NOTICE TO BIDDERS
BID OPENING OF December 11, 2026

North Dakota Department of Transportation
Construction Services Division
608 East Boulevard Avenue
Bismarck, ND 58505-0700
Telephone (701)328-2563
Website http://www.dot.nd.gov/

The North Dakota Department of Transportation (NDDOT) will receive electronic bids for the project(s) listed in this notice until 09:30AM, December 11, 2026. Electronic bids will be received through the Bid Express online bid exchange service at www.bidx.com.

Bid documents such as the Bidder's Proposal, plans, cross-sections and other related bid documents are available for viewing and downloading on the NDDOT's website at the following web address; http://www.dot.nd.gov/dotnet/eplans/default.aspx. The bid documents are also available for viewing at the Construction Services Division, NDDOT building in Bismarck, ND.

Job	Project Number	Length	Type	Location	Time	Bid Range
22888	HEN-X-XB-8-029(200)069	7.8180	HIGH TENSION CABLE MEDIAN BARRIER, FORESLOPE FLATTENING & INCIDENTALS	CASS CO; I-29, NEAR CMC 0928 N TO NEAR CMC 0918	October 02, 2027	$1,500,001 to $2,000,000
22938	NDS-NH-5-200(034)150	1.3770	LIGHTING, BIKEWAY/WALKWAY, PEDESTRIAN BOX CULVERT	MERCER CO; ND 200, MAIN ST E TO 0.5 MI W OF AIRPORT RD (HAZEN GOLF COURSE)	October 16, 2027	$2,500,001 to $3,000,000
23272	X-XB-1-049(031)036	11.8630	MILLING, HMA, WIDENING, PIPE REPLACEMENTS, PIPE EXTENSIONS, GUARDRAIL	GRANT CO; ND 49, JCT ND 21 (ELGIN) N TO JCT CMC 1912	October 16, 2027	$13,000,001 to $14,500,000
23344	IM-XB-2-094(186)217	0.3790	GRADING, AGGREGATE BASE, HMA PAVEMENT, STRUCTURE REMOVAL AND REPLACEMENT, SIGNING, PAVEMENT MARKING, AND GUARDRAIL	KIDDER CO; I-94, JCT 42ND AVE SE 2 MI E OF TAPPEN	October 16, 2027	$5,500,001 to $6,000,000
23495	SS-ARP-9-999(488)	3.6430	GRADING, STREAM MITIGATION, AND INCIDENTALS	MCKENZIE CO; SAND CREEK, NEAR CMC 2702 3 MI W OF ND 1806 (STREAM MITIGATION BANK - MCKENZIE COUNTY)	December 01, 2028	$1,500,001 to $2,000,000

NOTICE TO BIDDERS (continued)

1. Prequalification is required for all bidders submitting a bidding proposal form. Prequalification is required annually. Prequalified contractors who wish to renew their prequalification must submit a complete "Contractor's Prequalification Statement" by July 1 of each calendar year. Bidders who are not currently prequalified must submit a complete "Contractor's Prequalification Statement" at least 10 business days prior to the date of the bid opening. Information is available from the Construction Services Division of the North Dakota Department of Transportation.

2. Contractor's License--A contractor is not required to have a license from the state of North Dakota before bidding on any project, however, no contract will be awarded unless said contractor holds a current North Dakota license in the class within which the value of the contract falls.

3. A bid guarantee is required by Section 24-02-20, NDCC. The bid guarantee may be a bid bond equal to 10 percent of the full amount of the bid or a cashier's check of the bidder on a solvent bank equal to 5 percent of the bid. Bid bond shall be on the department form SFN 14196. Prior arrangements may be made with the department to file bid guarantees in advance.

4. Foreign corporation bidders are required, by Section 10-22-01, NDCC, to file, with the secretary of state, a notice of intention to do business in the state.

5. In-State Contractor Preference--Section 44-08-01 of the NDCC provides a preference for in-state bidders, which is equal to the preference given or required by the state of the nonresident bidder. This preference is given only on non-federal aid projects.

6. The Plan Holders List can be obtained from the NDDOT website at www.dot.nd.gov/.

7. The Department of Transportation and all bidders are obligated to affirmatively ensure that in any contract entered into pursuant to this advertisement, minority or women's business enterprises will be afforded a full opportunity to participate and to submit bids in response to this invitation and will not be discriminated against on the grounds of race, religion, color, sex, age, or national origin in consideration for an award. Where applicable the contractor must fulfill all special provision requirements for utilization of Disadvantaged Business Enterprises.

8. Contractors are required to meet the provisions of the Contract Work Hours and Safety Standards Act on the federal aid projects, are required to meet the Fair Labor Standards Act on all projects, and are required to pay any minimum wage rates set forth in the proposal form.

9. The right is reserved to reject any and all proposals, to waive technicalities, or to accept such as may be determined to be for the best interests of the state.

10. Bidders are advised that signature on this Proposal Form or on a Request to Sublet Form certifies that the company or any person associated therewith is not currently under suspension, debarment, voluntary exclusion, or determination of ineligibility by any federal agency; has not been suspended, debarred, voluntarily excluded, or determined ineligible by any federal agency within the past three years; and has not been indicted, convicted, or had a civil judgment rendered against it by a court of competent jurisdiction in any matter involving fraud or official misconduct within the past three years.

NORTH DAKOTA
DEPARTMENT OF TRANSPORTATION



Ronald J. Henke, P.E., Director

22888 FEDERAL AID PROJECT NUMBER HEN-X-XB-8-029(200)069

PROPOSED WORK CONSISTS OF 7.8180 MILES OF HIGH TENSION CABLE MEDIAN BARRIER, FORESLOPE FLATTENING & INCIDENTALS
LOCATED I-29, NEAR CMC 0928 N TO NEAR CMC 0918
AND INVOLVES APPROXIMATELY:
1 L SUM CONTRACT BOND; 559 CY TOPSOIL; 1006 CY TOPSOIL-IMPORTED; 329 CY BORROW-EXCAVATION; 6.55 ACRE SEEDING CLASS II; 6.55 ACRE TEMPORARY COVER CROP; 13.1 ACRE STRAW MULCH; 640 LF FIBER ROLLS 12IN; 320 LF REMOVE FIBER ROLLS 12IN; 1 L SUM MOBILIZATION; 275 MHR FLAGGING; 2436 UNIT TRAFFIC CONTROL SIGNS; 2 EA TYPE III BARRICADE; 78 EA DELINEATOR DRUMS; 225 EA TUBULAR MARKERS; 2 EA SEQUENCING ARROW PANEL-TYPE C; 39157 LF HIGH TENSION CABLE GUARDRAIL; 22 EA HIGH TENSION CABLE ANCHOR ASSEMBLY.
*** END OF PROJECT 22888***

22938 FEDERAL AID PROJECT NUMBER NDS-NH-5-200(034)150

PROPOSED WORK CONSISTS OF 1.3770 MILES OF LIGHTING, BIKEWAY/WALKWAY, PEDESTRIAN BOX CULVERT
LOCATED ND 200, MAIN ST E TO 0.5 MI W OF AIRPORT RD (HAZEN GOLF COURSE)
AND INVOLVES APPROXIMATELY:
1 L SUM CONTRACT BOND; 1 L SUM CLEARING & GRUBBING; 129 SY REMOVAL OF CONCRETE PAVEMENT; 14 LF REMOVAL OF CURB & GUTTER; 188 SY REMOVAL OF BITUMINOUS SURFACING; 1092 TON REMOVAL OF PAVEMENT; 1 EA REMOVAL OF END SECTION-ALL TYPES & SIZES; 438 LF REMOVE EXISTING FENCE; 2597 CY COMMON EXCAVATION-TYPE A; 1531 CY TOPSOIL; 1 EA BOX CULVERT EXCAVATION; 1925 CY FOUNDATION FILL; 140 CY BOX CULVERT FOUNDATION AGGREGATE; 1 EA FOUNDATION PREPARATION-BOX CULVERT; 98 M GAL WATER; 2.13 ACRE SEEDING CLASS II; 2.13 ACRE TEMPORARY COVER CROP; 4.26 ACRE HYDRAULIC MULCH; 60 SY ECB TYPE 2; 3556 LF FIBER ROLLS 12IN; 1851 LF REMOVE FIBER ROLLS 12IN; 70 LF FIBER ROLLS 20IN; 30 LF REMOVE FIBER ROLLS 20IN; 1509 TON AGGREGATE BASE COURSE CL 5; 525 TON SUPERPAVE FAA 43; 11 EA CORED SAMPLE; 146 CY CLASS AE-3 CONCRETE-BOX CULVERT; 30711 LBS REINFORCING STEEL-GRADE 60-BOX CULVERT; 53 LF PEDESTRIAN FENCE; 1 L SUM MOBILIZATION; 700 MHR FLAGGING; 2958 UNIT TRAFFIC CONTROL SIGNS; 1 EA ATTENUATION DEVICE-TYPE B-45; 10 EA TYPE III BARRICADE; 6 EA SIDEWALK BARRICADE; 195 LF PEDESTRIAN WALKWAY; 64 EA DELINEATOR DRUMS; 92 EA TUBULAR MARKERS; 71 EA STACKABLE VERTICAL PANELS; 1740 SF OBLITERATION OF PAVEMENT MARKING; 1 EA TEMPORARY CURB RAMP; 360 LF STATE FURNISHED MEDIAN BARRIER; 1 EA AGGREGATE LABORATORY; 1 EA BITUMINOUS LABORATORY; 1 EA CONTRACTOR'S LABORATORY; 210 SY GEOSYNTHETIC MATERIAL TYPE G; 112 LF PIPE CONDUIT 24IN-APPROACH; 28 LF PIPE CONDUIT 48IN; 82 LF PIPE CONDUIT 24IN-JACKED OR BORED; 4 LF PIPE CORR STEEL .064IN 48IN; 1 EA FLAP GATE 24IN; 6 EA RIGHT OF WAY MARKERS; 6 EA IRON PIN R/W MONUMENTS; 1 EA MANHOLE 108IN; 7.72 LF MANHOLE RISER 108IN; 14 LF CURB & GUTTER-TYPE I; 1319 SY SIDEWALK CONCRETE 4IN; 1 EA SIDEWALK TRENCH DRAIN; 36 SF DETECTABLE WARNING PANELS; 599 LF FENCE WOVEN WIRE; 4 EA FENCE TERMINAL; 1 EA CORNER ASSEMBLY-WOOD POST; 1 EA CORNER ASSEMBLY WOVEN WIRE; 17 SF FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING; 3 SF FLAT SHEET FOR SIGNS-TYPE IV REFL SHEETING; 2 EA DELINEATORS-TYPE A-DOUBLE SIDED; 53 LF STEEL GALV POSTS-TELESCOPING PERFORATED TUBE; 2 EA RESET SIGN PANEL; 1 EA REMOVE SIGN FOUNDATION; 869 LF EPOXY PVMT MK 12IN LINE; 128 SF EPOXY PVMT MK MESSAGE; 7250 LF EPOXY PVMT MK 6IN LINE; 60 LF EPOXY PVMT MK 24IN LINE; 1 EA LIGHTING SYSTEM A; 1 EA RELOCATE LIGHT STANDARD; 1 EA REMOVE FLASHING BEACON SYSTEM; 2 EA SHORING; 1 EA TRASH RECEPTACLE.
*** END OF PROJECT 22938***

23272 FEDERAL AID PROJECT NUMBER X-XB-1-049(031)036

PROPOSED WORK CONSISTS OF 11.8630 MILES OF MILLING, HMA, WIDENING, PIPE REPLACEMENTS, PIPE EXTENSIONS, GUARDRAIL
LOCATED ND 49, JCT ND 21 (ELGIN) N TO JCT CMC 1912
AND INVOLVES APPROXIMATELY:
1 L SUM CONTRACT BOND; 1 L SUM E-TICKETING; 1 L SUM CLEARING & GRUBBING; 2 EA REMOVAL OF STRUCTURE; 10252 TON REMOVAL OF

BITUMINOUS SURFACING; 15 EA REMOVAL OF END SECTION-ALL TYPES & SIZES; 1834 LF REMOVAL OF CULVERTS-ALL TYPES & SIZES; 1122 LF REMOVE EXISTING FENCE; 13312 CY COMMON EXCAVATION-TYPE B; 99804 CY TOPSOIL; 1412 CY COMMON EXCAVATION-SUBCUT; 167635 CY BORROW-EXCAVATION; 2355 TON SUBCUT AGGREGATE; 4333 M GAL WATER; 121.8 ACRE SEEDING CLASS II; 121.8 ACRE TEMPORARY COVER CROP; 243.6 ACRE SOIL STABILIZATION; 37105 SY ECB TYPE 3; 196 CY RIPRAP GRADE III; 10943 LF SILT FENCE UNSUPPORTED; 10943 LF REMOVE SILT FENCE UNSUPPORTED; 20937 LF FIBER ROLLS 12IN; 7261 LF REMOVE FIBER ROLLS 12IN; 218 LF FLOTATION SILT CURTAIN; 218 LF REMOVE FLOTATION SILT CURTAIN; 71762 TON AGGREGATE BASE COURSE CL 5; 29845 GAL TACK COAT; 16308 GAL PRIME COAT; 9615 TON MILLING PAVEMENT SURFACE; 39691 TON RAP - SUPERPAVE FAA 42; 378 EA CORED SAMPLE; 1784 TON PG 58H-34 ASPHALT CEMENT; 171.2 SY BRIDGE APPROACH SLAB-REMOVE & REPLACE; 569 SY PENETRATING WATER REPELLENT TREATMENT; 685 SF SPECIAL SURFACE FINISH; 1 L SUM MOBILIZATION; 3000 MHR FLAGGING; 6378 UNIT TRAFFIC CONTROL SIGNS; 2 EA LANE CLOSURE-SIGNAL CONTROL/FLAGGING CONTROL; 4 EA ATTENUATION DEVICE-TYPE B-65; 4 EA PORTABLE RUMBLE STRIPS; 12 EA TYPE III BARRICADE; 50 EA DELINEATOR DRUMS; 350 EA TUBULAR MARKERS; 60 EA STACKABLE VERTICAL PANELS; 1250 HR PILOT CAR; 550 SF OBLITERATION OF PAVEMENT MARKING; 850 LF STATE FURNISHED MEDIAN BARRIER; 1 EA FIELD OFFICE; 1 EA AGGREGATE LABORATORY; 1 EA BITUMINOUS LABORATORY; 1 EA CONTRACTOR'S LABORATORY; 2229 SY GEOSYNTHETIC MATERIAL TYPE G; 255 SY GEOSYNTHETIC MATERIAL TYPE RR; 274 LF PIPE CONC REINF 24IN CL III; 24 LF PIPE CONC REINF 27IN CL III; 86 LF PIPE CONC REINF 30IN CL III; 18 LF PIPE CONC REINF 36IN CL III; 82 LF PIPE CONC REINF 48IN CL III; 64 LF CURED-IN-PLACE PIPE-27IN; 64 LF CURED-IN-PLACE PIPE-36IN; 1 EA END SECT-CONC REINF 24IN; 13 EA END SECT-TRAVERSABLE REINF. CONC.24IN; 2 EA END SECT-TRAVERSABLE REINF. CONC.30IN; 2 EA END SECT-CONC REINF 36IN; 1 EA END SECT-TRAVERSABLE REINF. CONC.36IN; 196 LF PIPE CONDUIT 18IN-APPROACH; 2286 LF PIPE CONDUIT 24IN-APPROACH; 858 LF PIPE CONDUIT 30IN-APPROACH; 198 LF PIPE CONDUIT 66IN; 268 LF PIPE CONDUIT 72IN; 28 LF PIPE CORR STEEL .064IN 36IN POLYMERIC COATED; 78 LF REMOVE & RELAY PIPE-ALL TYPES & SIZES; 48 EA REMOVE & RELAY END SECTION-ALL TYPE & SIZES; 104 EA RIGHT OF WAY MARKERS; 31 EA ALIGNMENT MONUMENTS; 55 EA IRON PIN R/W MONUMENTS; 49 EA IRON PIN REFERENCE MONUMENTS; 60 LF CURB & GUTTER-TYPE 1 SPECIAL; 72 LF FENCE BARBED WIRE 3 STRAND; 1153 LF FENCE BARBED WIRE 4 STRAND; 1585 LF TEMPORARY FENCE; 735 LF TEMPORARY SAFETY FENCE; 8 EA VEHICLE GATE; 8 EA REMOVE VEHICLE GATE; 10 EA CORNER ASSEMBLY BARBED WIRE-WOOD POST; 152 SF FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING; 97 SF FLAT SHEET FOR SIGNS-TYPE IV REFL SHEETING; 747 LF STEEL GALV POSTS-TELESCOPING PERFORATED TUBE; 12 EA REFERENCE MARKER-TYPE B; 25 EA RESET SIGN PANEL; 8 EA OBJECT MARKERS - TYPE III; 159 EA OBJECT MARKERS - CULVERTS; 21.595 MILE SINUSOIDAL RUMBLE STRIP - ASPHALT SHOULDER; 10.798 MILE SINUSOIDAL RUMBLE STRIP - ASPHALT CENTERLINE; 52 SF PVMT MK PAINTED-MESSAGE; 8000 LF SHORT TERM 6IN LINE-TYPE R; 72 LF SHORT TERM 24IN LINE-TYPE R; 221016 LF SHORT TERM 6IN LINE-TYPE NR; 180823 LF PVMT MK PAINTED 6IN LINE; 88 LF PVMT MK PAINTED 12IN LINE; 12 LF PVMT MK PAINTED 24IN LINE; 307.4 LF W-BEAM GUARDRAIL; 4 EA W-BEAM GUARDRAIL END TERMINAL; 275 LF REMOVE W-BEAM GUARDRAIL & POSTS; 4 EA REMOVE END TREATMENT & TRANSITION; 7 EA MAILBOX-ALL TYPES; 2 EA TEMPORARY STREAM DIVERSION; 8 EA REPAIR AND SEALING CULVERT JOINT; 133.1 GAL POLYURETHANE FOAM - 90 LBS; 130 LF CRACK SEALING; 77 LF APPROACH SLAB LIP REPAIR; 9 EA PIPE CLEANOUT.

*** END OF PROJECT 23272***

23344 FEDERAL AID PROJECT NUMBER IM-XB-2-094(186)217

PROPOSED WORK CONSISTS OF 0.3790 MILES OF GRADING, AGGREGATE BASE, HMA PAVEMENT, STRUCTURE REMOVAL AND REPLACEMENT, SIGNING, PAVEMENT MARKING, AND GUARDRAIL

LOCATED I-94, JCT 42ND AVE SE 2 MI E OF TAPPEN

AND INVOLVES APPROXIMATELY:

1 L SUM CONTRACT BOND; 1 L SUM E-TICKETING; 1 L SUM CLEARING & GRUBBING; 6921 TON REMOVE AGGREGATE BASE & SURFACING; 1 L SUM REMOVAL OF STRUCTURE; 6 CY REMOVAL OF CONCRETE; 2 EA REMOVAL OF END SECTION-ALL TYPES & SIZES; 190 LF REMOVAL OF PIPE ALL TYPES AND SIZES; 7378 LF REMOVE EXISTING FENCE; 5847 CY COMMON EXCAVATION-TYPE A; 13950 CY TOPSOIL; 64687 CY BORROW-EXCAVATION; 1 L SUM CLASS 1 EXCAVATION; 1 EA FOUNDATION PREPARATION; 907 M GAL WATER; 16.36 STA SUBGRADE PREPARATION-TYPE A-12IN; 11.51 ACRE SEEDING CLASS II; 11.15 ACRE TEMPORARY COVER CROP; 11.15 ACRE STRAW MULCH; 11.51 ACRE BONDED FIBER MATRIX; 190 SY ECB TYPE 2; 440 SY TRM TYPE 2; 325 LF SILT FENCE UNSUPPORTED; 325 LF REMOVE SILT FENCE UNSUPPORTED; 28395 LF FIBER ROLLS 12IN; 14535 LF REMOVE FIBER ROLLS 12IN; 5000 TON TRAFFIC SERVICE AGGREGATE; 8945 TON AGGREGATE BASE COURSE CL 5; 449 GAL TACK COAT; 2152 GAL PRIME COAT; 2549 TON SUPERPAVE FAA 45; 200 TON COMMERCIAL GRADE HOT MIX ASPHALT; 156 TON PG 58S-28 ASPHALT CEMENT; 147.5 CY BRIDGE SUBSTRUCTURE CONCRETE; 298.6 CY BRIDGE DECK CONCRETE; 72.2 CY BRIDGE BARRIER CONCRETE; 158.1 SY PILE

SUPPORTED APPROACH SLAB; 112 LF SINGLE SLOPE BARRIER; 1045 SY PENETRATING WATER REPELLENT TREATMENT; 1250 LF PRESTRESSED I-BEAM-63IN; 87100 LBS REINFORCING STEEL-GRADE 60-EPOXY COATED; 1 L SUM STRUCTURAL STEEL; 340 LF STEEL PILING HP 10 X 42; 420 LF STEEL PILING HP 14 X 73; 350 LF STEEL PILING HP 14 X 102; 3 EA DYNAMIC PILE TEST; 1 L SUM MOBILIZATION; 925 MHR FLAGGING; 4794 UNIT TRAFFIC CONTROL SIGNS; 2 EA ATTENUATION DEVICE-TYPE B-80; 22 EA TYPE III BARRICADE; 76 EA DELINEATOR DRUMS; 98 EA TUBULAR MARKERS; 50 EA STACKABLE VERTICAL PANELS; 2 EA SEQUENCING ARROW PANEL-TYPE B; 2 EA SEQUENCING ARROW PANEL-TYPE C; 2240 LF STATE FURNISHED MEDIAN BARRIER; 2 EA PORTABLE CHANGEABLE MESSAGE SIGN; 1 EA FIELD OFFICE; 1 EA AGGREGATE LABORATORY; 1 EA BITUMINOUS LABORATORY; 1 EA CONTRACTOR'S LABORATORY; 91 LF PIPE CONDUIT 24IN-APPROACH; 162 LF PIPE CONDUIT 30IN; 91 LF PIPE CONDUIT 30IN-APPROACH; 120 LF PIPE CONDUIT 30IN-JACKED OR BORED; 1 EA PLUG PIPE-ALL TYPES & SIZES; 12 EA RIGHT OF WAY MARKERS; 2 EA ALIGNMENT MONUMENTS; 17 EA IRON PIN R/W MONUMENTS; 60 LF CURB & GUTTER-TYPE 1 SPECIAL; 7230 LF FENCE BARBED WIRE 3 STRAND-STEEL POST; 173 LF FENCE REMOVE & RESET; 4 EA FENCE TERMINAL; 1 EA VEHICLE GATE; 16 EA CORNER ASSEMBLY BARBED WIRE-WOOD POST; 6 EA DOUBLE BRACE ASSEMBLY-WOOD POST; 832 LF SNOW FENCE; 127 SF FLAT SHEET FOR SIGNS-TYPE XI REFL SHEETING; 33 SF FLAT SHEET FOR SIGNS-TYPE IV REFL SHEETING; 425 LF STEEL GALV POSTS-TELESCOPING PERFORATED TUBE; 92 LF GALV STEEL POST-STANDARD PIPE; 111 LF GALV STEEL POSTS-W-SHAPE POSTS(TWO OR MORE); 36 SF PANEL FOR SIGNS-TYPE IV REFLECTIVE SHEETING; 15 EA RESET SIGN PANEL; 4 EA OBJECT MARKERS - CULVERTS; 3 CY CLASS AE CONCRETE-SIGN FOUNDATIONS; 8 EA REMOVE SIGN FOUNDATION; 1250 LF SHORT TERM 6IN LINE-TYPE R; 145 LF SHORT TERM 24IN LINE-TYPE R; 7214 LF PVMT MK PAINTED 6IN LINE; 145 LF PVMT MK PAINTED 24IN LINE; 183 LF W-BEAM GUARDRAIL; 4 EA W-BEAM GUARDRAIL END TERMINAL; 762 LF REMOVE W-BEAM GUARDRAIL & POSTS; 6 EA REMOVE END TREATMENT & TRANSITION; 2 EA BARREL ATTENUATION DEVICE-TYPE B-75; 1 EA MAILBOX-ALL TYPES; 1 SET BRIDGE BENCH MARKS; 1 L SUM ROADWAY CANOPY; 1 EA SHORING; 40 SF ELASTOMERIC BEARING PAD; 427.3 SY AGGREGATE SLOPE PROTECTION; 2 EA ABUTMENT UNDERDRAIN SYSTEM.
*** END OF PROJECT 23344***

23495 FEDERAL AID PROJECT NUMBER SS-ARP-9-999(488)

PROPOSED WORK CONSISTS OF 3.6430 MILES OF GRADING, STREAM MITIGATION, AND INCIDENTALS
LOCATED SAND CREEK, NEAR CMC 2702 3 MI W OF ND 1806 (STREAM MITIGATION BANK - MCKENZIE COUNTY)
AND INVOLVES APPROXIMATELY:
1 L SUM CONTRACT BOND; 1 L SUM CULTURAL RESOURCE CONSTRUCTION MONITORING; 21.36 ACRE CLEARING & GRUBBING; 100 EA REMOVAL OF TREES 10IN; 130 CY REMOVAL OF RIPRAP - LOOSE ROCK; 31788 CY COMMON EXCAVATION-TYPE C; 7564 CY TOPSOIL; 16.32 ACRE SEEDING CLASS III; 5.11 ACRE WETLAND SEED; 21.44 ACRE TEMPORARY COVER CROP; 32.65 ACRE STRAW MULCH; 10.22 ACRE HYDRAULIC MULCH; 2444 TON RIPRAP GRADE III; 413 TON RIPRAP-SPECIAL; 5825 LF SILT FENCE; 5825 LF REMOVE SILT FENCE; 8596 LF FIBER ROLLS 12IN; 8596 LF REMOVE FIBER ROLLS 12IN; 305 LF FLOTATION SILT CURTAIN; 305 LF REMOVE FLOTATION SILT CURTAIN; 316 TON AGGREGATE BASE COURSE CL 3; 159 TON DRAINAGE AGGREGATE; 1 L SUM MOBILIZATION; 504 SY GEOSYNTHETIC MATERIAL TYPE G; 16409 LF FENCE BARBED WIRE 4 STRAND-STEEL POST; 8778 LF TEMPORARY SAFETY FENCE; 2 EA VEHICLE GATE 8FT X 16FT; 10 EA WIRE GATE; 69 EA CORNER ASSEMBLY BARBED WIRE; 20 EA SINGLE BRACE ASSEMBLY BARBED WIRE-WOOD POST; 4 EA DOUBLE BRACE ASSEMBLY BARBED WIRE; 1 L SUM MACHINE HYGIENE; 365 LF TOE WOOD; 375 EA LIVE STAKES.
*** END OF PROJECT 23495***