Notice of Highway Bid Letting

http://apps.sd.gov/applications/hc65c2c/BidLettingNET/ebslettings.aspx

Electronic Bids for the following construction projects will be received by the South Dakota Department of Transportation (SDDOT) via the SDDOT secure bid submission site at http://apps.sd.gov/applications/hc65c2c/BidLettingNET/bidsubmittallogin.aspx until 10 A.M. Central time, on Wednesday, September 19, 2012, at which time the SDDOT will open bids. All bids will be checked for qualifications with results posted on the SDDOT website.

A revised Form FHWA-1273 – "Required Contract Provisions Federal-Aid Construction Contracts" is now being included in the proposals (Special Provisions) in all Federal-aid construction projects. The new form (dated May 1, 2012) and a summary of the revisions are available at the following site: http://www.fhwa.dot.gov/programadmin/contracts/1273/

The June 25, 2012 Federal Register Notice is available at: http://www.gpo.gov/fdsys/pkg/FR-2012-06-25/pdf/2012-15342.pdf

ITEM NO.	PROJECT NUMBER	COUNTY	LENGTH MILES	TYPE OF WORK	DESCRIPTION OF LOCATION
1.	EM 0385(15)0 (PCN 00D0)	Fall River SWPPP = 433.00 AC	26.637	Grading, Structure, PCC Surfacing, and Asphalt Concrete Resurfacing	US 385 from the Nebraska State Line north to the US 18 Junction and Structure 5 miles south of US18E over Horse Head Creek
2.	BRF 0050(86)407, BRF 0019(37)5, P 0010(89), P 0020(118) (PCN 00KR, 02RM, 03BU, 03BV)	Clay, Deuel, Hamlin, Lincoln, Union	---	Bridge Repair and Bridge Painting	SD 19, SD 50, and Interstate 29 in Clay, Lincoln, Unioin, Deuel, and Hamlin Counties
3.	NH 0014(187)333 (PCN 03KF)	Beadle SWPPP = 1.30 AC	---	Culvert Replacement & Culvert Extension	US 14, 0.2 miles east of US 281, & 0.4 miles north of the south junction with US 281
4.	P 0021(99) (PCN 03JN)	Davison	13.307	Shoulder Repair	SD 37 in the Mitchell Area
5.	P 0073(52)177, P 0020(105)96 (PCN 022V, 022U)	Meade, Perkins SWPPP = 57.59 AC	43.675	Cold Milling Asphalt Concrete & Asphalt Concrete Resurfacing	SD 20 from the N Jct. of SD73 to the S Jct. of SD73 & from the S Jct. of SD73 East 8.2 Mi. & SD73 from the west Jct. with US212 to the south Jct. with SD20
6.	P-PH 0087(11)73, P-PH 0089(07)58 (PCN 01Q5, H031)	Custer, Pennington SWPPP = 23.60 AC	11.913	Cold Milling Asphalt Concrete and Asphalt Concrete Resurfacing	SD 87 from SD 89 to US 16, and SD 89 from US 16A to SD 87
7.	P 0023(35) (PCN 03JM)	Bon Homme, Yankton	30.302	Asphalt Concrete Crack Sealing	Various Routes in the Yankton Area
8.	IM 0903(96)174 (PCN 02PB)	Jones	34.000	Fence Replacement	Interstate 90 from MRM 174.5 to MRM 208.5

*** Indicate combination bids**

SWPPP = Storm Water Pollution Prevention Plan

ITEMS INVOLVED ARE AS FOLLOWS

1. **EM 0385(15)0** **Area Engineer: Rich Zacher, PO Box 431, Custer, SD, 57730-0431** **Phone: 605/673-4948**

Work Type A or Work Type B **DBE Goal: Not Specified** **Contract Id: 3980** **Completion Date: October 01, 2014**

1	Maintenance of Traffic Diversion(s)	LS	1.000
2	Remove Traffic Diversion(s)	LS	1.000
3	Mobilization	LS	1.000
4	Grade Staking	Mile	35.460
5	Graded Centerline Staking	Mile	0.818
6	Miscellaneous Staking	Mile	17.046
7	Slope Staking	Mile	17.046
8	Structure Staking	Each	6.000
9	Three Man Survey Crew	Hour	40.000
10	Bridge Elevation Survey	LS	1.000
11	Checker	LS	1.000
12	Concrete Penetrating Sealer	SqYd	533.000
13	Clearing	LS	1.000
14	Remove Fence	Ft	86,739.000
15	Remove Beam Guardrail	Ft	544.100
16	Remove W Beam Guardrail End Terminal	Each	7.000
17	Remove Pavement Marking, 4" or Equivalent	Ft	122,700.000
18	Remove Pavement Marking, Railroad Crossing	Each	1.000
19	Remove Sediment	CuYd	44.000
20	Remove Erosion Control Wattle	Ft	4,750.000
21	Remove Silt Fence	Ft	1,250.000
22	Salvage Delineator	Each	125.000
23	Salvage Traffic Sign	Each	133.000
24	Salvage Pipe	Ft	366.000
25	Salvage Pipe End Section	Each	2.000
26	Remove Crossover Closure for Reset	Ft	224.000
27	Remove Pipe End Section for Reset	Each	17.000
28	Unclassified Excavation	CuYd	1,630,373.000
29	Borrow Unclassified Excavation	CuYd	10,900.000
30	Option Borrow Excavation	CuYd	812,607.000
31	Contractor Furnished Borrow	CuYd	20.000
32	Muck Excavation	CuYd	5,891.000
33	Undercutting	CuYd	261,189.000
34	Bridge End Embankment	CuYd	774.000
35	Water for Embankment	MGal	32,350.900
36	Water for Granular Material	MGal	2,465.000
37	Pit Run Material	Ton	11,983.500
38	Heavy Roadway Shaping	SqYd	17,918.000
39	Placing Topsoil	CuYd	241,965.000
40	Obliterate Old Road	Sta	1.000
41	Incidental Work, Grading	LS	1.000
42	Incidental Work, Structure	LS	1.000
43	Base Course	Ton	87,319.400
44	Base Course, Salvaged Asphalt Mix	Ton	41.900
45	Gravel Cushion, Salvaged	Ton	72,936.600
46	Gravel Cushion, Modified	Ton	32,988.100
47	Salvage and Stockpile Asphalt Mix and Granular Base Material	Ton	81,040.700
48	PG 64-34 Asphalt Binder	Ton	887.200
49	Modified Class S Asphalt Concrete	Ton	14,797.200
50	Compaction Sample	Each	6.000
51	Stabilizing Additive for Asphalt Concrete	Ton	43.900
52	Saw and Seal Shoulder Joint	Ft	140,457.000
53	Grind 12" Rumble Strip or Stripe in Asphalt Concrete	Mile	37.200
54	MC-70 Asphalt for Prime	Ton	171.200
55	SS-1h or CSS-1h Asphalt for Tack	Ton	133.900
56	SS-1h or CSS-1h Asphalt for Flush Seal	Ton	29.900
57	Sand for Flush Seal	Ton	53.500
58	Cold Milling Asphalt Concrete	SqYd	1,281.000
59	8" Nonreinforced PCC Pavement	SqYd	221,701.200
60	Dowel Bar	Each	108,040.000
61	Insert Steel Bar in PCC Pavement	Each	26.000
62	Membrane Sealant Expansion Joint	Ft	151.500
63	Structure Excavation, Bridge	CuYd	21.000
64	Structure Excavation, Box Culvert	CuYd	493.000
65	Pipe Culvert Undercut	CuYd	1,226.000

66	Box Culvert Undercut	CuYd	1,904.000
67	Granular Bridge End Backfill	CuYd	74.600
68	Approach Slab Underdrain Excavation	CuYd	3.000
69	18" RCP Class 2, Furnish	Ft	168.000
70	18" RCP, Install	Ft	168.000
71	24" RCP Class 2, Furnish	Ft	3,634.000
72	24" RCP Class 3, Furnish	Ft	824.000
73	24" RCP Class 4, Furnish	Ft	290.000
74	24" RCP, Install	Ft	4,748.000
75	30" RCP Class 2, Furnish	Ft	274.000
76	30" RCP Class 3, Furnish	Ft	628.000
77	30" RCP Class 4, Furnish	Ft	48.000
78	30" RCP Class 5, Furnish	Ft	178.000
79	30" RCP, Install	Ft	1,128.000
80	36" RCP Class 2, Furnish	Ft	788.000
81	36" RCP Class 3, Furnish	Ft	546.000
82	36" RCP Class 4, Furnish	Ft	130.000
83	36" RCP, Install	Ft	1,464.000
84	42" RCP Class 3, Furnish	Ft	50.000
85	42" RCP Class 4, Furnish	Ft	80.000
86	42" RCP, Install	Ft	130.000
87	48" RCP Class 2, Furnish	Ft	372.000
88	48" RCP Class 3, Furnish	Ft	96.000
89	48" RCP Class 4, Furnish	Ft	128.000
90	48" RCP, Install	Ft	596.000
91	60" RCP Class 3, Furnish	Ft	112.000
92	60" RCP, Install	Ft	112.000
93	66" RCP Class 3, Furnish	Ft	48.000
94	66" RCP Class 4, Furnish	Ft	70.000
95	66" RCP, Install	Ft	118.000
96	84" RCP Class 2, Furnish	Ft	104.000
97	84" RCP Class 3, Furnish	Ft	114.000
98	84" RCP, Install	Ft	218.000
99	24" RCP Bend, Furnish	Each	1.000
100	24" RCP Bend, Install	Each	1.000
101	RCP Tee, Furnish	Each	14.000
102	RCP Tee, Install	Each	14.000
103	36" RCP Flared End, Furnish	Each	8.000
104	36" RCP Flared End, Install	Each	8.000
105	48" RCP Flared End, Furnish	Each	4.000
106	48" RCP Flared End, Install	Each	4.000
107	24" RCP Sloped End, Furnish	Each	77.000
108	24" RCP Sloped End, Install	Each	77.000
109	30" RCP Sloped End, Furnish	Each	10.000
110	30" RCP Sloped End, Install	Each	10.000
111	18" RCP Safety End, Furnish	Each	1.000
112	18" RCP Safety End, Install	Each	1.000
113	24" RCP Safety End, Furnish	Each	2.000
114	24" RCP Safety End, Install	Each	2.000
115	18" RCP Arch Class 2, Furnish	Ft	84.000
116	18" RCP Arch, Install	Ft	84.000
117	24" RCP Arch Class 2, Furnish	Ft	214.000
118	24" RCP Arch, Install	Ft	214.000
119	36" RCP Arch Class 2, Furnish	Ft	692.000
120	36" RCP Arch, Install	Ft	692.000
121	48" RCP Arch Class 2, Furnish	Ft	234.000
122	48" RCP Arch, Install	Ft	234.000
123	54" RCP Arch Class 2, Furnish	Ft	380.000
124	54" RCP Arch, Install	Ft	380.000
125	36" RCP Arch Flared End, Furnish	Each	8.000
126	36" RCP Arch Flared End, Install	Each	8.000
127	48" RCP Arch Flared End, Furnish	Each	6.000
128	48" RCP Arch Flared End, Install	Each	6.000
129	54" RCP Arch Flared End, Furnish	Each	4.000
130	54" RCP Arch Flared End, Install	Each	4.000
131	24" RCP Arch Sloped End, Furnish	Each	4.000
132	24" RCP Arch Sloped End, Install	Each	4.000
133	18" RCP Arch Safety End, Furnish	Each	4.000

134	18" RCP Arch Safety End, Install	Each	4.000
135	12" CMP 16 Gauge, Furnish	Ft	86.000
136	12" CMP, Install	Ft	86.000
137	18" CMP 16 Gauge, Furnish	Ft	1,656.000
138	18" CMP, Install	Ft	1,656.000
139	24" CMP 16 Gauge, Furnish	Ft	600.000
140	24" CMP, Install	Ft	600.000
141	30" CMP 16 Gauge, Furnish	Ft	58.000
142	30" CMP, Install	Ft	58.000
143	36" CMP 16 Gauge, Furnish	Ft	50.000
144	36" CMP, Install	Ft	50.000
145	12" CMP Elbow, Furnish	Each	2.000
146	12" CMP Elbow, Install	Each	2.000
147	24" CMP Elbow, Furnish	Each	2.000
148	24" CMP Elbow, Install	Each	2.000
149	CMP Tee, Furnish	Each	2.000
150	CMP Tee, Install	Each	2.000
151	12" CMP Flared End, Furnish	Each	2.000
152	12" CMP Flared End, Install	Each	2.000
153	18" CMP Flared End, Furnish	Each	4.000
154	18" CMP Flared End, Install	Each	4.000
155	36" CMP Flared End, Furnish	Each	2.000
156	36" CMP Flared End, Install	Each	2.000
157	18" CMP Safety End, Furnish	Each	48.000
158	18" CMP Safety End, Install	Each	48.000
159	24" CMP Safety End, Furnish	Each	5.000
160	24" CMP Safety End, Install	Each	5.000
161	30" CMP Safety End, Furnish	Each	2.000
162	30" CMP Safety End, Install	Each	2.000
163	18" CMP Arch 16 Gauge, Furnish	Ft	42.000
164	18" CMP Arch, Install	Ft	42.000
165	18" CMP Arch Safety End, Furnish	Each	2.000
166	18" CMP Arch Safety End, Install	Each	2.000
167	24" CMP to RCP Transition, Furnish	Each	3.000
168	24" Pipe Transition, Install	Each	3.000
169	30" CMP to RCP Transition, Furnish	Each	1.000
170	30" Pipe Transition, Install	Each	1.000
171	Reset Pipe End Section	Each	17.000
172	Class A45 Concrete, Bridge Deck	CuYd	289.300
173	Class A45 Concrete, Bridge	CuYd	60.400
174	Concrete Approach Slab for Bridge	SqYd	222.900
175	Concrete Approach Sleeper Slab for Bridge	SqYd	61.000
176	Deck Drain, Slab Bridge	Each	12.000
177	Class M6 Concrete	CuYd	31.800
178	Controlled Density Fill	CuYd	425.500
179	Class A45 Concrete, Drilled Shaft	CuYd	50.800
180	Drilled Shaft Excavation	CuYd	28.800
181	32" Permanent Casing	Ft	108.000
182	Reinforcing Steel	Lb	25,363.000
183	Epoxy Coated Reinforcing Steel	Lb	99,834.000
184	No. 7 Rebar Splice	Each	96.000
185	Preboring Pile	Ft	120.000
186	HP 10x57 Steel Test Pile, Furnish and Drive	Ft	356.000
187	HP 10x57 Steel Bearing Pile, Furnish and Drive	Ft	368.000
188	Dynamic Pile Test (during driving)	Each	7.000
189	Dynamic Pile Test (during restrike)	Each	7.000
190	Static Pile Load Test	Each	2.000
191	9'x8' Precast Concrete Box Culvert, Furnish	Ft	542.000
192	9'x8' Precast Concrete Box Culvert, Install	Ft	542.000
193	10'x7' Precast Concrete Box Culvert, Furnish	Ft	180.000
194	10'x7' Precast Concrete Box Culvert, Install	Ft	180.000
195	9'x8' Precast Concrete Box Culvert End Section, Furnish	Each	6.000
196	9'x8' Precast Concrete Box Culvert End Section, Install	Each	6.000
197	10'x7' Precast Concrete Box Culvert End Section, Furnish	Each	2.000
198	10'x7' Precast Concrete Box Culvert End Section, Install	Each	2.000
199	2-10'x7' Precast Concrete Box Culvert, Furnish	Ft	180.000
200	2-10'x7' Precast Concrete Box Culvert, Install	Ft	180.000
201	2-11'x7' Precast Concrete Box Culvert, Furnish	Ft	190.000

202	2-11'x7' Precast Concrete Box Culvert, Install	Ft	190.000
203	2-10'x7' Precast Concrete Box Culvert End Section, Furnish	Each	2.000
204	2-10'x7' Precast Concrete Box Culvert End Section, Install	Each	2.000
205	2-11'x7' Precast Concrete Box Culvert End Section, Furnish	Each	2.000
206	2-11'x7' Precast Concrete Box Culvert End Section, Install	Each	2.000
207	Type III Field Laboratory	Each	1.000
208	Type 2 Right-of-Way Fence	Ft	60,359.000
209	Type 3 Right-of-Way Fence	Ft	19,681.000
210	Type 6 Right-of-Way Fence	Ft	4,288.000
211	Special Right-of-Way Fence	Ft	496.000
212	Type 1 Temporary Fence	Ft	22,935.000
213	Type 1A Temporary Fence	Ft	33,150.000
214	2 Post Panel	Each	122.000
215	3 Post Panel	Each	136.000
216	12' Tubular Gate	Each	4.000
217	3 Cable Guardrail	Ft	494.000
218	3 Cable Guardrail Slip Base Anchor Assembly	Each	2.000
219	3 Cable Guardrail Anchor Assembly	Each	2.000
220	Reset Crossover Closure	Ft	224.000
221	Straight Double Class A Thrie Beam Guardrail with Wood Posts	Ft	37.500
222	Straight Class A W Beam Guardrail with Wood Posts	Ft	250.000
223	W Beam to Thrie Beam Guardrail Transition	Each	3.000
224	W Beam Guardrail Flared End Terminal	Each	1.000
225	W Beam Guardrail Breakaway Cable Terminal	Each	2.000
226	2.0"x2.0" Perforated Tube Post	Ft	1,832.000
227	2.5"x2.5" Perforated Tube Post	Ft	1,800.000
228	4"x4" Amber Delineator with 1.12 Lb/Ft Post	Each	284.000
229	4" Tubular Amber Delineator with 1.12 Lb/Ft Post	Each	138.000
230	4"x4" White Delineator with 1.12 Lb/Ft Post	Each	318.000
231	4"x4" White Delineator Back to Back with 1.12 Lb/Ft Post	Each	410.000
232	4" Tubular White Delineator with 1.12 Lb/Ft Post	Each	170.000
233	Guardrail Delineator	Each	16.000
234	Type 2 Object Marker Back to Back	Each	38.000
235	Type 2 Object Marker	Each	134.000
236	Flat Aluminum Sign, Nonremovable Copy High Intensity	SqFt	1,491.400
237	Flat Aluminum Sign, Nonremovable Copy Super/Very High Intensity	SqFt	1,348.000
238	Remove, Salvage, Relocate, and Reset Traffic Sign	Each	118.000
239	Cold Applied Plastic Pavement Marking, Arrow	Each	16.000
240	Cold Applied Plastic Pavement Marking, Railroad Crossing	Each	4.000
241	Pavement Marking Paint, White	Gal	562.000
242	Pavement Marking Paint, Yellow	Gal	442.000
243	Pavement Marking Paint, 4" White	Ft	800.000
244	Pavement Marking Paint, 4" Yellow	Ft	400.000
245	Grooving for Cold Applied Plastic Pavement Marking, Arrow	Each	16.000
246	Grooving for Cold Applied Plastic Pavement Marking, Railroad Crossing	Each	4.000
247	Flagging	Hour	1,500.000
248	Pilot Car	Hour	500.000
249	Traffic Control	Unit	6,655.000
250	Traffic Control, Miscellaneous	LS	1.000
251	Raised Pavement Markers	Ft	44,520.000
252	Tubular Marker	Each	755.000
253	Contractor Furnished Portable Changeable Message Sign	Each	2.000
254	Type C Frame and Grate	Each	1.000
255	Type D Frame and Grate	Each	2.000
256	Type L Frame and Grate Assembly	Each	5.000
257	Type M Frame and Grate Assembly	Each	16.000
258	Type N Grate	Each	7.000
259	Precast Drop Inlet Collar	Each	2.000
260	4" Underdrain Pipe	Ft	274.000
261	Cutoff Drain	Each	1.000
262	4" Corrugated Polyethylene Drainage Tubing	Ft	28.000
263	4" Slotted Corrugated Polyethylene Drainage Tubing	Ft	196.000
264	Concrete Headwall for Underdrain	Each	2.000
265	Precast Concrete Headwall for Drain	Each	4.000
266	Porous Backfill	Ton	47.800
267	Class A Riprap	Ton	959.000
268	Class B Riprap	Ton	92.100
269	Class C Riprap	Ton	3,745.700

270	Bank and Channel Protection Gabion	CuYd	128.000
271	Cover Crop Seeding	Bu	275.000
272	Special Permanent Seed Mixture 1	Lb	9,128.000
273	Special Permanent Seed Mixture 2	Lb	264.000
274	Fertilizing	Lb	12,970.000
275	Mulching	Ton	674.000
276	Type 2 Erosion Control Blanket	SqYd	24,920.000
277	Type 3 Erosion Control Blanket	SqYd	9,000.000
278	Type 4 Erosion Control Blanket	SqYd	5,555.000
279	20" Diameter Erosion Control Wattle	Ft	19,000.000
280	Remove and Reset Erosion Control Wattle	Ft	4,750.000
281	Surface Roughening	Acre	21.700
282	Shaping for Erosion Control Blanket	Ft	22,150.000
283	High Flow Silt Fence	Ft	5,000.000
284	Mucking Silt Fence	CuYd	347.000
285	Repair Silt Fence	Ft	1,250.000
286	Floating Silt Curtain	Ft	900.000
287	Sediment Control at Inlet with Frame and Grate	Each	3.000
288	Interim Sediment Control at Inlet	Each	3.000
289	Type B Drainage Fabric	SqYd	4,342.000
290	Non-woven Geotextile Separator	SqYd	4,122.000
291	MSE Geotextile Fabric	SqYd	190.000
292	Refurbish Single Mailbox	Each	9.000
293	Refurbish Double Mailbox	Each	1.000
294	Granular Material for Construction Entrance	Ton	120.000
295	Miscellaneous Work	Site	4.000
296	Railroad Protective Insurance	LS	1.000
297	PG 64-28 Asphalt Binder	Ton	2,193.700
298	Class E Asphalt Concrete	Ton	37,784.900
299	PG 64-28 Asphalt Binder	Ton	1,938.300
300	Class E Asphalt Concrete	Ton	38,804.900

2. BRF 0050(86)407, BRF 0019(37)5, P 0010(89), P 0020(118)
Work Type G

Area Engineer: Ron Peterson, 1306 W 31st St, Yankton, SD, 57078-9662 Phone: 605/668-2929

DBE Goal: Not Specified Contract Id: 3875 Completion Date: October 01, 2013

1	Mobilization	LS	1.000
2	Bridge Elevation Survey	LS	1.000
3	Remove Concrete Bridge Approach Slab	SqYd	514.400
4	Remove Bridge Railing	Ft	2,184.000
5	Remove Weld	In	32.000
6	Remove Rubberized Asphalt Chip Seal	SqYd	2,956.000
7	Remove Concrete Gutter	Ft	118.000
8	Remove Drop Inlet	Each	5.000
9	Remove Beam Guardrail	Ft	50.000
10	Remove Concrete Pavement	SqYd	195.900
11	Remove Pavement Marking, 4" or Equivalent	Ft	3,400.000
12	Remove Double Thrie Beam Guardrail for Reset	Ft	100.000
13	Remove W Beam Guardrail for Reset	Ft	612.500
14	Remove W Beam to Thrie Beam Guardrail Transition for Reset	Each	8.000
15	Remove W Beam Guardrail Flared End Terminal for Reset	Each	10.000
16	Remove Drop Inlet Frame and Grate Assembly for Reset	Each	5.000
17	Bridge End Embankment	CuYd	228.000
18	Incidental Work	LS	1.000
19	Incidental Work, Structure	LS	1.000
20	Base Course	Ton	96.000
21	Asphalt Concrete Composite	Ton	215.000
22	Cold Milling Asphalt Concrete	SqYd	2,452.000
23	9" Nonreinforced PCC Pavement	SqYd	135.500
24	Dowel Bar	Each	24.000
25	Insert Steel Bar in PCC Pavement	Each	48.000
26	Planing PCC Pavement	SqYd	277.700
27	Structural Steel, Miscellaneous	LS	1.000
28	Fatigue Retrofit Steel Girder, Type C	Each	196.000
29	Modify Girder End	Each	32.000
30	Field Weld	In	32.000
31	Jack Superstructure, Steel Girder Bridge	LS	1.000
32	Jack Superstructure and Shift Bearing Shoes	LS	1.000
33	Bridge End Support	LS	1.000
34	Abutment Joint Drain	Each	2.000
35	Bearing, Furnish	Each	1.000
36	Bearing, Install	Each	1.000
37	Finger Type Expansion Joint Assembly	Each	2.000
38	Replace Expansion Device	Each	2.000
39	Membrane Sealant Expansion Joint	Ft	199.600
40	Magnetic Particle Weld Inspection	In	236.000
41	Bridge Repainting, Class I	LS	1.000
42	Bridge Repainting, Class II	LS	1.000
43	Rust Penetrating Sealer	LS	1.000
44	Paint Residue Containment	LS	1.000
45	Granular Bridge End Backfill	CuYd	192.600
46	Bridge End Backfill Excavation	CuYd	248.800
47	Approach Slab Underdrain Excavation	CuYd	131.600
48	12" CMP 16 Gauge, Furnish	Ft	8.000
49	12" CMP, Install	Ft	8.000
50	18" CMP 16 Gauge, Furnish	Ft	11.000
51	18" CMP, Install	Ft	11.000
52	18" CMP Elbow, Furnish	Each	2.000
53	18" CMP Elbow, Install	Each	2.000
54	Class A45 Concrete, Bridge Repair	CuYd	204.200
55	Concrete Approach Slab for Bridge	SqYd	502.000
56	Concrete Approach Sleeper Slab for Bridge	SqYd	115.400
57	Concrete Patching Material	CuFt	143.100
58	Special Surface Finish	SqFt	3,524.000
59	Breakout Structural Concrete	CuYd	80.900
60	Overhead Concrete Removal on Structure	SqYd	41.600
61	Breakout and Replace Grout Pad	Each	17.000
62	Install Dowel in Concrete	Each	1,630.000
63	Reinforcing Steel	Lb	15,169.000
64	Epoxy Coated Reinforcing Steel	Lb	19,794.000

65	No. 4 Rebar Splice	Each	30.000
66	No. 5 Rebar Splice	Each	80.000
67	No. 6 Rebar Splice	Each	250.000
68	No. 9 Rebar Splice	Each	24.000
69	Galvanic Anode	Each	293.000
70	Two Coat Epoxy Bridge Deck Chip Seal	SqYd	1,300.400
71	Abrasive Blasting of Bridge Deck	SqYd	1,300.400
72	Bridge Deck Grinding	SqYd	1,300.400
73	Concrete Removal, Class A	SqYd	4.000
74	Concrete Removal, Class B	SqYd	4.000
75	Low Slump Dense Concrete Bridge Deck Overlay	CuYd	609.000
76	Concrete Removal Type 1A	SqYd	7,885.700
77	Concrete Removal Type 1B	SqYd	811.700
78	Concrete Removal Type 1C	SqYd	405.800
79	Concrete Removal Type 1D	SqYd	405.800
80	Concrete Removal Type B	Ft	100.000
81	Class A45 Concrete Fill	CuYd	73.800
82	Finishing and Curing	SqYd	7,885.500
83	Type II Field Laboratory	Each	1.000
84	Straight Double Class A Thrie Beam Guardrail with Wood Posts	Ft	25.000
85	W Beam to Thrie Beam Guardrail Transition	Each	2.000
86	Reset Double Thrie Beam Guardrail with Wood Posts	Ft	100.000
87	Reset W Beam Guardrail with Wood Posts	Ft	612.500
88	Reset W Beam to Thrie Beam Guardrail Transition	Each	8.000
89	Reset W Beam Guardrail Flared End Terminal	Each	10.000
90	Guardrail Delineator	Each	31.000
91	Pavement Marking Paint, 4" White	Ft	3,968.000
92	Pavement Marking Paint, 4" Yellow	Ft	5,915.000
93	Flagging	Hour	1,640.000
94	Traffic Control	Unit	6,881.000
95	Traffic Control, Miscellaneous	LS	1.000
96	Temporary Road Markers	Ft	32,400.000
97	Type C Advance Warning Arrow Panel	Each	8.000
98	4" Temporary Pavement Marking Tape Type 2	Ft	6,800.000
99	Temporary Pavement Marking	Ft	10,520.000
100	Type P8 Concrete Gutter	Ft	118.000
101	1.5' x 3' Type D Drop Inlet	Each	5.000
102	Precast Drop Inlet Collar	Each	5.000
103	Reset Drop Inlet Frame and Grate Assembly	Each	5.000
104	4" Underdrain Pipe	Ft	498.000
105	Precast Concrete Headwall for Drain	Each	6.000
106	Porous Backfill	Ton	37.400
107	Erosion Control	LS	1.000

3. **NH 0014(187)333** **Area Engineer: Wayne Cramer, 901 Dakota North, Huron, SD, 57350-0940** **Phone: 605/353-7140**

Work Type H or Work Type M **DBE Goal: Not Specified** **Contract Id: 4044** **Completion Date: July 19, 2013**

1	Mobilization	LS	1.000
2	Remove Pipe End Section	Each	3.000
3	Remove 3 Cable Guardrail	Ft	440.000
4	Remove Beam Guardrail	Ft	450.000
5	Remove 3 Cable Guardrail Anchor Assembly	Each	4.000
6	Remove Asphalt Concrete Pavement	SqYd	309.000
7	Remove Concrete Pavement	SqYd	67.000
8	Remove Erosion Control Wattle	Ft	50.000
9	Remove Silt Fence	Ft	500.000
10	Remove Pipe End Section for Reset	Each	16.000
11	Unclassified Excavation	CuYd	1,200.000
12	Contractor Furnished Borrow	CuYd	3,150.000
13	Placing Contractor Furnished Topsoil	CuYd	160.000
14	Incidental Work	LS	1.000
15	Base Course	Ton	230.000
16	Gravel Surfacing	Ton	40.000
17	Asphalt Concrete Composite	Ton	103.000
18	Structure Excavation, Miscellaneous	CuYd	3.000
19	Pipe Culvert Undercut	CuYd	244.000
20	66" RCP Class 2, Furnish	Ft	160.000
21	66" RCP, Install	Ft	160.000
22	66" RCP Flared End, Furnish	Each	4.000
23	66" RCP Flared End, Install	Each	4.000
24	90" RCP Arch Class 2, Furnish	Ft	192.000
25	90" RCP Arch, Install	Ft	192.000
26	90" RCP Arch Sectional End, Furnish	Each	3.000
27	90" RCP Arch Sectional End, Install	Each	3.000
28	Reset Pipe End Section	Each	16.000
29	Class M6 Concrete	CuYd	16.600
30	Controlled Density Fill	CuYd	140.000
31	Reinforcing Steel	Lb	690.000
32	Type 2 Object Marker Back to Back	Each	8.000
33	Flagging	Hour	400.000
34	Traffic Control	Unit	616.000
35	Traffic Control, Miscellaneous	LS	1.000
36	Temporary Pavement Marking	Ft	180.000
37	Class C Riprap	Ton	68.000
38	Type G Permanent Seed Mixture	Lb	26.000
39	Mulching	Ton	2.000
40	12" Diameter Erosion Control Wattle	Ft	200.000
41	High Flow Silt Fence	Ft	500.000
42	Mucking Silt Fence	CuYd	35.000
43	Repair Silt Fence	Ft	125.000
44	Floating Silt Curtain	Ft	300.000
45	Temporary Diversion Channel and/or Pipe	Each	2.000
46	Natural Streambed Material	Ton	70.000
47	Type B Drainage Fabric	SqYd	86.000

4. **P 0021(99)** **Area Engineer: Tammy Williams, PO Box 1206, Mitchell, SD, 57301-7206** **Phone: 605/995-8120**

Work Type C **DBE Goal: Not Specified** **Contract Id: 3986** **Completion Date: September 27, 2013**

1	Mobilization	LS	1.000
2	Unclassified Excavation, Digouts	CuYd	151.000
3	Shoulder Preparation	Mile	5.600
4	Base Course, Salvaged Asphalt Mix	Ton	300.000
5	PG 58-28 Asphalt Binder	Ton	282.100
6	Class HR Asphalt Concrete	Ton	7,053.000
7	Compaction Sample	Each	3.000
8	Saw and Seal Shoulder Joint	Ft	93,997.000
9	MC-70 Asphalt for Prime	Ton	38.300
10	SS-1h or CSS-1h Asphalt for Tack	Ton	16.900
11	SS-1h or CSS-1h Asphalt for Flush Seal	Ton	22.200
12	Cold Milling Asphalt Concrete	SqYd	64,173.000
13	Pavement Marking Paint, White	Gal	293.000
14	Pavement Marking Paint, Yellow	Gal	241.000
15	Flagging	Hour	60.000
16	Pilot Car	Hour	30.000
17	Traffic Control	Unit	1,316.000
18	Traffic Control, Miscellaneous	LS	1.000

5. P 0073(52)177, P 0020(105)96 Area Engineer: Mike Carlson, W Hwy 34, Belle Fourche, SD, 57717-0786 Phone: 605/892-2872

Work Type C DBE Goal: Not Specified Contract Id: 4075 Completion Date: September 01, 2013

1	Mobilization	LS	1.000
2	Checker	LS	1.000
3	Training Program	Hour	600.000
4	Remove Beam Guardrail	Ft	300.000
5	Remove W Beam Guardrail Breakaway Cable Terminal	Each	8.000
6	Salvage W Beam Guardrail Tangent End Terminal	Each	4.000
7	Salvage Traffic Sign	Each	36.000
8	Remove 3 Cable Guardrail for Reset	Ft	1,568.000
9	Remove Double Thrie Beam Guardrail for Reset	Ft	100.000
10	Remove Double W Beam Guardrail for Reset	Ft	50.000
11	Remove W Beam Guardrail for Reset	Ft	350.000
12	Remove W Beam to Thrie Beam Guardrail Transition for Reset	Each	8.000
13	Remove Rubrail for Reset	Ft	50.000
14	Remove Delineator for Reset	Each	1,121.000
15	Remove Pipe for Reset	Ft	40.000
16	Remove Pipe End Section for Reset	Each	5.000
17	Unclassified Excavation, Digouts	CuYd	2,184.000
18	Contractor Furnished Borrow	CuYd	1,300.000
19	Water for Embankment	MGal	26.000
20	Water for Granular Material	MGal	901.900
21	Shoulder Shaping	Mile	70.160
22	Placing Contractor Furnished Topsoil	CuYd	3,639.000
23	Remove and Replace Topsoil	LS	1.000
24	Base Course	Ton	18,910.800
25	Base Course, Salvaged	Ton	1,245.200
26	Base Course, Salvaged Asphalt Mix	Ton	2,338.000
27	Salvage and Stockpile Granular Material	Ton	1,383.300
28	PG 58-34 Asphalt Binder	Ton	6,994.300
29	Class Q2R Hot Mixed Asphalt Concrete	Ton	131,027.800
30	Asphalt Concrete Blade Laid	Ton	6,465.000
31	Hydrated Lime	Ton	1,358.000
32	Grind 8" Rumble Strip or Stripe in Asphalt Concrete	Mile	87.400
33	MC-70 Asphalt for Prime	Ton	350.200
34	SS-1h or CSS-1h Asphalt for Tack	Ton	419.700
35	SS-1h or CSS-1h Asphalt for Flush Seal	Ton	172.300
36	Blotting Sand for Prime	Ton	100.000
37	Sand for Flush Seal	Ton	2,254.800
38	Cold Milling Asphalt Concrete	SqYd	474,178.000
39	Reset Pipe	Ft	40.000
40	Reset Pipe End Section	Each	5.000
41	Type III Field Laboratory	Each	1.000
42	Reset 3 Cable Guardrail	Ft	1,568.000
43	Straight Class A W Beam Rail	Ft	300.000
44	W Beam Guardrail Flared End Terminal	Each	12.000
45	Beam Guardrail Post and Block	Each	188.000
46	Reset Double Thrie Beam Rail	Ft	100.000
47	Reset W Beam Rail	Ft	350.000
48	Reset Double W Beam Rail	Ft	50.000
49	Reset W Beam to Thrie Beam Guardrail Transition	Each	8.000
50	Reset Rubrail	Ft	50.000
51	2.0"x2.0" Perforated Tube Post	Ft	372.000
52	4"x4" White Delineator Back to Back with 1.12 Lb/Ft Post	Each	178.000
53	Reset Delineator	Each	1,121.000
54	Guardrail Delineator	Each	32.000
55	Type 2 Object Marker	Each	34.000
56	Flat Aluminum Sign, Nonremovable Copy High Intensity	SqFt	33.600
57	Flat Aluminum Sign, Nonremovable Copy Super/Very High Intensity	SqFt	144.500
58	Remove, Salvage, Relocate, and Reset Traffic Sign	Each	19.000
59	Temporary Signing	SqFt	696.000
60	Pavement Marking Paint, White	Gal	1,771.000
61	Pavement Marking Paint, Yellow	Gal	584.000
62	Flagging	Hour	2,800.000
63	Pilot Car	Hour	1,400.000
64	Traffic Control	Unit	2,037.000
65	Traffic Control, Miscellaneous	LS	1.000

66	Temporary Road Markers	Mile	43.675
67	Temporary Pavement Marking	Mile	79.325
68	Bank and Channel Protection Gabion	CuYd	94.000
69	Type F Permanent Seed Mixture	Lb	1,814.000
70	Fertilizing	Ton	3.490
71	Mulching	Ton	139.600
72	12" Diameter Erosion Control Wattle	Ft	3,800.000
73	Refurbish Single Mailbox	Each	6.000
74	Refurbish Double Mailbox	Each	3.000

6. P-PH 0087(11)73, P-PH 0089(07)58 Area Engineer: Rich Zacher, PO Box 431, Custer, SD, 57730-0431 Phone: 605/673-4948

Work Type C DBE Goal: Not Specified Contract Id: 3563 Completion Date: June 28, 2013

1	Mobilization	LS	1.000
2	Grade Staking	Mile	2.898
3	Miscellaneous Staking	Mile	5.758
4	Slope Staking	Mile	2.898
5	Checker	LS	1.000
6	Training Program	Hour	600.000
7	Clearing	LS	1.000
8	Remove Pipe Culvert	Ft	477.000
9	Remove Cattle Guard	Each	1.000
10	Remove Fence	Ft	11,945.000
11	Remove Beam Guardrail	Ft	955.000
12	Remove W Beam Guardrail Breakaway Cable Terminal	Each	6.000
13	Remove Silt Fence	Ft	700.000
14	Salvage Delineator	Each	55.000
15	Salvage Traffic Sign	Each	89.000
16	Remove Gate for Reset	Each	6.000
17	Remove Pipe for Reset	Ft	58.000
18	Remove Pipe End Section for Reset	Each	6.000
19	Unclassified Excavation, Digouts	CuYd	1,327.000
20	Option Borrow Excavation	CuYd	14,444.000
21	Muck Excavation	CuYd	845.000
22	Unclassified/Rock Excavation	CuYd	9,215.000
23	Grading	Sta	1.000
24	Water for Embankment	MGal	206.000
25	Water for Granular Material	MGal	134.300
26	Select Rock Fill Material	CuYd	4,810.000
27	Placing Topsoil	CuYd	1,060.000
28	Remove and Replace Topsoil	LS	1.000
29	Base Course	Ton	433.100
30	Base Course, Salvaged Asphalt Mix	Ton	2,926.000
31	Gravel Surfacing	Ton	244.200
32	MC-70 Asphalt for Prime	Ton	5.300
32	MC-70 Asphalt for Prime	Ton	17.000
33	SS-1h or CSS-1h Asphalt for Tack	Ton	46.600
33	SS-1h or CSS-1h Asphalt for Tack	Ton	0.900
34	SS-1h or CSS-1h Asphalt for Flush Seal	Ton	0.800
34	SS-1h or CSS-1h Asphalt for Flush Seal	Ton	42.500
35	Sand for Flush Seal	Ton	660.300
36	Cold Milling Asphalt Concrete	SqYd	73,216.000
37	Cold Milling Asphalt Concrete and Placing Cold Milled Material	SqYd	75,328.000
38	18" RCP Class 2, Furnish	Ft	110.000
39	18" RCP, Install	Ft	110.000
40	24" RCP Class 2, Furnish	Ft	260.000
41	24" RCP, Install	Ft	260.000
42	48" RCP Class 2, Furnish	Ft	142.000
43	48" RCP, Install	Ft	142.000
44	48" RCP Flared End, Furnish	Each	6.000
45	48" RCP Flared End, Install	Each	6.000
46	24" RCP Sloped End, Furnish	Each	14.000
47	24" RCP Sloped End, Install	Each	14.000
48	18" RCP Safety End, Furnish	Each	6.000
49	18" RCP Safety End, Install	Each	6.000
50	15" CMP 16 Gauge, Furnish	Ft	108.000
51	15" CMP, Install	Ft	108.000
52	18" CMP 16 Gauge, Furnish	Ft	478.000
53	18" CMP, Install	Ft	478.000
54	24" CMP 16 Gauge, Furnish	Ft	58.000
55	24" CMP, Install	Ft	58.000
56	72" CMP 14 Gauge, Furnish	Ft	28.000
57	72" CMP, Install	Ft	28.000
58	24" CMP Elbow, Furnish	Each	2.000
59	24" CMP Elbow, Install	Each	2.000
60	12" CMP Flared End, Furnish	Each	1.000
61	12" CMP Flared End, Install	Each	1.000
62	72" CMP Flared End, Furnish	Each	4.000

63	72" CMP Flared End, Install	Each	4.000
64	15" CMP Sloped End, Furnish	Each	21.000
65	15" CMP Sloped End, Install	Each	21.000
66	18" CMP Sloped End, Furnish	Each	56.000
67	18" CMP Sloped End, Install	Each	56.000
68	24" CMP Sloped End, Furnish	Each	18.000
69	24" CMP Sloped End, Install	Each	18.000
70	30" CMP Sloped End, Furnish	Each	2.000
71	30" CMP Sloped End, Install	Each	2.000
72	18" CMP Safety End, Furnish	Each	8.000
73	18" CMP Safety End, Install	Each	8.000
74	15" Smooth Tapered Sleeve, Furnish	Each	14.000
75	15" Smooth Tapered Sleeve, Install	Each	14.000
76	18" Smooth Tapered Sleeve, Furnish	Each	24.000
77	18" Smooth Tapered Sleeve, Install	Each	24.000
78	24" Smooth Tapered Sleeve, Furnish	Each	10.000
79	24" Smooth Tapered Sleeve, Install	Each	10.000
80	Cleanout Pipe Culvert	Each	54.000
81	Reset Pipe	Ft	58.000
82	Reset Pipe End Section	Each	6.000
83	Class M6 Concrete	CuYd	44.400
84	Controlled Density Fill	CuYd	38.000
85	Reinforcing Steel	Lb	5,955.000
86	Type III Field Laboratory	Each	1.000
87	Type 2 Right-of-Way Fence	Ft	6,211.000
88	Modified Type 2 Right-of-Way Fence	Ft	601.000
89	Special Right-of-Way Fence	Ft	4,916.000
90	Type 1 Temporary Fence	Ft	100.000
91	Type 1A Temporary Fence	Ft	500.000
92	2 Post Panel	Each	68.000
93	3 Post Panel	Each	10.000
94	Reset Gate	Each	6.000
95	Straight Class A W Beam Guardrail with Wood Posts	Ft	775.000
96	W Beam Guardrail Tangent End Terminal	Each	6.000
97	2.0"x2.0" Perforated Tube Post	Ft	1,250.000
98	Guardrail Delineator	Each	24.000
99	Type 2 Object Marker Back to Back	Each	246.000
100	Flat Aluminum Sign, Nonremovable Copy High Intensity	SqFt	118.300
101	Flat Aluminum Sign, Nonremovable Copy High Intensity	SqFt	88.600
102	Flat Aluminum Sign, Nonremovable Copy Super/Very High Intensity	SqFt	88.000
103	Remove, Salvage, Relocate, and Reset Traffic Sign	Each	130.000
104	Pavement Marking Paint, White	Gal	825.600
105	Pavement Marking Paint, Yellow	Gal	295.000
106	Flagging	Hour	2,000.000
107	Pilot Car	Hour	900.000
108	Traffic Control	Unit	4,608.000
109	Traffic Control, Miscellaneous	LS	1.000
110	Linear Delineation System Panel, Barrier Mounted	Each	50.000
111	Temporary Pavement Marking	Mile	23.540
112	Traffic Control Movable Concrete Barrier	Each	50.000
113	Contractor Furnished Portable Changeable Message Sign	Each	2.000
114	Type L Frame and Grate Assembly	Each	47.000
115	4" Corrugated Polyethylene Drainage Tubing	Ft	100.000
116	4" Slotted Corrugated Polyethylene Drainage Tubing	Ft	522.000
117	Concrete Headwall for Underdrain	Each	3.000
118	Porous Backfill	Ton	287.000
119	Class C Riprap	Ton	80.000
120	Bank and Channel Protection Gabion	CuYd	438.500
121	Type F Permanent Seed Mixture	Lb	447.000
122	Hydroseeding	SqYd	30,981.000
123	Fertilizing	Lb	2,360.000
124	Mulching	Ton	34.400
125	Fiber Reinforced Matrix	Lb	19,203.000
126	Type 4 Erosion Control Blanket	SqYd	14,089.000
127	12" Diameter Erosion Control Wattle	Ft	15,630.000
128	High Flow Silt Fence	Ft	3,546.000
129	Mucking Silt Fence	CuYd	500.000
130	Dewatering	LS	1.000

131	Type B Drainage Fabric	SqYd	1,440.000
132	Asphalt Reinforcement Geogrid	SqYd	3,227.000
133	Refurbish Single Mailbox	Each	10.000
134	Storage Unit	Each	1.000
135	PG 64-28 Asphalt Binder	Ton	923.400
136	Class Q2 Hot Mixed Asphalt Concrete	Ton	16,463.500
137	Hydrated Lime	Ton	130.600
138	PG 64-28 Asphalt Binder	Ton	811.600
139	Class Q2 Hot Mixed Asphalt Concrete	Ton	16,862.200
140	Hydrated Lime	Ton	130.900
141	PG 64-28 Asphalt Binder	Ton	39.000
142	Class Q2 Hot Mixed Asphalt Concrete	Ton	677.200
143	Hydrated Lime	Ton	6.600
144	PG 64-28 Asphalt Binder	Ton	34.300
145	Class Q2 Hot Mixed Asphalt Concrete	Ton	695.600
146	Hydrated Lime	Ton	6.900
147	PG 64-28 Asphalt Binder	Ton	651.900
148	Class Q2 Hot Mixed Asphalt Concrete	Ton	11,806.900
149	Hydrated Lime	Ton	124.700
150	PG 64-28 Asphalt Binder	Ton	565.900
151	Class Q2 Hot Mixed Asphalt Concrete	Ton	12,066.100
152	Hydrated Lime	Ton	130.300

7. P 0023(35) **Area Engineer: Ron Peterson, 1306 W 31st St, Yankton, SD, 57078-9662** **Phone: 605/668-2929**

Work Type D **DBE Goal: Not Specified** **Contract Id: 3919** **Completion Date: August 01, 2013**

1	Mobilization	LS	1.000
2	Asphalt Concrete Crack Sealing	Lb	55,500.000
3	Flagging	Hour	214.000
4	Pilot Car	Hour	107.000
5	Traffic Control	Unit	2,210.000
6	Traffic Control, Miscellaneous	LS	1.000

8. IM 0903(96)174 **Area Engineer: Doug Sherman, PO Box 771, Winner, SD, 57580-0771** **Phone: 605/842-0810**

Work Type N **DBE Goal: Not Specified** **Contract Id: 4048** **Completion Date: October 25, 2013**

1	Mobilization	LS	1.000
2	Clearing	LS	1.000
3	Remove Fence	Ft	179,520.000
4	Type 2 Right-of-Way Fence	Ft	171,600.000
5	Type 4 Right-of-Way Fence	Ft	7,920.000
6	2 Post Panel	Each	215.000
7	3 Post Panel	Each	202.000
8	Traffic Control, Miscellaneous	LS	1.000

Instructions

PROPOSALS, PLANS AND SPECIFICATIONS: Plans, Proposals, and Standard Specifications are available on the SDDOT Bid Letting website at: http://apps.sd.gov/applications/hc65c2c/BidLettingNET/ebslettings.aspx.

MINIMUM WAGE RATES: Minimum wage rates for 1 through 8 have been predetermined by the U.S. Department of Labor and the Department of Transportation, and the Contractor shall pay at least the highest wage set forth in the advertised specification for each job classification, according to the county(ies) in which the work is actually performed. Contractors are required to meet the provisions of the Fair Labor Standards Act of 1938, as amended. Federal-aid projects are subject to the Work Hours Act of 1962, Public Law 87-581 and implementing regulations.

BID PREPARATION: Bidding files require the use of the South Dakota Electronic Bidding System (SDEBS) which is downloadable from the Bid Letting website at http://http://apps.sd.gov/applications/hc65c2c/BidLettingNET/ebslettings.aspx. . Bids shall be completed in their entirety utilizing the SDEBS.

Instructions on how to bid with SDDOT are available on the SDDOT Bid Letting website at: http://www.sddot.com/pe/projdev/bidlet_contractor_howtobid.asp.

NONDISCRIMINATION ASSURANCE: The Department of Transportation in accordance with Title VI of the Civil Rights Act of 1964, 78 Stat. 252, 42 U.S.C. 2000d to 2000d-4 and Title 49, Code of Federal Regulations, Department of Transportation, Subtitle A, Office of the Secretary, Part 21, Nondiscrimination in Federally-assisted programs of the Department of Transportation issued pursuant to such Act, hereby notifies all bidders that it will affirmatively insure that in any contract entered into pursuant to this advertisement, minority business enterprises will be afforded full opportunity to submit bids in response to this invitation and will not be discriminated against on the grounds of race, color, religion, national origin, sex, age or disability in consideration for an award.

EXECUTION OF CONTRACT: In accordance with Section 7.15 of the Standard Specifications, 2004 Edition, all Contractors prior to execution of any contract, must file with the Department a Certificate of Liability Insurance.

Foreign Corporations, prior to execution of any contract, must file their Articles of Incorporation in accordance with the Foreign Corporation Laws of South Dakota, Chapter 47-8 of the 1967 South Dakota Compiled Laws as amended.

GENERALLY: A list of plan and proposal holders for each project is available on our website for each project in the letting. The plan holders list is updated immediately when a contractor or supplier logs into the project as indicated above.

Prior to plant operation, either a construction permit or an operating permit must be obtained from the Department of Environmental & Natural Resources, Minerals & Mining Program, Foss Building, Pierre, SD 57501. (Phone [605] 773-4201) Allow thirty (30) days for processing.

Operation of contractor furnished material sources shall be in accordance with SDCL 45-6 governing the extraction of construction aggregate. To obtain licensing and bonding requirements contact: Minerals and Mining Program, South Dakota Department of Environmental and Natural Resources, Foss Building, Pierre, South Dakota 57501. (Phone [605] 773-4201)

Hydrostatic Testing and Excavation Dewatering shall be in accordance with the NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES), GENERAL PERMIT NUMBER SDG-100000. For further information contact the South Dakota Department of Environmental and Natural Resources, Foss Building, Pierre, South Dakota 57501 (Phone [605] 773-3351).

The Department of Transportation reserves the right to reject any or all bids.

STATE OF SOUTH DAKOTA, DEPARTMENT OF TRANSPORTATION

BY: Darin Bergquist
SECRETARY OF TRANSPORTATION