



# North Dakota Department of Transportation

Grant Levi, P.E.  
Director

Doug Burgum  
Governor

March 10, 2017

## ADDENDUM 3 – JOB 33

TO: All prospective bidders on project SOIB-CPU-TRP-4-083(130)920, Job No. 33  
scheduled for the March 17, 2017 bid opening.

The following plan and request for proposal revisions shall be made:

Plan Revisions:

**Remove and replace sheets 8-3 with the enclosed sheets revised 3/10/17.**

Sheet 8-3:

Item 704 1500 OBLITERATION OF PAVEMENT MARKING, quantity increased from  
3186 to 4343 SF.

Request for Proposal Revisions:

**Remove and replace page 10 and 18 of 19 of the Proposal pages located at the beginning of  
the Request for Proposal, with the enclosed page revised 3/10/2017.**

Page 10 of 19:

Item 704 1500 OBLITERATION OF PAVEMENT MARKING, quantity increased from  
3186 to 4343 SF.

Page 18 of 19:

The Completion Date has been revised.

This addendum is to be incorporated into the bidder's proposal for this project.  
AASHTOWare Project Bids files should be updated by downloading the addendum file from the  
Bid Express on-line bidding exchange at <http://www.bidx.com/> and load it into the  
AASHTOWare Project Bids program.

For  
CAL J. GENDREAU – CONSTRUCTION SERVICES ENGINEER  
80:plm  
Enclosure

BID ITEMS

Project: SOIB-CPU-TRP-4-083(130)920 (PCN-20749)

**Bidder must type or neatly print unit prices in numerals, make extensions for each item, and total. Do not carry unit prices further than three (3) decimal places.**

Item No.	Spec No.	Code No.	Description	Unit	Approx. Quantity	Unit Price		Amount	
						\$\$\$\$	000	\$\$\$\$	00
081	704	1060	DELINEATOR DRUMS	EA	201.				
082	704	1067	TUBULAR MARKERS	EA	130.				
083	704	1080	STACKABLE VERTICAL PANELS	EA	152.				
084	704	1081	VERTICAL PANELS-BACK TO BACK	EA	10.				
085	704	1500	OBLITERATION OF PAVEMENT MARKING	SF	4,343.				
086	706	0400	FIELD OFFICE	EA	1.				
087	706	0500	AGGREGATE LABORATORY	EA	1.				
088	706	0550	BITUMINOUS LABORATORY	EA	1.				
089	706	0600	CONTRACTOR'S LABORATORY	EA	1.				
090	708	1531	INLET PROTECTION-FIBER ROLL 12IN	EA	12.				
091	708	1533	REMOVAL INLET PROTECTION-FIBER ROLL 12IN	EA	8.				
092	708	1540	INLET PROTECTION-SPECIAL	EA	4.				
093	708	1541	REMOVE INLET PROTECTION-SPECIAL	EA	4.				
094	709	0100	GEOSYNTHETIC MATERIAL TYPE G	SY	22,629.				
095	709	0105	GEOSYNTHETIC MATERIAL TYPE GT	SY	22,315.				
096	709	0151	GEOSYNTHETIC MATERIAL TYPE R1	SY	21,193.				

**Project:** SOIB-CPU-TRP-4-083(130)920 (PCN-20749)

**Type of Work:** GRADING, SURFACING, STRUCTURES, LIGHTING, MARKING, & INCIDENTALS

**County:** WARD

**Length:** 2.3400 Miles

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**TIME FOR COMPLETION:**

The undersigned Bidder agrees, if awarded the contract, to prosecute the work with sufficient forces and equipment to complete the contract work within the allowable time specified as follows:

**WORKING DAY CONTRACT:** NA working days are provided. The Department will begin charging working days beginning NA or the date work begins on the project site, whichever is earlier.

**CALENDAR DAY CONTRACT:** NA calendar days are provided. The completion date will be determined by adding NA calendar days to NA or the date work begins on the project site, whichever is earlier.

**COMPLETION DATE CONTRACT** The project completion date is 10/13/2018 \*. The Department provides a minimum of NA working days. The Department will begin charging working days beginning NA or the date work begins on the project site, whichever is earlier.

**\*REFER TO SP 418(14) FOR WINTER SUSPENSION REQUIREMENTS. PHASE 2A FROM APPROXIMATELY STA 50+50 TO STA 60+50 FOR THE SW RAMP TIE-IN SHALL BE COMPLETED WITHIN 21 CALENDAR DAYS ONCE WORK BEGINS. PHASE 2B FROM APPROXIMATELY STA 56+50 TO STA 65+50 FOR THE SE RAMP AND MAINLINE ROADWAY TIE-INS SHALL BE COMPLETED WITHIN 14 CALENDAR DAYS ONCE WORK BEGINS. ALL WORK IN THE AREAS DEFINED HEREIN FOR PHASE 2A AND 2B SHALL BE COMPLETED IN ORDER TO PROVIDE FOR THE SAFE AND CONVENIENT USE OF THE TRAVELING PUBLIC. FINAL COMPLETION FOR ALL WORK ON THE PROJECT SHALL BE OCTOBER 13, 2018. LIQUIDATED DAMAGES SHALL BE CHARGED AS FOLLOWS:**

**FAILURE TO MEET WINTER SUSPENSION REQUIREMENTS AS DEFINED IN SP 418(14) SHALL BE CHARGED AT A RATE OF \$5,000 PER CALENDAR DAY UNTIL CONDITIONS ARE MET.  
FAILURE TO COMPLETE THE PORTION OF PHASE 2A WORK AS DEFINED HEREIN WITHIN 21 CALENDAR DAYS SHALL BE CHARGED AT A RATE OF \$1,500 PER CALENDAR DAY UNTIL COMPLETED.  
FAILURE TO COMPLETE THE PORTION OF PHASE 2B WORK AS DEFINED HEREIN WITHIN 14 CALENDAR DAYS SHALL BE CHARGED AT A RATE OF \$1,500 PER CALENDAR DAY UNTIL COMPLETED.  
FAILURE TO COMPLETE ALL WORK BY OCTOBER 13, 2018 SHALL BE CHARGED IN ACCORDANCE WITH SECTION 108.07 B OF THE STANDARD SPECIFICATIONS UNTIL COMPLETED.**

# ESTIMATE OF QUANTITIES

STATE	PROJECT NO.	SECTION NO.	SHEET NO.
<b>ND</b>	SOIB-CPU-TRP-4-083(130)920	<b>8</b>	<b>3</b>

REVISED 03/10/2017

SPEC	CODE	ITEM DESCRIPTION	UNIT	SOIB NW BYPASS_& 21ST NDDOT	CPU 100%_CITY COSTS	TRP GEOGRID	TOTAL
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612	0115	REINFORCING STEEL-GRADE 60	LBS	79,570			79,570
612	0116	REINFORCING STEEL-GRADE 60-EPOXY COATED	LBS	347,194			347,194
616	0360	STRUCTURAL STEEL	LBS	4,836			4,836
622	0010	STEEL H-PILE TIPS HP 14 X 102	EA	39			39
622	0012	STEEL H-PILE TIPS 10 X 42	EA	20			20
622	0014	STEEL H-PILING POINTS 12 X 53	EA	28			28
622	0020	STEEL PILING HP 10 X 42	LF	5,540			5,540
622	0040	STEEL PILING HP 12 X 53	LF	3,780			3,780
622	0060	STEEL PILING HP 14 X 73	LF	1,040			1,040
622	0070	STEEL PILING HP 14 X 102	LF	4,680			4,680
624	0123	PEDESTRIAN RAILING	LF	349			349
624	0151	RAILING	LF	349			349
702	0100	MOBILIZATION	L SUM	0.95	0.05		1
704	0100	FLAGGING	MHR	6,000			6,000
704	1000	TRAFFIC CONTROL SIGNS	UNIT	3,718	466		4,184
704	1052	TYPE III BARRICADE	EA	40	16		56
704	1060	DELINEATOR DRUMS	EA	196	5		201
704	1067	TUBULAR MARKERS	EA	119	11		130
704	1080	STACKABLE VERTICAL PANELS	EA	107	45		152
704	1081	VERTICAL PANELS-BACK TO BACK	EA	10			10
704	1500	OBLITERATION OF PAVEMENT MARKING	SF	4,343			4,343
706	0400	FIELD OFFICE	EA	0.95	0.05		1
706	0500	AGGREGATE LABORATORY	EA	0.95	0.05		1
706	0550	BITUMINOUS LABORATORY	EA	0.95	0.05		1
706	0600	CONTRACTOR'S LABORATORY	EA	0.95	0.05		1
708	1531	INLET PROTECTION-FIBER ROLL 12IN	EA	8	4		12
708	1533	REMOVAL INLET PROTECTION-FIBER ROLL 12IN	EA	4	4		8
708	1540	INLET PROTECTION-SPECIAL	EA		4		4
708	1541	REMOVE INLET PROTECTION-SPECIAL	EA		4		4
709	0100	GEOSYNTHETIC MATERIAL TYPE G	SY			22,629	22,629
709	0105	GEOSYNTHETIC MATERIAL TYPE GT	SY			22,315	22,315
709	0151	GEOSYNTHETIC MATERIAL TYPE R1	SY	16,072	5,121		21,193