, {Project No. STP-275-7(184)} and Call Order No. 205, {Project No. BR-275-7(185)}. Award of Contract, if awarded, will be made on the combined bid for these call order nos. Separate contracts will be awarded for each Call Order Number. Please order plans and proposals accordingly.

INFORMATIONAL PROPOSAL		EACH	\$	5.00
PLANS (NOT INCLUDING CROSS SECTIONS OR STANDARDS)	329	SHEETS	\$	82.25
CROSS SECTIONS (SHEETS X1 THRU X9)	9	SHEETS	\$	2.25
STANDARD PLANS	10	SHEETS	\$	2.50

SHEET NO.

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2T1	TYPICAL CROSS SECTIONS
2S1-2S2	SUMMARY OF QUANTITIES
2K1-2K5	SUMMARY OF SOILS & GEOTECHNICAL INFORMATION
2A1-2A2	PHOTO MAPS
2H1-2H3	HORIZONTAL ALIGNMENT & CONTROL POINTS
2N1	GENERAL INFORMATION
2L1	REMOVALS
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5	PLAN SHEET--FENCING
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15	BRIDGE REMOVAL
16 - 148	SPECIAL PLAN 1 NU CONCRETE GIRDER BRIDGE STA. 126+74.77

149 - 302 SPECIAL PLAN 2 STEEL PLATE GIRDER BRIDGE
 STA. 126+74.77
 303 SPECIAL PLAN 1C GUARDRAIL PLAN--MISSOURI AVENUE
 304 - 306 SPECIAL PLAN 2C MSE WALL PLAN
 307 SPECIAL PLAN 3C PIER NO. 1 GRADING
 308 - 309 SPECIAL PLAN 4C TEMPORARY SILT CHECKS
 R1 - R4 RIGHT-OF-WAY SHEETS
 X1 - X9 CROSS SECTIONS

STANDARD PLANS

428-R3 CONCRETE PLUGS AND FIELD PIPE TAP DETAILS
 501-R4 (3 SHEETS) EROSION CONTROL
 502 SILT FENCE DETAILS
 920-R5 (2 SHEETS) TRAFFIC CONTROL, CONSTRUCTION AND MAINTENANCE
 921-R5 (2 SHEETS) TRAFFIC CONTROL, CONSTRUCTION AND MAINTENANCE
 923 TRAFFIC CONTROL--ROAD CLOSURE

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

MOBILIZATION	LUMP	LUMP
GENERAL CLEARING AND GRUBBING	LUMP	LUMP
WATER		177 MGAL
EARTHWORK MEASURED IN EMBANKMENT		12,653 CY
REMOVE MANHOLE		1 EACH
REMOVE	LUMP	LUMP
, SALVAGE AND RESET FENCE AND GATE		
GRAVEL SURFACE COURSE		720 TON
REMOVE SEWER PIPE		118 LF
CONCRETE FACE PANELS		11,378 SF
CONCRETE LEVELING PADS		986 LF
COPING		986 LF
SHORING FOR MSE STRUCTURES	LUMP	LUMP
47B-3000 CONC FOR PIPE PLUG		1 CY
30" CORRUGATED METAL PIPE		495 LF
ANTI-GRAFFITI COATING	LUMP	LUMP
6' WELDED WIRE FABRIC FENCE		590 LF
SELECT GRANULAR BACKFILL FOR MSE WALL		4,857 CY
SEEDING, TYPE B		1 ACRE
EROSION CONTROL, CLASS 1C		4,835 SY
MULCH		2 TON

GROUP 6 BRIDGE AT STA. 126+74.77

MOBILIZATION	LUMP	LUMP
CONC FOR PVMT APPROACHES CLASS 47BD-4000		269 CY
EPOXY COATED RE-STEEL FOR PVMT APPROACH		28,790 LB
REMOVE STRUCTURE		1 EACH
AT STA. 118+88		
ABUTMENT NO.1 EXCAVATION	LUMP	LUMP
PIER NO.1 EXCAVATION	LUMP	LUMP
PIER NO.2 EXCAVATION	LUMP	LUMP
PIER NO.3 EXCAVATION	LUMP	LUMP
PIER NO.4 EXCAVATION	LUMP	LUMP
PIER NO.5 EXCAVATION	LUMP	LUMP
PIER NO.6 EXCAVATION	LUMP	LUMP
PIER NO.8 EXCAVATION	LUMP	LUMP
DECK JOINT SEAL, TYPE IV		96 LF
EXPANSION BEARING, TFE TYPE		39 EACH
FIXED BEARING		137 EACH
47BD-4000 CONC FOR BRIDGE		8,522 CY
47BD-6000 CONC FOR BRIDGE		409 CY
PRECAST/PRESTRESSED CONC SUPERSTR	LUMP	LUMP
AT STA. 126+74.77		
STRUC STEEL FOR SUBSTRUCTURE		360 LB
STEEL DIAPHRAGM		61 EACH

GROUP 6 BRIDGE AT STA. 126+74.77

FLOOR DRAINS		35	EACH
EPOXY COATED RE-STEEL	1,715,715	LB	
SUBSURFACE DRAINAGE MATTING		125	SY
HP 14"X89# STEEL PILING	28,875	LF	
ROCK SOCKET		24	LF
5'6" DIAMETER			
DRILLED SHAFT	360	LF	
6'0" DIAMETER			
PEDESTRIAN BARRIER RAIL	1,540	LF	
DRAINAGE SYSTEM		7	EACH
AT STA. 126+74.77			
TEMP BRIDGE SHORING	LUMP	LUMP	
2" CONDUIT IN BRIDGE		3,085	LF
4" CONDUIT IN BRIDGE		9,085	LF
1 1/2" CONDUIT IN BRIDGE		4,600	LF
STRIP SEALS		124	LF
6' WELDED WIRE FABRIC FENCE		20	LF
8' WELDED WIRE FABRIC FENCE		1,523	LF
ARROW, PREF PVMT MRKING T-4 GROOVED		6	EACH
4" WHITE PREF PVMT MRKNG T-4 GROOVED		5,212	LF
GRANULAR BACKFILL		404	CY

GROUP 6A BRIDGE AT STA. 126+74.77

MOBILIZATION	LUMP	LUMP	
CONC FOR PVMT APPROACHES CLASS 47BD-4000		269	CY
EPOXY COATED RE-STEEL FOR PVMT APPROACH		28,790	LB
REMOVE STRUCTURE		1	EACH
AT STA. 118+88			
ABUTMENT NO.1 EXCAVATION	LUMP	LUMP	
DECK JOINT SEAL, TYPE IV		96	LF
EXPANSION BEARING, TFE TYPE		39	EACH
FIXED BEARING		137	EACH
47BD-4000 CONC FOR BRIDGE		7,577	CY
47BD-6000 CONC FOR BRIDGE		409	CY
PRECAST/PRESTRESSED CONC SUPERSTR	LUMP	LUMP	
AT STA. 126+74.77			
STRUC STEEL FOR SUBSTRUCTURE		360	LB
STEEL DIAPHRAGM		61	EACH
FLOOR DRAINS		35	EACH
EPOXY COATED RE-STEEL	1,647,130	LB	
SUBSURFACE DRAINAGE MATTING		125	SY
HP 14"X89# STEEL PILING		3,055	LF
ROCK SOCKET		115	LF
5'0" DIAMETER			
ROCK SOCKET		335	LF
5'6" DIAMETER			
ROCK SOCKET		36	LF
6'0" DIAMETER			
DRILLED SHAFT		255	LF
5'6" DIAMETER			
DRILLED SHAFT		1,943	LF
6'0" DIAMETER			
DRILLED SHAFT		276	LF
6'6" DIAMETER			
PEDESTRIAN BARRIER RAIL		1,540	LF
DRAINAGE SYSTEM		7	EACH
AT STA. 126+74.77			
TEMP BRIDGE SHORING	LUMP	LUMP	
2" CONDUIT IN BRIDGE		3,085	LF
4" CONDUIT IN BRIDGE		9,085	LF
1 1/2" CONDUIT IN BRIDGE		4,600	LF
STRIP SEALS		124	LF
6' WELDED WIRE FABRIC FENCE		20	LF
8' WELDED WIRE FABRIC FENCE		1,523	LF
ARROW, PREF PVMT MRKING T-4 GROOVED		6	EACH
4" WHITE PREF PVMT MRKNG T-4 GROOVED		5,212	LF
GRANULAR BACKFILL		404	CY

GROUP 6B BRIDGE AT STA. 126+74.77

MOBILIZATION	LUMP	LUMP
CONC FOR PVMT APPROACHES CLASS 47BD-4000		269 CY
EPOXY COATED RE-STEEL FOR PVMT APPROACH		28,790 LB
REMOVE STRUCTURE		1 EACH
AT STA. 118+88		
ABUTMENT NO.1 EXCAVATION	LUMP	LUMP
PIER NO.1 EXCAVATION	LUMP	LUMP
PIER NO.2 EXCAVATION	LUMP	LUMP
PIER NO.3 EXCAVATION	LUMP	LUMP
PIER NO.4 EXCAVATION	LUMP	LUMP
PIER NO.5 EXCAVATION	LUMP	LUMP
PIER NO.6 EXCAVATION	LUMP	LUMP
PIER NO.8 EXCAVATION	LUMP	LUMP
DECK JOINT SEAL, TYPE IV		96 LF
EXPANSION BEARING, TFE TYPE		58 EACH
FIXED BEARING		48 EACH
47BD-4000 CONC FOR BRIDGE		8,035 CY
STEEL SUPERSTRUCTURE	LUMP	LUMP
AT STA. 126+74.77		
STRUC STEEL FOR SUBSTRUCTURE		360 LB
STEEL DIAPHRAGM		61 EACH
FLOOR DRAINS		35 EACH
EPOXY COATED RE-STEEL		1,456,160 LB
SUBSURFACE DRAINAGE MATTING		124 SY
HP 14"X89# STEEL PILING		25,235 LF
ROCK SOCKET		24 LF
5'0" DIAMETER		
DRILLED SHAFT		360 LF
5'6" DIAMETER		
PEDESTRIAN BARRIER RAIL		1,540 LF
DRAINAGE SYSTEM		7 EACH
AT STA.126+74.77		
TEMP BRIDGE SHORING	LUMP	LUMP
2" CONDUIT IN BRIDGE		3,085 LF
4" CONDUIT IN BRIDGE		9,085 LF
1 1/2" CONDUIT IN BRIDGE		4,600 LF
STRIP SEALS		124 LF
6' WELDED WIRE FABRIC FENCE		20 LF
8' WELDED WIRE FABRIC FENCE		1,523 LF
ARROW, PREF PVMT MRKNG T-4 GROOVED		6 EACH
4" WHITE PREF PVMT MRKNG T-4 GROOVED		5,212 LF
GRANULAR BACKFILL		390 CY

GROUP 6C BRIDGE AT STA. 126+74.77

MOBILIZATION	LUMP	LUMP
CONC FOR PVMT APPROACHES CLASS 47BD-4000		269 CY
EPOXY COATED RE-STEEL FOR PVMT APPROACH		28,790 LB
REMOVE STRUCTURE		1 EACH
AT STA. 118+88		
ABUTMENT NO.1 EXCAVATION	LUMP	LUMP
DECK JOINT SEAL, TYPE IV		96 LF
EXPANSION BEARING, TFE TYPE		58 EACH
FIXED BEARING		48 EACH
47BD-4000 CONC FOR BRIDGE		7,216 CY
STEEL SUPERSTRUCTURE	LUMP	LUMP
AT STA. 126+74.77		
STRUC STEEL FOR SUBSTRUCTURE		360 LB
STEEL DIAPHRAGM		61 EACH
FLOOR DRAINS		35 EACH
EPOXY COATED RE-STEEL		1,370,130 LB
SUBSURFACE DRAINAGE MATTING		124 SY
HP 14"X89# STEEL PILING		2,935 LF
ROCK SOCKET		265 LF
5'0" DIAMETER		
ROCK SOCKET		221 LF

GROUP 6C BRIDGE AT STA. 126+74.77

5'6" DIAMETER DRILLED SHAFT		1,548 LF
5'6" DIAMETER DRILLED SHAFT		926 LF
6'0" DIAMETER PEDESTRIAN BARRIER RAIL		1,540 LF
DRAINAGE SYSTEM		7 EACH
TEMP BRIDGE SHORING	LUMP	LUMP
2" CONDUIT IN BRIDGE		3,085 LF
4" CONDUIT IN BRIDGE		9,085 LF
1 1/2" CONDUIT IN BRIDGE		4,600 LF
STRIP SEALS		124 LF
6' WELDED WIRE FABRIC FENCE		20 LF
8' WELDED WIRE FABRIC FENCE		1,523 LF
ARROW, PREF PVMT MRKNG T-4 GROOVED		6 EACH
4" WHITE PREF PVMT MRKNG T-4 GROOVED		5,212 LF
GRANULAR BACKFILL		390 CY

GROUP 6D BRIDGE AT STA. 126+80.00

MOBILIZATION	LUMP	LUMP
REMOVE STRUCTURE AT STA. 126+80		1 EACH

GROUP 7 GUARDRAIL

MOBILIZATION	LUMP	LUMP
IMPACT ATTENUATOR		1 EACH

GROUP 8B ELECTRICAL

MOBILIZATION	LUMP	LUMP
ST LIGHT UNIT SL-S-40-1-0.25		18 EACH
LUMINAIRE, TYPE WL-100		4 EACH
STREET LIGHT CABLE, NO. 2 USE		8,310 LF
STREET LIGHT CABLE, NO. 6 BARE		6,839 LF
STREET LIGHT CABLE, NO. 6 USE		4,288 LF
STREET LIGHT CABLE, NO. 8 USE		4,855 LF

GROUP 10 GENERAL ITEMS

SIGN DAY		6,706 EACH
FLAGGING		1,000 DAY
FIELD OFFICE		1 EACH
TRAINING		3,000 HOUR
MOBILIZATION	LUMP	LUMP
RENTAL OF LOADER, FULLY OPERATED		40 HOUR
RENTAL OF MOTOR GRADER, FULLY OPERATED		40 HOUR
RENTAL OF DUMP TRUCK, FULLY OPERATED		40 HOUR
RENTAL OF SKID LOADER, FULLY OPERATED		40 HOUR
TEMPORARY SILT CHECK		2,000 LF
TEMPORARY SILT FENCE		2,000 LF
TEMPORARY EARTH CHECK		1,000 LF