



TRANSPORTATION CABINET

Frankfort, Kentucky 40622
www.transportation.ky.gov/

Steven L. Beshear
Governor

Michael W. Hancock, P.E.
Secretary

January 24, 2013

CALL NO. 321
CONTRACT ID NO. 131001
ADDENDUM # 4

Subject: Christian County, FD04 SPP 024 0024 085-094
Letting January 25, 2013

- (1) Revised - General Summary - Pages 43-45 of 238
- (2) Revised - Pavement Repairs - Pages 48-51 & 56 of 238
- (3) Revised - Bid Items - Pages 235-238 of 238

Proposal revisions are available at <http://transportation.ky.gov/Construction-Procurement/>.

If you have any questions, please contact us at 502-564-3500.

Sincerely,

A handwritten signature in blue ink that reads "Ryan Griffith".

Ryan Griffith
Director
Division of Construction Procurement

RG:ks
Enclosures



An Equal Opportunity Employer M/F/D

**I-24 PAVEMENT REHABILITATION
CHRISTIAN COUNTY
ITEM NO. 2-2062.00
GENERAL SUMMARY**

ITEM NUMBER	ITEM	QUANTITY	UNIT
1	DGA BASE (1)	13322	TON
78	CRUSHED AGGREGATE SIZE NO. 2 (2)	6002	TON
100	ASPHALT SEAL AGGREGATE	4282	TON
103	ASPHALT SEAL COAT	514	TON
194	LEVELING AND WEDGING PG76-22	821	TON
205	CL3 ASPH BASE 1.50D PG64-22	2320	TON
208	CL4 ASPH BASE 1.50D PG64-22	3667	TON
210	CL4 ASPH BASE 1.50D PG76-22	1742	TON
214	CL3 ASPH BASE 1.00D PG64-22	18797	TON
214	CL3 ASPH BASE 1.00D PG64-22 (EDGE DRAIN CAP) (3)	3882	TON
217	CL4 ASPH BASE 1.00D PG64-22	10490	TON
219	CL4 ASPH BASE 1.00D PG76-22	9465	TON
312	CL3 ASPH SURF 0.50D PG64-22	9833	TON
335	CL4 ASPH SURF 0.50A PG76-22	6125	TON
461	CULVERT PIPE-15 IN (4)	20	LIN FT
462	CULVERT PIPE-18 IN (4)	20	LIN FT
464	CULVERT PIPE-24 IN (4)	20	LIN FT
468	CULVERT PIPE-36 IN (4)	20	LIN FT
1000	PERFORATED PIPE-4 IN	149050	LIN FT
1001	PERFORATED PIPE-6 IN	9760	LIN FT
1010	NON-PERFORATED PIPE-4 IN	2472	LIN FT
1011	NON-PERFORATED PIPE-6 IN	168	LIN FT
1015	INSPECT & CERTIFY EDGE DRAIN SYSTEM	1	LUMP SUM
1020	PERFORATED PIPE HEADWALL TYPE 1 - 4 INCH	22	EACH
1021	PERFORATED PIPE HEADWALL TYPE 1 - 6 INCH	3	EACH
1028	PERFORATED PIPE HEADWALL TYPE 3 - 4 INCH	117	EACH
1029	PERFORATED PIPE HEADWALL TYPE 3 - 6 INCH	7	EACH
1032	PERFORATED PIPE HEADWALL TYPE 4 - 4 INCH	138	EACH
1033	PERFORATED PIPE HEADWALL TYPE 4 - 6 INCH	11	EACH
1450	SLOPED AND FLARED BOX INLET / OUTLET - 18 INCH	1	EACH
1452	S & F BOX INLET - OUTLET - 30 INCH	1	EACH
1691	FLUME INLET TYPE 2	9	EACH
1740	CORED HOLE DRAINAGE BOX CONNECTOR - 4 INCH	16	EACH
1890	ISLAND HEADER CURB TYPE I	425	LIN FT
1904	REMOVE CURB	10683	LIN FT
1982	DELINEATOR FOR GUARDRAIL - WHITE	193	EACH
1983	DELINEATOR FOR GUARDRAIL -YELLOW	71	EACH
1984	DELINEATOR FOR BARRIER - WHITE	90	EACH
1985	DELINEATOR FOR BARRIER -YELLOW	90	EACH
2003	RELOCATE TEMP CONC BARRIER (5)	8210	LIN FT
2024	JPC PAVEMENT - 10 IN/24 HR (6)	23299	SQ YD
2058	REMOVE PCC PAVEMENT (6)	23299	SQ YD
2060	PCC PAVEMENT DIAMOND GRINDING	196569	SQ YD
2107	BREAKING AND SEATING PAVEMENT	31952	SQ YD
2165	REMOVE PAVED DITCH	42	SQYD
2110	PARTIAL DEPTH PATCHING (6)	56	CU FT
2115	SAW-CLEAN-RESEAL TRANSVERSE JOINT	116618	LIN FT
2116	SAW-CLEAN-RESEAL LONGITUDINAL JOINT	224552	LIN FT
2200	ROADWAY EXCAVATION	16822	CU YDS

**I-24 PAVEMENT REHABILITATION
CHRISTIAN COUNTY
ITEM NO. 2-2062.00
GENERAL SUMMARY**

ITEM NUMBER	ITEM	QUANTITY	UNIT
2220	FLOWABLE FILL (4)	10	CU YDS
2237	DITCHING (7)	41000	LIN FT
21802EN	GUARDRAIL-STEEL W BEAM-S FACE (7 FT POST)	20662.5	LIN FT
2352	GUARDRAIL-STEEL W BEAM-D FACE	687.5	LIN FT
2363	GUARDRAIL CONNECTOR TO BRIDGE END TY A	9	EACH
2365	CRASH CUSHION TY IX-A	5	EACH
2367	GUARDRAIL END TREATMENT TYPE 1	8	EACH
2369	GUARDRAIL END TREATMENT TYPE 2A	22	EACH
2381	REMOVE GUARDRAIL	22412.5	LIN FT
2387	GUARDRAIL CONNECTOR TO BRIDGE END TY A-1	5	EACH
2391	GUARDRAIL END TREATMENT TYPE 4A	16	EACH
2483	CHANNEL LINING CLASS II (8)	259	TON
2484	CHANNEL LINING CLASS III (8)	876	TON
2562	SIGNS (9)	1000	SQ FT
2565	OBJECT MARKER TYPE 2	12	EACH
2568	MOBILIZATION	1	LUMP SUM
2569	DEMOBILIZATION	1	LUMP SUM
2570	PROJECT CPM SCHEDULE	1	LUMP SUM
2599	FABRIC - GEOTEXTILE TYPE IV (10)	18499	SQ YD
2650	MAINTAIN AND CONTROL TRAFFIC	1	LUMP SUM
2671	PORTABLE CHANGEABLE MESSAGE SIGN (9)	6	EACH
2676	MOBILIZATION FOR MILLING AND TEXTURING	1	LUMP SUM
2677	ASPHALT PAVE MILLING & TEXTURING	10817	TON
2696	SHOULDER RUMBLE STRIPS-SAWED	165000	LIN FT
2714	SHOULDERING (11)	22415	LIN FT
2775	ARROW PANEL (9)	2	EACH
2898	RELOCATE CRASH CUSHION (5)	7	EACH
2929	CRASH CUSHION TYPE IX	6	EACH
3171	CONCRETE BARRIER WALL TYPE 9T (5)	3250	LIN FT
3262	CLEAN PIPE STRUCTURE	4	EACH
5950	EROSION CONTROL BLANKET (12)	71000	SQ YD
5985	SEEDING AND PROTECTION (12)	5000	SQ YDS
6407	SBM ALUM SHEET SIGNS .125 IN	100	SQ FT
6410	STEEL POST TYPE 1	6	LIN FT
6412	STEEL POST MILE MARKERS	16	EACH
6417	FLEXIBLE DELINEATOR POST-W	676	EACH
6418	FLEXIBLE DELINEATOR POST-Y	564	EACH
6511	PAVEMENT STRIPING-TEMP PAINT - 6 INCH	375000	LIN FT
6568	PAVEMENT MARKING-THERMO STOP BAR-24IN	110	LIN FT
6574	PAVEMENT MARKING - THERMO CURV ARROW	4	EACH
6592	PAVEMENT MARKER TYPE V-B W/R	1562	EACH
6593	PAVEMENT MARKER TYPE V-B Y/R	398	EACH
6600	REMOVE PAVEMENT MARKER TYPE V	1960	EACH
8100	CONCRETE-CLASS A (4)	15	CU YD
8903	CRASH CUSHION TY VI BT TL3 (5)	3	EACH
10020NS	FUEL ADJUSTMENT	103789	DOLLAR
10030NS	ASPHALT ADJUSTMENT	161755	DOLLAR
20366NN	REPLACE GRATE	32	EACH
20411ED	LAW ENFORCEMENT OFFICER	2000	HOURL
21173EC	SAW-CLEAN-RESEAL RANDOM CRACKS	462	LIN FT
23143ED	KPDES PERMIT AND TEMPORARY EROSION CONTROL	1	LUMP SUM
21533EN	EMBANKMENT (13)	440	CU YD
22664EN	WATERBLAST STRIPE REMOVAL	375000	LIN FT

**I-24 PAVEMENT REHABILITATION
CHRISTIAN COUNTY
ITEM NO. 2-2062.00
GENERAL SUMMARY**

ITEM NUMBER	ITEM	QUANTITY	UNIT
23836EC	RELOCATE LIGHT POLE (14)	19	EACH
24189ER	DURABLE WATERBORNE MARKING - 6 IN W	128314	LIN FT
24190ER	DURABLE WATERBORNE MARKING - 6 IN Y	97191	LIN FT
24191ER	DURABLE WATERBORNE MARKING - 12 IN W	5360	LIN FT
	SPECIAL CONCRETE HEADER CURB	10236	LIN FT

- (1) Quantity includes 9000 tons for DGA wedge in overlay section, 3322 tons from pavement summary, and 1000 tons for project wide shoulder repair to be used as directed by the Engineer.
- (2) Quantity includes 5630 tons from the pavement summary, 74 tons from pipe and drainage summary and 298 tons from perforated pipe summary
- (3) Quantity included for edge drain trench cap.
- (4) Quantity to be used at the Engineer's discretion for drainage repairs.
- (5) To be used for traffic control along "digouts" and US 41-A WB bridge. No substitution will be accepted for Temporary Concrete Barrier Wall
- (6) Includes an additional 10% for continuing pavement deterioration.
- (7) Ditching is intended for repair to the eroded and/or poorly draining areas throughout the project as directed by the engineer. Any embankment required is incidental to ditching. Disposal of material is also incidental to ditching.
- (8) Any excavation and Fabric-Geotextile Type I required to place Channel Lining Class II or III is incidental to the lining.
- (9) The quantity for these items includes initial placement. Any relocation required will not be paid for directly, but will be considered incidental to maintain and control traffic.
- (10) Quantity includes 55 SQ YDS from pipe and drainage summary and 18444 SQ YDS from pavement summary.
- (11) Shouldering quantity for shaping the DGA shoulder along guardrail replacement areas and other project areas as directed by the Engineer.
- (12) To be used as directed by the Engineer.
- (13) Contrary to the Standard Specifications, payment will be based on calculated quantity **NOT** plan quantity.
- (14) Quantity designated for resetting of light poles on westbound side near rest area due to pavement overlay. Concrete, wiring, conduit, hardware, and any other items needed are considered incidental to bid item "Relocate Light Pole".

NOTE: Quantities from all summaries have been carried over and included in this General Summary.

**FULL DEPTH PCC PAVEMENT REPAIRS
I-24, CHRISTIAN COUNTY
ITEM NUMBER: 2-2062.00
EASTBOUND**

BEGIN STATION	END STATION	TOTAL LENGTH (FT)	LANE #1*	LANE #2*	LANE #3*	LANE #4*	TOTAL SQ. YDS.	COMMENTS
5710+36	5710+84	48			X		64	
5711+97	5712+03	6		X			8	
5725+97	5726+60	63		X			84	
5727+12	5727+30	18			X		5	28" WIDE
5731+05	5731+14	9	X				12	
5731+05	5731+22	17		X			23	
5732+89	5733+37	48	X				64	
5732+98	5735+87	289		X			385	
5733+85	5734+45	60	X				80	
5735+00	5735+87	87	X				116	
5738+62	5738+71	9	X				12	
5738+62	5738+71	9		X			12	
5739+47	5740+15	68		X			91	
5740+22	5740+53	31		X			41	
5748+10	5749+16	106		X			141	
5756+19	5756+53	34		X			45	
5761+97	5762+03	6		X			8	
5764+93	5765+03	10		X			13	
5766+43	5766+64	21		X			28	
5768+97	5769+09	12	X				16	
5786+58	5786+87	29	X				39	
5786+58	5786+87	29		X			39	
5792+97	5794+10	113		X			151	
5794+76	5795+03	27		X			36	
5795+47	5795+53	6		X			8	
5796+47	5796+53	6		X			8	
5797+97	5798+03	6		X			8	
5798+97	5799+03	6	X				8	
5799+47	5799+53	6	X				8	
5800+47	5800+60	13		X			17	
5813+73	5814+21	48		X			64	
5814+68	5814+76	8		X			11	
5817+97	5818+27	30		X			40	
5819+08	5819+47	39		X			52	
5819+47	5819+53	6	X				8	
5819+88	5821+03	115		X			153	

**FULL DEPTH PCC PAVEMENT REPAIRS
I-24, CHRISTIAN COUNTY
ITEM NUMBER: 2-2062.00
EASTBOUND**

BEGIN STATION	END STATION	TOTAL LENGTH (FT)	LANE #1*	LANE #2*	LANE #3*	LANE #4*	TOTAL SQ. YDS.	COMMENTS
5819+97	5821+03	106	X				141	
5825+97	5826+03	6		X			8	
5831+97	5832+03	6		X			8	
5833+97	5834+03	6		X			8	
5835+47	5835+53	6		X			8	
5836+15	5836+33	18		X			24	
5839+47	5839+53	6	X				8	
5840+47	5840+53	6		X			8	
5841+68	5842+03	35		X			47	
5842+75	5843+16	41		X			55	
5844+97	5845+26	29		X			39	
5849+97	5850+03	6		X			8	
5850+97	5851+03	6		X			8	
5854+47	5854+53	6	X				8	
5857+47	5858+53	106		X			141	
5861+47	5861+53	6		X			8	
5861+97	5862+53	56		X			75	
5863+97	5864+03	6		X			8	
5864+47	5864+53	6	X				8	
5866+97	5867+30	33		X			44	
5872+97	5873+03	6		X			8	
5876+89	5877+03	14	X				19	
5877+77	5878+03	26	X				35	
5879+76	5880+03	27		X			36	
5880+78	5881+53	75		X			100	
5887+46	5887+53	7		X			9	
5892+65	5895+80	315		X			420	
5900+97	5901+03	6	X				8	
5905+69	5906+47	78		X			104	
5910+65	5911+35	70		X			93	
5912+23	5912+29	6		X			8	
5914+19	5914+59	40		X			53	
5917+95	5918+53	58	X				77	
5919+97	5922+10	213		X			284	
5923+47	5924+21	74		X			99	
5924+97	5925+75	78		X			104	

**FULL DEPTH PCC PAVEMENT REPAIRS
I-24, CHRISTIAN COUNTY
ITEM NUMBER: 2-2062.00
EASTBOUND**

BEGIN STATION	END STATION	TOTAL LENGTH (FT)	LANE #1*	LANE #2*	LANE #3*	LANE #4*	TOTAL SQ. YDS.	COMMENTS
5933+27	5933+81	54		X			72	
5938+63	5939+03	40		X			53	
5946+30	5947+60	130		X			173	
5946+76	5947+03	27	X				36	
5957+47	5958+03	56		X			75	
5962+47	5962+53	6		X			8	
5963+88	5966+25	237		X			316	
5966+97	5967+03	6		X			8	
5967+47	5967+53	6	X				8	
5967+97	5968+53	56		X			75	
5968+39	5968+61	22	X				29	
5971+47	5971+53	6	X				8	
5971+47	5972+53	106		X			141	
5973+24	5973+38	14			X		16	OUTSIDE SHLDR
5973+97	5974+53	56		X			75	
5977+03	5977+28	25	X				33	
5977+03	5977+28	25		X			33	
5977+71	5977+90	19	X				25	
5978+97	5980+03	106		X			141	
5980+47	5983+03	256		X			341	
5985+97	5986+03	6	X				8	
5985+97	5986+03	6		X			8	
5987+97	5988+71	74	X				99	
5987+97	5988+33	36		X			48	
5989+92	5991+03	111		X			148	
5989+97	5990+03	6	X				8	
5990+97	5991+03	6	X				8	
5991+47	5991+53	6		X			8	
5993+97	5994+03	6		X			8	
5994+91	5995+53	62		X			83	
5995+47	5996+03	56	X				75	
5996+47	5997+03	56		X			75	
5997+47	5997+53	6	X				8	
5998+47	5998+53	6		X			8	
5999+47	6000+38	91		X			121	
5999+97	6000+19	22	X				29	

**FULL DEPTH PCC PAVEMENT REPAIRS
I-24, CHRISTIAN COUNTY
ITEM NUMBER: 2-2062.00
EASTBOUND**

BEGIN STATION	END STATION	TOTAL LENGTH (FT)	LANE #1*	LANE #2*	LANE #3*	LANE #4*	TOTAL SQ. YDS.	COMMENTS
6001+47	6002+03	56		X			75	
6003+30	6007+20	390		X			520	
6004+39	6004+53	14	X				19	
6005+47	6006+03	56	X				75	
6007+80	6008+00	20		X			27	
6011+97	6012+29	32	X				43	
6011+97	6012+53	56		X			75	
6013+03	6014+78	175		X			233	
6021+97	6022+03	6		X			8	
6022+05	6022+28	23	X				31	
6022+05	6022+28	23		X			31	
6023+79	6024+03	24		X			32	
6024+97	6025+03	6		X			8	
6032+27	6032+56	29		X			39	
6036+90	6037+71	81		X			108	
6039+97	6040+00	3		X			4	

EASTBOUND TOTAL (SQ YDS.)

7,753

* LANE NUMBERS BEGIN WITH THE LANE CLOSEST TO THE I-24 CENTERLINE, AND INCREASE AS YOU MOVE AWAY FROM THE CENTERLINE. IN OTHER WORDS, LANE #3 IS THE THIRD LANE RIGHT OF THE CENTERLINE.

FULL DEPTH PCC PAVEMENT REPAIRS I-24, CHRISTIAN COUNTY ITEM NUMBER: 2-2062.00 RAMPS										
BEGIN STATION	END STATION	TOTAL LENGTH (FT)	LANE #1	LANE #2	LANE #3	LANE #4	LANE #5	LANE #6	TOTAL SQ. YDS.	COMMENTS
EASTBOUND RAMPS										
NORTHBOUND US 41-A TO EASTBOUND I-24 ENTRANCE RAMP										
20+25	22+69	244							407	
SOUTHBOUND US 41-A TO EASTBOUND I-24 ENTRANCE RAMP										
NO FULL DEPTH PAVEMENT REPAIRS										
EASTBOUND I-24 TO US 41-A EXIT RAMP										
NO FULL DEPTH PAVEMENT REPAIRS										
WESTBOUND RAMPS										
NORTHBOUND US 41-A TO WESTBOUND I-24 ENTRANCE RAMP										
NO FULL DEPTH PAVEMENT REPAIRS										
SOUTHBOUND US 41-A TO WESTBOUND I-24 ENTRANCE RAMP										
NO FULL DEPTH PAVEMENT REPAIRS										
WESTBOUND I-24 TO US 41-A EXIT RAMP										
NO FULL DEPTH PAVEMENT REPAIRS										
RAMP TOTAL (SQ YDS.)									407	
PROJECT TOTAL (SQ YDS.)									21,181	

PROPOSAL BID ITEMS

Report Date 1/24/13

Section: 0001 - PAVING

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
0010	00001		DGA BASE	13,322.00	TON		\$	
0020	00078		CRUSHED AGGREGATE SIZE NO 2	6,002.00	TON		\$	
0030	00100		ASPHALT SEAL AGGREGATE	4,282.00	TON		\$	
0040	00103		ASPHALT SEAL COAT	514.00	TON		\$	
0050	00194		LEVELING & WEDGING PG76-22	821.00	TON		\$	
0060	00205		CL3 ASPH BASE 1.50D PG64-22	2,320.00	TON		\$	
0070	00208		CL4 ASPH BASE 1.50D PG64-22	3,667.00	TON		\$	
0080	00210		CL4 ASPH BASE 1.50D PG76-22	1,742.00	TON		\$	
0090	00214		CL3 ASPH BASE 1.00D PG64-22EDGE DRAIN CAP	3,882.00	TON		\$	
0100	00214		CL3 ASPH BASE 1.00D PG64-22	18,797.00	TON		\$	
0110	00217		CL4 ASPH BASE 1.00D PG64-22	10,490.00	TON		\$	
0120	00219		CL4 ASPH BASE 1.00D PG76-22	9,465.00	TON		\$	
0130	00312		CL3 ASPH SURF 0.50D PG64-22	9,833.00	TON		\$	
0140	00335		CL4 ASPH SURF 0.50A PG76-22	6,125.00	TON		\$	
0150	02024		JPC PAVEMENT-10 IN/24(REVISED: 1-24-13)	23,299.00	SQYD		\$	
0160	02058		REMOVE PCC PAVEMENT(REVISED: 1-24-13)	23,299.00	SQYD		\$	
0170	02060		PCC PAVEMENT DIAMOND GRINDING	196,569.00	SQYD		\$	
0180	02107		BREAKING AND SEATING PAVEMENT	31,952.00	SQYD		\$	
0190	02110		PARTIAL DEPTH PATCHING	56.00	CUFT		\$	
0200	02115		SAW-CLEAN-RESEAL TVERSE JOINT	116,618.00	LF		\$	
0210	02116		SAW-CLEAN-RESEAL LONGIT JOINT	224,552.00	LF		\$	
0220	02677		ASPHALT PAVE MILLING & TEXTURING	10,817.00	TON		\$	
0230	21173EC		SAW-CLEAN-RESEAL RANDOM CRACKS	462.00	LF		\$	

Section: 0002 - ROADWAY

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
0240	01982		DELINEATOR FOR GUARDRAIL MONO DIRECTIONAL WHITE	193.00	EACH		\$	
0250	01983		DELINEATOR FOR GUARDRAIL MONO DIRECTIONAL YELLOW	71.00	EACH		\$	
0260	01984		DELINEATOR FOR BARRIER - WHITE	90.00	EACH		\$	
0270	02003		RELOCATE TEMP CONC BARRIER	8,210.00	LF		\$	
0280	02200		ROADWAY EXCAVATION	16,822.00	CUYD		\$	
0290	02220		FLOWABLE FILL	10.00	CUYD		\$	
0300	02352		GUARDRAIL-STEEL W BEAM-D FACE	687.50	LF		\$	
0310	02363		GUARDRAIL CONNECTOR TO BRIDGE END TY A	9.00	EACH		\$	
0320	02365		CRASH CUSHION TYPE IX-A	5.00	EACH		\$	
0330	02367		GUARDRAIL END TREATMENT TYPE 1	8.00	EACH		\$	
0340	02369		GUARDRAIL END TREATMENT TYPE 2A	22.00	EACH		\$	
0350	02381		REMOVE GUARDRAIL	22,412.50	LF		\$	
0360	02387		GUARDRAIL CONNECTOR TO BRIDGE END TY A-1	5.00	EACH		\$	
0370	02391		GUARDRAIL END TREATMENT TYPE 4A	16.00	EACH		\$	
0380	02562		SIGNS	1,000.00	SQFT		\$	

PROPOSAL BID ITEMS

Report Date 1/24/13

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
0390	02565		OBJECT MARKER TYPE 2	12.00	EACH		\$	
0400	02570		PROJECT CPM SCHEDULE SEE DESIGN FOR SPECIAL NOTE	1.00	LS		\$	
0410	02650		MAINTAIN & CONTROL TRAFFIC	1.00	LS		\$	
0420	02671		PORTABLE CHANGEABLE MESSAGE SIGN	6.00	EACH		\$	
0430	02676		MOBILIZATION FOR MILL & TEXT	1.00	LS		\$	
0440	02696		SHOULDER RUMBLE STRIPS-SAWED	165,000.00	LF		\$	
0450	02714		SHOULDERING	22,415.00	LF		\$	
0460	02775		ARROW PANEL	2.00	EACH		\$	
0470	02898		RELOCATE CRASH CUSHION	7.00	EACH		\$	
0480	02929		CRASH CUSHION TYPE IX	6.00	EACH		\$	
0490	03171		CONCRETE BARRIER WALL TYPE 9T	3,250.00	LF		\$	
0500	06407		SBM ALUM SHEET SIGNS .125 IN	100.00	SQFT		\$	
0510	06410		STEEL POST TYPE 1	6.00	LF		\$	
0520	06412		STEEL POST MILE MARKERS(REVISED: 01-09-13)	16.00	EACH		\$	
0530	06417		FLEXIBLE DELINEATOR POST-W(REVISED: 01-09-13)	676.00	EACH		\$	
0540	06418		FLEXIBLE DELINEATOR POST-Y	564.00	EACH		\$	
0550	06511		PAVE STRIPING-TEMP PAINT-6 IN(REVISED: 01-09-13)	375,000.00	LF		\$	
0560	06568		PAVE MARKING-THERMO STOP BAR-24IN (REVISED: 01-09-13)	110.00	LF		\$	
0570	06574		PAVE MARKING-THERMO CURV ARROW (REVISED: 01-09-13)	4.00	EACH		\$	
0580	06592		PAVEMENT MARKER TYPE V-B W/R (REVISED: 01-09-13)	1,562.00	EACH		\$	
0590	06593		PAVEMENT MARKER TYPE V-B Y/R (REVISED: 01-09-13)	398.00	EACH		\$	
0600	06600		REMOVE PAVEMENT MARKER TYPE V (REVISED: 01-09-13); (REVISED: 1-16-13)	1,960.00	EACH		\$	
0610	08903		CRASH CUSHION TY VI CLASS BT TL3	3.00	EACH		\$	
0620	10020NS		FUEL ADJUSTMENT(REVISED: 1-24-13)	103,789.00	DOLL	\$1.00	\$	\$103,789.00
0630	10030NS		ASPHALT ADJUSTMENT	161,755.00	DOLL	\$1.00	\$	\$161,755.00
0640	20411ED		LAW ENFORCEMENT OFFICER	2,000.00	HOUR		\$	
0650	21533EN		EMBANKMENT	440.00	CUYD		\$	
0660	21802EN		G/R STEEL W BEAM-S FACE (7 FT POST) (REVISED: 01-09-13)	20,662.50	LF		\$	
0670	23237EN10W		WATERBLAST STRIPE REMOVAL	375,000.00	LF		\$	
0680	23836EC		RELOCATE LIGHT POLE	19.00	EACH		\$	
0690	24189ER		DURABLE WATERBORNE MARKING-6 IN W	128,314.00	LF		\$	
0700	24190ER		DURABLE WATERBORNE MARKING-6 IN Y	97,191.00	LF		\$	
0710	24191ER		DURABLE WATERBORNE MARKING-12 IN W	5,360.00	LF		\$	

PROPOSAL BID ITEMS

Report Date 1/24/13

Section: 0003 - DRAINAGE

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
0720	00461		CULVERT PIPE-15 IN	20.00	LF		\$	
0730	00462		CULVERT PIPE-18 IN	20.00	LF		\$	
0740	00464		CULVERT PIPE-24 IN	20.00	LF		\$	
0750	00468		CULVERT PIPE-36 IN	20.00	LF		\$	
0760	01000		PERFORATED PIPE-4 IN	149,050.00	LF		\$	
0770	01001		PERFORATED PIPE-6 IN	9,760.00	LF		\$	
0780	01010		NON-PERFORATED PIPE-4 IN	2,472.00	LF		\$	
0790	01011		NON-PERFORATED PIPE-6 IN	168.00	LF		\$	
0800	01015		INSPECT & CERTIFY EDGE DRAIN SYSTEM	1.00	LS		\$	
0810	01020		PERF PIPE HEADWALL TY 1-4 IN	22.00	EACH		\$	
0820	01021		PERF PIPE HEADWALL TY 1-6 IN	3.00	EACH		\$	
0830	01028		PERF PIPE HEADWALL TY 3-4 IN	117.00	EACH		\$	
0840	01029		PERF PIPE HEADWALL TY 3-6 IN	7.00	EACH		\$	
0850	01032		PERF PIPE HEADWALL TY 4-4 IN	138.00	EACH		\$	
0860	01033		PERF PIPE HEADWALL TY 4-6 IN	11.00	EACH		\$	
0870	01450		S & F BOX INLET-OUTLET-18 IN	1.00	EACH		\$	
0880	01452		S & F BOX INLET-OUTLET-30 IN	1.00	EACH		\$	
0890	01691		FLUME INLET TYPE 2	9.00	EACH		\$	
0900	01740		CORED HOLE DRAINAGE BOX CON-4 IN	16.00	EACH		\$	
0910	01877		SPECIAL HEADER CURB CONCRETE	10,236.00	LF		\$	
0920	01890		ISLAND HEADER CURB TYPE 1	425.00	LF		\$	
0930	01904		REMOVE CURB	10,683.00	LF		\$	
0940	02165		REMOVE PAVED DITCH	42.00	SQYD		\$	
0950	02237		DITCHING	41,000.00	LF		\$	
0960	02483		CHANNEL LINING CLASS II	259.00	TON		\$	
0970	02484		CHANNEL LINING CLASS III	876.00	TON		\$	
0980	02599		FABRIC-GEOTEXTILE TYPE IV	18,499.00	SQYD		\$	
0990	03262		CLEAN PIPE STRUCTURE	4.00	EACH		\$	
1000	05950		EROSION CONTROL BLANKET	71,000.00	SQYD		\$	
1010	05985		SEEDING AND PROTECTION	5,000.00	SQYD		\$	
1020	08100		CONCRETE-CLASS A	15.00	CUYD		\$	
1030	20366NN		REPLACE GRATE	32.00	EACH		\$	
1040	23143ED		KPDES PERMIT AND TEMP EROSION CONTROL	1.00	LS		\$	

PROPOSAL BID ITEMS

Report Date 1/24/13

Section: 0004 - BRIDGE-B00129L&R

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
1050	02403		REMOVE CONCRETE MASONRY	31.40	CUYD		\$	
1060	03298		EXPAN JOINT REPLACE 4 IN	211.00	LF		\$	
1070	03299		ARMORED EDGE FOR CONCRETE	211.00	LF		\$	
1080	08104		CONCRETE-CLASS AA	31.40	CUYD		\$	
1090	08130		MECHANICAL REINF COUPLER #5	106.00	EACH		\$	
1100	08151		STEEL REINFORCEMENT-EPOXY COATED	3,042.00	LB		\$	
1110	08504		EPOXY SAND SLURRY	272.00	SQYD		\$	
1120	08510		REM EPOXY BIT FOREIGN OVERLAY	4,723.00	SQYD		\$	
1130	08526		CONC CLASS M FULL DEPTH PATCH	6.00	CUYD		\$	
1140	08534		CONCRETE OVERLAY-LATEX	198.00	CUYD		\$	
1150	08549		BLAST CLEANING	4,723.00	SQYD		\$	
1160	22146EN		CONCRETE PATCHING REPAIR	324.00	SQFT		\$	
1170	23378EC		CONCRETE SEALING	9.00	SQFT		\$	
1180	23386EC		JOINT SEAL REPLACEMENT	243.00	LF		\$	
1190	24094EC		PARTIAL DEPTH PATCHING	30.00	CUYD		\$	

Section: 0005 - TRAFFIC LOOPS

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
1200	04793		CONDUIT-1 1/4 IN	100.00	LF		\$	
1210	04795		CONDUIT-2 IN	40.00	LF		\$	
1220	04820		TRENCHING AND BACKFILLING	120.00	LF		\$	
1230	04829		PIEZOELECTRIC SENSOR	8.00	EACH		\$	
1240	04830		LOOP WIRE	3,000.00	LF		\$	
1250	04895		LOOP SAW SLOT AND FILL	730.00	LF		\$	
1260	20359NN		GALVANIZED STEEL CABINET	4.00	EACH		\$	
1270	20360ES818		WOOD POST	8.00	EACH		\$	
1280	20391NS835		ELECTRICAL JUNCTION BOX TYPE A	4.00	EACH		\$	

Section: 0006 - MOB AND DEMOB

LINE	BID CODE	ALT	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	FP	AMOUNT
1290	02568		MOBILIZATION	1.00	LS		\$	
1300	02569		DEMOBILIZATION	1.00	LS		\$	