

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2013000	CLEARING AND GRUBBING	ACRE	1.727272	22	2944.73921	8000	1000	38
2022010	REMOVAL OF IMPROVEMENTS	L.S.		102	14748.5323	78000	2000	102
2031000	CLASS A EXCAVATION	C.Y.	1346.64286	42	8.539133	1500	3.76	56559
2035500	EMBANKMENT IN PLACE	C.Y.	2269.84615	26	17.408954	50.64	9.99	59016
2036000	COMPACTING EMBANKMENT	C.Y.	1174.73529	34	4.757972	19	0.1	39941
2037075	COMPACTING IN CUT	STA.	6.55	8	814.484732	1400	300	52.4
2061000	CLASS 1 EXCAVATION	C.Y.	67.142857	28	57.308324	353.11	10	1880
2063000	CLASS 3 EXCAVATION	C.Y.	41.846153	13	32.17068	75	12	544
2063300	CLASS 4 EXCAVATION	C.Y.	812	2	16.835	24	9.67	1624
2072000	LINEAR GRADING CLASS 2	STA.	1299.4	4	114.285	183.65	46.55	5197.6
2153000	SHAPING SLOPES, CLASS III	100FT	57.658536	41	877.893422	1465	217.5	2364
2160500	REMOVAL OF BRIDGES	L.S.	1	28	58293.7532	234546.22	12000	28
2161503	REMOVAL OF EXISTING DECK	S.F.	75	8	60.311666	150	33.7	600
2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	S.F.	190.5	12	72.760275	145	29.53	2286
2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	L.S.	1	6	113316.667	177500	70500	6
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	64.761904	84	307.78824	879.29	112	5440
2165000	REMOVAL OF EXISTING EXPANSION JOINT SEAL OR SEALANT	L.F.	67.2	10	55.696785	134	22	672
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1263	24	10.050149	23.25	6	30312
3040173	TYPE 1 AGGREGATE FOR BASE (7 IN. THICK)	S.Y.	178	2	19.9	26.5	13.3	356
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1294.25	16	8.60123	17.69	6.5	20708
3101002	GRAVEL (A)	TON	6089	4	24.9025	30.33	17.87	24356
3102002	CRUSHED STONE (B)	TON	673	10	32.973349	187.92	27.64	6730
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	216.84375	32	43.296049	164.56	24.5	6939
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	10233.3444	18	62.665441	157	49.74	184200.2
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	23725.2857	7	69.012873	79.5	61.65	166077
4011213	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-3)	TON	5078.15455	11	70.534366	81.65	61.66	55859.7
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	3190.68667	15	67.552028	147.5	57.97	47860.3
4013010	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE WIDENING)	TON	7332.12727	11	65.145299	74.5	54.76	80653.4
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	17779.8571	14	63.948685	75.5	54.78	248918
4030003	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095C MIX)	TON	16999	2	74.55	75.75	73.35	33998
4030101	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP125C MIX)	TON	1727.48	10	78.642372	315	67.45	17274.8
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	39106.5	4	66.3875	73.05	62.54	156426
4030116	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125B MIX)	TON	57974	3	73.656666	83.17	66.05	173922
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	413	2	95.975	110	81.95	826

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4071005	TACK COAT	GAL	21300.5818	55	1.995703	12	1	1171532
4071006	TACK COAT - POLYMER MODIFIED	GAL	8381	1	3.63	3.63	3.63	8381
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	149287	4	2.645	3.1	2.23	597148
4094011	SEAL COAT AGGREGATE, GRADE B1	S.Y.	392859	4	0.89625	1.07	0.74	1571436
4132000	SCRUB SEAL	S.Y.	192235.76	5	1.400092	1.48	1.32	961178.8
4133200	ULTRATHIN BONDED WEARING SURFACE, TYPE C	S.Y.	209528	1	4.8	4.8	4.8	209528
4134000	BITUMINOUS FOG SEAL	GAL	3781.20833	24	3.137309	6.2	0.1	90749
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	134.142857	28	153.838115	250	87.1	3756
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	1634	8	107.991891	160	72	13072
6057000	AGGREGATE DRAIN	L.F.	1147	4	28.52	41	19.5	4588
6061010	GUARDRAIL TYPE A	L.F.	50	8	25.975	38	21.9	400
6061060	MGS GUARDRAIL	L.F.	2681.29167	72	21.418942	36	20.04	193053
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	1900.5	8	28.327592	31.5	22.04	15204
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	5.333333	18	2957.08792	3100	2650	96
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	7.114285	70	2762.94026	5010	2430	498
6061075	MGS LONG SPAN GUARDRAIL SECTION	EACH	2	2	2370.855	2541.71	2200	4
6061080	MGS END ANCHOR	EACH	16.2	15	930.408559	1155	847.37	243
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	4	8	3065.24125	3498.67	2886	32
6062204A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (NEV	EACH	1	8	2441.25	4200	1900	8
6062300A	TRANSITION SECTION, 6.5 FT. POSTS	EACH	1	8	638.75	1600	425	8
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	9.959183	98	2703.88583	5010	2400	976
6066400	GUARDRAIL, RELOCATED AND MODIFIED	L.F.	329.2	5	13.550558	20.5	10.45	1646
6066610	END ANCHOR	EACH	1	8	1156.25	1900	1000	8
6071012A	CHAIN-LINK FENCE (60 IN.)	L.F.	160	6	18.953333	20	18.36	960
6081010	CONCRETE CURB RAMP	S.Y.	22.6	2	123.6	127.2	120	45.2
6081012	TRUNCATED DOMES	S.F.	141	2	30.9	31.8	30	282
6083006	6 IN. CONCRETE MEDIAN STRIP	S.Y.	27.8	2	123.6	127.2	120	55.6
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	71.8	2	123	126	120	143.6
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	1554.75	8	46.390991	95	45	12438
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	29	2	66.275	69.55	63	58
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	25.68421	19	44.749159	150	32.5	488
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	375	4	37.775	44.5	29.6	1500
6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	C.Y.	1635	4	36	40	29.5	6540
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	25.747368	19	50.128599	209.13	12	489.2

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6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	375	4	22.825	38.3	12	1500
6096043	PLACING TYPE 3 ROCK DITCH LINER	C.Y.	1635	4	17.6875	34.5	9.75	6540
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	593	4	50.375	68	21	2372
6097000	ROCK LINING	C.Y.	29.266666	15	72.796583	320	45	439
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	592.178571	28	37.553986	68	18.12	16581
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	592.178571	28	20.470493	39	4	16581
6116010A	CONCRETE SLOPE PROTECTION	S.Y.	136	6	75.083333	105	49	816
6122009	IMPACT ATTENUATOR (9 SAND BARRELS)	EACH	2	6	2905	3200	2100	12
6122012	IMPACT ATTENUATOR (12 SAND BARRELS)	EACH	2	12	2920	3300	2110	24
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	2.545454	22	3018	3500	2400	56
6122020	REPLACEMENT SAND BARREL	EACH	4.117647	34	153.505714	1200	10	140
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	3.588235	34	993.729508	1800	200	122
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.365591	93	1708.34109	7100	1	220
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DEPTH	S.Y.	544	7	230.486512	576.98	195	3808
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	54	7	1.222222	10	1	378
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR)	S.Y.	54	7	1.222222	10	1	378
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTER L.F.)	S.Y.	2374.28571	7	3.277328	8.85	2	16620
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A EACH	EACH	1305.71429	7	4.488402	8	3.5	9140
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FULL DEPTH EACH	EACH	10	3	11.5	15	9.75	30
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FULL DEPTH EACH	EACH	12	3	4.966666	8	3.45	36
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	TON	1038.8	3	151.746666	192.18	94	3116.4
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	4524.6	3	22.36	40.45	12.84	13573.8
6133020	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS C PARTIAL DEPTH PAVEMENT REPAIR	TON	1934.06667	9	70.868222	165	49.04	17406.6
6133021	REMOVAL FOR CLASS C PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	13487.6222	9	3.521412	13.6	2.15	121388.6
6161005	CONSTRUCTION SIGNS	S.F.	1489.27869	122	6.697153	30	2.1	181692
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	8.24	75	69.687896	160	35	618
6161009	FLAG ASSEMBLY	EACH	6.252173	115	28.995744	122	15	719
6161010	RELOCATED SIGNS	S.F.	296	6	8.575	13	5.5	1776
6161020	CHANNELIZER (DRUM-LIKE)	EACH	88.5	4	24.410734	28.08	23	354
6161025	CHANNELIZER (TRIM LINE)	EACH	114.705882	85	20.710067	125	5.25	9750
6161028	CHANNELIZER	EACH	18.5	16	35.094594	65	16	296
6161030	TYPE III MOVEABLE BARRICADE	EACH	7.862068	29	227.945175	500	125	228
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	8.461538	13	234.031818	500	170	110
6161040	FLASHING ARROW PANEL	EACH	2.314814	54	919.6456	7300	100	125

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6161047	TYPE III OBJECT MARKER	EACH	6	7	156.02	250	136.7	42
6161052	WARNING LIGHT, TYPE B	EACH	4	8	74.25	110	35	32
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	22	12	204.780303	270	79	264
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	2.428571	42	4468.19127	12000	1500	102
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	2	7	5021.42857	5150	5000	14
6162000A	WORK ZONE TRAFFIC SIGNAL SYSTEM	EACH	1.272727	22	17789.2857	38000	6500	28
6162002	TEMPORARY LONG-TERM	EACH	7.272727	22	1089.6	1300	1000	160
6162004	SHORT-TERM RUMBLE STRIPS	EACH	4	11	2287.4	5300	1000	44
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	680.91228	57	24.522314	140	15.71	38812
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	4	6	1213.63167	3023.79	730	24
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	1440.94118	34	8.388785	22.51	3	48992
6181000	MOBILIZATION	L.S.	1	122	91064.568	370000	8000	122
6191000	PAVEMENT EDGE TREATMENT	L.F.	124702	4	0.215	0.5	0.09	498808
6200007	COLD APPLIED TAPE PAVEMENT	L.F.	395	2	6.62	7	6.24	790
6200013	COLD APPLIED TAPE PAVEMENT	L.F.	109.75	8	27.069248	32	19	878
6200015	PREFORMED THERMOPLASTIC	L.F.	24	4	22.75	30	20	96
6200019	COLD APPLIED TAPE PAVEMENT	EACH	7.8	10	331.948717	425	240	78
6200028	COLD APPLIED TAPE PAVEMENT	EACH	2	2	595	780	410	4
6200031	COLD APPLIED TAPE PAVEMENT	EACH	1	6	1570	2000	700	6
6200040	COLD APPLIED TAPE PAVEMENT	EACH	20	2	51.125	55	47.25	40
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	3855	34	1.598432	4	1.1	131070
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	4432.14286	28	1.45643	2.3	1.1	124100
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	63.454545	22	16.308223	26.5	7.5	1396
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	30877.0286	35	0.20343	3.5	0.12	1080696
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	54025.7966	59	0.272432	10	0.16	3187522
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	56845.5217	23	0.25691	4	0.21	1307447
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	3191	13	0.635404	1.6	0.4	41483
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	67981.3385	65	0.141755	5.5	0.07	4418787
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	61710.5	68	0.134205	5.75	0.07	4196314
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAC L.F.	L.F.	98	6	6.793129	15	5.25	588
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	347	2	4.575	6	3.15	694
6207001	PAVEMENT MARKING REMOVAL	L.F.	9627.07317	41	0.618048	10	0.3	394710
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	5	1	520	520	520	5
6214600A	FLOWABLE BACKFILL	C.Y.	2	6	839.646666	1240	225	12

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6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.		237492.316	19	0.755091	3.85	0.32	4512354
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.		12896.2857	14	2.753254	20	0.85	180548
6221011	COLDMILLING CONCRETE PAVEMENT FOR REMOVAL OF SURFACE	C.Y.	364	2	10.64	16.08	5.2	728
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	5149.84	50	4.437142	37.83	1.82	257492
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	1481.34375	32	2.231816	18.19	1.02	47403
6252003	SLAB JACKING MATERIAL HIGH DENSITY POLYURETHANE	LBS	972	2	10.555	12.71	8.4	1944
6254000	DEFLECTION TESTING	EACH	1	2	10465	20000	930	2
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	1195.31875	32	15.477675	800	8.05	38250.2
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	601.72	10	16.35341	35.84	10.25	6017.2
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	30	6919.723	18000	3000	30
7011107	DRILLED SHAFTS (4 FT. 6 IN. DIA.)	L.F.	76	8	796.7025	950	500	608
7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	L.F.	60	8	508.995	720	361.34	480
7011300	VIDEO CAMERA INSPECTION	EACH	4	8	193.75	1100	50	32
7011400	FOUNDATION INSPECTION HOLES	L.F.	100	8	108.9525	170	44	800
7011600	SONIC LOGGING TESTING	EACH	4	8	2202.875	4100	1100	32
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	731.17647	17	66.476288	85	40	12430
7021314	GALVANIZED CAST-IN-PLACE CONCRETE PILES (14 IN)	L.F.	1100	7	99.142857	118	60	7700
7021316	GALVANIZED CAST-IN-PLACE CONCRETE PILES (16 IN)	L.F.	840	4	116.25	128	103	3360
7021324	GALVANIZED CAST-IN-PLACE CONCRETE PILES (24 IN)	L.F.	861.333333	9	221.186439	313.84	140	7752
7025001	DYNAMIC PILE TESTING	EACH	3.142857	28	1912.72727	4800	750	88
7025004	DYNAMIC PILE RESTRIKE TESTING	EACH	3.272727	11	1068.88889	2000	200	36
7027000	PILE POINT REINFORCEMENT	EACH	17.5	28	307.432163	800	92	490
7032002	CLASS B CONCRETE (MISC)	C.Y.	1	6	1883.81833	6354.91	408	6
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	89.6	28	808.116288	1350	220	2508.8
7034001	CLASS B-1 CONCRETE	C.Y.	19.644444	18	1867.3207	3030	427	353.6
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	316.5	6	1011.66667	1120	725	1899
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	175.2	2	659.47	741	577.94	350.4
7034214	CLASS B-2 CONCRETE	C.Y.	10.536363	66	1957.82672	3700	995	695.4
7034215	SAFETY BARRIER CURB	L.F.	191.118421	76	100.222782	1052	63.46	14525
7034218	SLAB ON CONCRETE BULB-TEE GIRDER	S.Y.	487	4	404.5	478	340	1948
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	1072.64706	17	314.843141	395	190	18235
7034222	SLAB ON CONCRETE BEAM	S.Y.	294	7	335	400	250	2058
7034600	CURB BLOCKOUT	L.F.	703.5	8	91.874378	175	70	5628
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	405	16	90.295524	133	44.5	6480

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7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	11.5	12	134.721014	178	98	138
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	62.5	16	71.095	100	36	1000
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	1518.5	8	36.111927	63.5	24.1	12148
7040113	CLEAN AND EPOXY SEAL	S.F.	1621.42857	14	5.593645	11	3.73	22700
7040115	HYDRO SURFACE PROFILING	S.Y.	231	4	47.2775	81	24.11	924
7040117	MONOLITHIC DECK REPAIR	C.Y.	24	8	600	600	600	192
7056011	TYPE 7 (72 IN.), PRESTRESSED CONCRETE BULB TEE	L.F.	497	4	250.25	300	215	1988
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	934	5	224.546	242.73	200	4670
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1239	4	222.5	230	215	4956
7056023	NU 53 (1350), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1035	8	281.0375	310	240	8280
7056065	17 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	250	7	288.714285	320	250	1750
7061030	REINFORCING STEEL (CULVERTS)	LBS	31270	2	1.41	1.55	1.27	62540
7061060	REINFORCING STEEL (BRIDGES)	LBS	17607.0833	24	1.285404	2	0.76	422570
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	5615.47619	84	2.216097	8.5	0.64	471700
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	60	4565.01783	18000	800	60
7123130	REHABILITATE BEARING	EACH	5	6	6104.91	8860	4200	30
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	10	12	1022.514	2000	573	120
7123610	SLAB DRAIN	EACH	30.535714	28	387.945637	500	205	855
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	16	7454.59625	25000	2000	16
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	1920	40	33.014518	35	25.33	76800
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	1920	40	3.511575	13.92	1.05	76800
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	1950	24	2.061666	2.25	2	46800
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	1950	24	2.061666	2.25	2	46800
7125385A	INTERMEDIATE FIELD COAT (SYSTEM H)	S.F.	1875	16	1.833233	2.25	1.05	30000
7125390A	FINISH FIELD COAT (SYSTEM H)	S.F.	1875	16	1.833233	2.25	1.05	30000
7125960	ALUMINUM EPOXY-MASTIC PRIMER	L.S.	1	16	6188.97125	14500	550	16
7134000	BRIDGE GUARD RAIL (THRIE BEAM)	L.F.	108	8	176.703645	271.37	31	864
7151001	VERTICAL DRAIN AT END BENTS	EACH	2	28	2022.56036	4000	825	56
7161000	PLAIN NEOPRENE BEARING PAD	EACH	6.75	24	171.327777	285	100	162
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	13.5	24	215.148024	470	125	324
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	8	4	323	500	170	32
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	70	6	1337.44	1700	960	420
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	62.619047	84	405.287106	891.3	325	5260
7172002	STRIP SEAL	L.F.	1024	6	152.176666	270	45	6144

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7172054	OPEN CELL FOAM JOINT SEAL	L.F.	52.875	16	96.334397	260	60	846
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	30	2	53.595	75	32.19	60
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	80	8	54.4025	65	40	640
7320824A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	2	8	363.8175	780	144	16
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	80	2	67.5	105	30	160
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	1.248275	29	3387.40331	12000	1800	36.2
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	1	5	2947.92	4050	2500	5
8061005	ROCK DITCH CHECK	L.F.	555.418181	55	12.544804	34	8.5	30548
8061010A	TYPE B BERM	L.F.	144	4	4.875	8	1	576
8061011	SLOPE DRAINS	L.F.	78	4	13	19	10	312
8061016	SEDIMENT REMOVAL	C.Y.	47.192727	55	30.255631	200	1	2595.6
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	1.436363	22	814.517088	6000	300	31.6
8061019	SILT FENCE	L.F.	1590.7193	57	2.539172	5.75	0.65	90671
8061050	TYPE C BERM	L.F.	264.464285	28	36.47665	65.65	10	7405
8064120	TYPE 1 EROSION CONTROL BLANKET	S.Y.	587	8	2.165	3	0.82	4696
8064134	TYPE 1D EROSION CONTROL	S.Y.	24	6	31.916666	50	15	144
9031220	PIPE POSTS	LBS	80	4	7.72	8.19	7.47	320
9031242	36 IN. SURFACE-MOUNT	EACH	6	4	248.0975	300	102.39	24

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2013000	CLEARING AND GRUBBING	ACRE	1	33	4819.42424	16639	1000	33
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	124	15580.5796	75430	2052.75	124
2031000	CLASS A EXCAVATION	C.Y.	3383.75556	90	11.593321	48	4	304538
2035500	EMBANKMENT IN PLACE	C.Y.	2026.34211	38	13.763915	95	5	77001
2036000	COMPACTING EMBANKMENT	C.Y.	570.523076	65	5.238285	40	2	37084
2037075	COMPACTING IN CUT	STA.	3	8	728.875	1590	200	24
2051010	MODIFIED SUBGRADE	S.Y.	1443	3	4.59	6	2.77	4329
2061000	CLASS 1 EXCAVATION	C.Y.	76.914893	47	39.068824	121	13.5	3615
2062000	CLASS 2 EXCAVATION	C.Y.	25	14	85.711285	148.8	28	350
2063000	CLASS 3 EXCAVATION	C.Y.	63.523809	21	30.571049	300	10	1334
2063500	CULVERT CLEANOUT	EACH	2	3	1633.33333	2900	1000	6
2071000	LINEAR GRADING CLASS 1	STA.	1.7	3	1566.66667	1850	1425	5.1
2072000	LINEAR GRADING CLASS 2	STA.	256.738461	26	160.233934	6888	46.55	6675.2
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	5.971428	35	773.165885	4500	100	209
2142000	FURNISHING ROCK FILL	C.Y.	3104.40323	62	20.607452	52	12.3	192473
2143000	PLACING ROCK FILL	C.Y.	3104.40323	62	10.757325	30	2.5	192473
2153000	SHAPING SLOPES, CLASS III	100FT	27.214285	42	981.054978	2500	240	1143
2160500	REMOVAL OF BRIDGES	L.S.	1	47	40969.9574	170000	13000	47
2161000	SCARIFICATION OF BRIDGE DECKS	S.Y.	1720	5	6.068	10.25	3.25	8600
2161501	REMOVAL OF ASPHALT WEARING SURFACE	S.F.	3848	3	2.54	3.11	2	11544
2161503	REMOVAL OF EXISTING DECK	S.F.	100	5	25.078	40	10	500
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	7770.70588	17	7.093713	11.9	4.25	132102
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	88	19	310.856124	425	202	1672
2165000	REMOVAL OF EXISTING EXPANSION JOINT SEAL OR SEALANT	L.F.	88	2	52	74	30	176
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	662.421052	57	8.648118	30	3.9	37758
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1821.93846	13	7.392361	20	6.15	23685.2
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	3987.35714	14	9.703945	37.35	7.45	55823
3101002	GRAVEL (A)	TON	211	9	37.316824	92.85	23	1899
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	171.954545	44	51.578784	200	9	7566
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	204.625	8	7.615913	29.7	4.6	1637
3107002	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	TON	640	3	54.386666	75.5	27.5	1920
4010151	TYPE A3 SHOULDER	S.Y.	269	9	36.967802	52.25	17	2421
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	4107.84902	51	50.933486	365	43.99	209500.3
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	20722.6556	9	62.206016	126	49.43	186503.9



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
4011213	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-3)	TON	22.7	5	514.778	660	454	113.5
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	1436.1	7	73.200165	85.64	61.2	10052.7
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	12403.92	20	61.001598	79.85	50.45	248078.4
4030003	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095C MIX)	TON	49902.45	6	51.116069	53.65	49.16	299414.7
4030015	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP048F MIX)	TON	4429.4	2	57.455	57.91	57	8858.8
4030016	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP048F MIX)	TON	7711.3	3	70.373333	80.92	64.4	23133.9
4030101	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP125C MIX)	TON	10056.9	2	50.78	51.81	49.75	20113.8
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	19047.6167	18	53.812613	131.9	47.55	342857.1
4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	TON	2773.3	3	110.6	119.69	104.11	8319.9
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	7224.6	6	52.194466	57	50.68	43347.6
4030308	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP250C MIX)	TON	184	6	144.408333	150.4	143.21	1104
4071005	TACK COAT	GAL	7133.2037	54	2.123991	32	1.5	385193
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	54832.0435	23	2.434428	16.8	2.13	1261137
4094011	SEAL COAT AGGREGATE, GRADE B1	S.Y.	165874.6	20	0.960269	1.21	0.8	3317492
4094021	SEAL COAT AGGREGATE, GRADE C	S.Y.	428	3	14.086666	21.76	10	1284
4134000	BITUMINOUS FOG SEAL	GAL	1847	4	3.96	5	2.7	7388
5021108	CONCRETE PAVEMENT ( 8 IN. NON-REINF)	S.Y.	3.4	3	208.333333	300	150	10.2
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	177	7	232	370	148	1239
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	127.893617	47	126.088953	215	32	6011
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	126.7	7	131.142857	200	68	886.9
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	1724	5	79.012	99	64.06	8620
6044012	PIPE COLLAR, TYPE B	EACH	1	3	1491.66667	2975	500	3
6057000	AGGREGATE DRAIN	L.F.	1147	4	28.52	41	19.5	4588
6061060	MGS GUARDRAIL	L.F.	1270.78409	88	23.99015	51	20.3	111829
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	2030.2	15	26.513676	52	25.7	30453
6061067	MGS DOUBLE FACED GUARDRAIL	L.F.	625	3	35.083333	36.25	34.5	1875
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	8.384615	13	2652.38532	3025	2500	109
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	5.678571	84	2870.78998	3850	2535	477
6061075	MGS LONG SPAN GUARDRAIL SECTION	EACH	8	3	3151.66667	3255	3100	24
6061080	MGS END ANCHOR	EACH	4.083333	36	1078.70204	1600	985	147
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	6.435897	117	2784.32972	3984.35	2395	753
6063016	TYPE B CRASHWORTHY END TERMINAL	EACH	2	6	6216.66667	6600	6050	12
6063017	TYPE C CRASHWORTHY END TERMINAL	EACH	2.181818	11	18208.8667	21000	16000	24
6064110	ANCHOR ASSEMBLY, GUARD CABLE 3-STRAND	EACH	2	6	3470	3910	3200	12

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6081010	CONCRETE CURB RAMP	S.Y.	120.1	11	148.641359	200	125	1321.1
6081012	TRUNCATED DOMES	S.F.	261.272727	11	25.843284	31.2	13	2874
6085008	PAVED APPROACH, 8 IN.	S.Y.	826.3	3	93.866666	95.8	90	2478.9
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	255.3375	8	77.293508	115	68	2042.7
6091011	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	L.F.	182	3	50.45	71.35	40	546
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	60.8	5	25.862171	58.95	18.5	304
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	8.214285	14	63.693913	500	25	115
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	45	14	30.495873	90	20.8	630
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	8.214285	14	68.208695	500	12	115
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	45	14	23.891269	130	16	630
6097000	ROCK LINING	C.Y.	2	6	216.5	500	40	12
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	444.032258	62	35.21975	51.25	21	27530
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	444.032258	62	20.258575	47.8	9.5	27530
6122009	IMPACT ATTENUATOR (9 SAND BARRELS)	EACH	2	20	2003.5445	4289.01	21	40
6122017	IMPACT ATTENUATOR (17 SAND BARRELS)	EACH	2	7	2985.71429	4500	2500	14
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	2	6	2700	2850	2500	12
6122020	REPLACEMENT SAND BARREL	EACH	3.787878	33	283.3808	490.17	10	125
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.047619	84	1307.62558	6500	0.01	172
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DE S.Y.	S.Y.	3017.6913	23	150.654788	205	130	69406.9
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	463.695652	23	1.128926	6	1	10665
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR	S.Y.	463.695652	23	1.481106	8	1	10665
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTER L.F.	L.F.	12116.3913	23	3.548962	6.5	2	278677
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A EACH	EACH	7147.56522	23	3.699344	6	3	164394
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FUI EACH	EACH	69	14	9.21532	84	3.5	966
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FUL EACH	EACH	80.5	12	9.285714	14	4	966
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PART TON	TON	65.4	2	136.655	178.81	94.5	130.8
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	349	2	105.78	115.56	96	698
6133020	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS C PART TON	TON	316.5	2	78.2	80.05	76.35	633
6133021	REMOVAL FOR CLASS C PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	2917.8	2	27.315	27.78	26.85	5835.6
6161005	CONSTRUCTION SIGNS	S.F.	1017.39766	171	6.9107	21.5	3.78	173975
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	6.253846	130	66.762669	250	10	813
6161009	FLAG ASSEMBLY	EACH	7.617283	162	22.579554	40	10	1234
6161010	RELOCATED SIGNS	S.F.	174.888888	27	5.193074	9	1	4722
6161025	CHANNELIZER (TRIM LINE)	EACH	141.702702	111	16.955079	27.5	0.01	15729

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6161028	CHANNELIZER	EACH	371	9	11.468104	13	8	3339
6161030	TYPE III MOVEABLE BARRICADE	EACH	14.416666	84	124.813426	300	30	1211
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	51	2	143.5	147	140	102
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	33.962962	27	37.653914	65	20	917
6161034	DIRECTIONAL INDICATOR BARRICADE WITH LIGHT	EACH	40	5	107.198	185	75	200
6161040	FLASHING ARROW PANEL	EACH	2.556962	79	683.893564	1500	0.01	202
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	28	6	55	75	50	168
6161070	TUBULAR MARKER	EACH	57	7	67.5	82.5	50	399
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	2.117021	94	3252.60266	6050	200	199
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	7	6	3116.66667	3500	3000	42
6162002	TEMPORARY LONG-TERM	EACH	9	7	558.142857	925	240	63
6162004	SHORT-TERM RUMBLE STRIPS	EACH	10.761904	21	1157.77558	4800	1	226
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	910.212121	33	21.084084	35	16	30037
6181000	MOBILIZATION	L.S.	1	177	63125.5422	498210.64	500	177
6191000	PAVEMENT EDGE TREATMENT	L.F.	48294.4	15	0.360747	4.39	0.01	724416
6200009	PREFORMED THERMOPLASTIC	L.F.	109.3	10	6.215059	10	5.69	1093
6200014	PLURAL COMPONENT LIQUID	L.F.	44	2	20.4	20.8	20	88
6200015	PREFORMED THERMOPLASTIC	L.F.	51.666666	30	29.504632	103	20	1550
6200021	PREFORMED THERMOPLASTIC	EACH	5.6	15	348.700595	400	235	84
6200027	PREFORMED THERMOPLASTIC	EACH	2	3	479.166666	787.5	325	6
6200032	PLURAL COMPONENT LIQUID	EACH	4	2	1326	1352	1300	8
6200033	PREFORMED THERMOPLASTIC	EACH	1.5	6	1266.66667	1575	1000	9
6200041	PLURAL COMPONENT LIQUID	EACH	11	3	54.166666	55	52.5	33
6200042	PREFORMED THERMOPLASTIC	EACH	30	3	55.55	56.65	55	90
6200051	PREFORMED THERMOPLASTIC	EACH	40	3	363.333333	370	360	120
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	65888.625	16	0.174386	5.25	0.14	1054218
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	88057.878	41	0.225998	1.25	0.18	3610373
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	38037.7097	31	0.252158	3.25	0.18	1179169
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	2999.2	15	0.873922	1.05	0.52	44988
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	59201.5204	98	0.121282	5	0.1	5801749
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	37229.2321	112	0.132576	8	0.09	4169674
6206108A	8 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	622	3	4.033333	4.1	4	1866
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	2790	3	2.533333	2.6	2.5	8370
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	63	3	18.473333	22	11.42	189

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6207001	PAVEMENT MARKING REMOVAL	L.F.	6770.44444	18	0.610974	15.77	0.2	121868
6208076	4 IN TEMPORARY PAVEMENT	L.F.	2333.76923	13	0.43283	1	0.19	30339
6208077	4 IN YELLOW TEMPORARY	L.F.	13084	7	0.345714	0.8	0.1	91588
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	110116.182	44	0.673393	22	0.21	4845112
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	9909.06667	15	2.052421	40	1	148636
6223010	DIAMOND GRINDING (CONCRETE PAVEMENT)	S.Y.	43684	3	3.766666	4.48	2.95	131052
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	2747.35484	62	6.009132	20	1.43	170336
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	1766.35366	82	2.676748	6.25	1.1	144841
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	1226.62759	29	14.46529	350	9.7	35572.2
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	611.638461	13	19.16973	35.84	10.8	7951.3
6262000A	PORTLAND CEMENT CONCRETE SHOULDER RUMBLE STRIP	STA.	1023.1	3	37.963333	46.29	30	3069.3
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	98	4899.68694	20000	1000	98
7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	L.F.	70	14	576.471183	924	264	980
7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	L.F.	57.714285	14	553.282425	837.27	366	808
7011300	VIDEO CAMERA INSPECTION	EACH	4.857142	14	625.441176	1500	5	68
7011400	FOUNDATION INSPECTION HOLES	L.F.	106.285714	14	99.435483	160	75	1488
7011600	SONIC LOGGING TESTING	EACH	4.857142	14	2388.79382	3920	980	68
7021210	GALVANIZED STRUCTURAL STEEL PILES (10 IN)	L.F.	698.571428	7	47.400817	68	35	4890
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	673.333333	33	68.296466	126	50	22220
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	900	4	59.5	75	45	3600
7021314	GALVANIZED CAST-IN-PLACE CONCRETE PILES (14 IN)	L.F.	1204	5	98.4	110	86	6020
7021316	GALVANIZED CAST-IN-PLACE CONCRETE PILES (16 IN)	L.F.	1890	2	122.5	145	100	3780
7025001	DYNAMIC PILE TESTING	EACH	2.21875	32	2407.61972	5950	825	71
7025004	DYNAMIC PILE RESTRIKE TESTING	EACH	3.4	10	1308.52941	3000	300	34
7027000	PILE POINT REINFORCEMENT	EACH	15.214285	42	144.059467	600	85	639
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	84.3375	40	838.957491	1350	168	3373.5
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	36.828571	7	1128.51202	1700	775	257.8
7034208	CLASS B-2 CONCRETE (SUPERSTRUCTURE SOLID SLAB)	C.Y.	199.385714	7	1102.58415	1575	935	1395.7
7034212	SLAB ON STEEL	S.Y.	876.17647	17	245.496878	340	178	14895
7034213	SLAB ON CONCRETE I-GIRDER	S.Y.	449.333333	6	301.046364	350	230	2696
7034214	CLASS B-2 CONCRETE	C.Y.	9.473684	19	2206.15825	6152.2	920	180
7034215	SAFETY BARRIER CURB	L.F.	369.75	60	81.135119	118	54	22185
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	607.461538	26	313.169902	448	253.12	15794
7034222	SLAB ON CONCRETE BEAM	S.Y.	549	8	267.6875	325	170	4392

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7034630	CONCRETE CURB (BRIDGE RAIL)	L.F.	299	4	33.641304	50	20	1196
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	61.09375	32	138.057595	250	85	1955
7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	52.5	20	130.79919	210	75	1050
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	420	5	60.174285	84	45.5	2100
7040106	FULL DEPTH REPAIR	S.F.	102.5	10	127.838292	180.21	85	1025
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	1720	5	34.084	40	25	8600
7040117	MONOLITHIC DECK REPAIR	C.Y.	56	5	600	600	600	280
7056000	TYPE 2 (32 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	523.333333	6	168.657006	252	138	3140
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	590.95	20	229.482148	305	175	11819
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	424	3	241.666666	245	235	1272
7056024	NU 63 (1600), PRESTRESSED CONCRETE NU-GIRDER	L.F.	564	3	253	255	250	1692
7056049	21 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	502	8	256.125	293	218	4016
7061060	REINFORCING STEEL (BRIDGES)	LBS	5452.85714	42	1.386399	16	0.8	229020
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	26925.6522	23	1.29914	30	0.99	619290
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	26	3989.97692	10000	1875	26
7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	25540	7	5.277142	6.9	4.5	178780
7121159	SHEAR CONNECTORS	EACH	2078.52941	17	5.80181	10	2.98	35335
7122300	BRIDGE RAIL (TWO TUBE STRUCTURAL STEEL)	L.F.	299	4	242.684782	263	230	1196
7123300	EXISTING DIAPHRAGM CONNECTIONS TO FLANGE	L.S.	1	7	54446.5714	94126	29200	7
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	6	5	1041	1200	860	30
7123610	SLAB DRAIN	EACH	28.928571	56	328.829012	490	2.45	1620
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	15	1126.09733	1250	1030	15
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	1000	5	14.144	14.72	14	5000
7125201	SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL	S.F.	8466.66667	15	3.068377	5.35	0.93	127000
7125202	CHLORIDE REMEDIATION SURFACE PREPARATION	S.F.	1900	10	2.41021	3	1	19000
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	1000	5	1.01	1.05	1	5000
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	1000	5	1.01	1.05	1	5000
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	1000	5	1.01	1.05	1	5000
7125900	CALCIUM SULFONATE RUST PENETRATING SEALER	L.S.	1	15	1781.976	3679.64	500	15
7125921	CALCIUM SULFONATE TOPCOAT	S.F.	21600	5	1.01	1.05	1	108000
7125960	ALUMINUM EPOXY-MASTIC PRIMER	L.S.	1	15	1204.764	2810	1000	15
7151001	VERTICAL DRAIN AT END BENTS	EACH	2	47	1945.21277	3500	740	94
7161000	PLAIN NEOPRENE BEARING PAD	EACH	5.775	40	167.164502	293	100	231
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	14.205882	34	236.118012	509	110	483

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	4	6	285	360	220	24
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	10	12	2441.91417	3000	1820	120
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	84.76923	26	404.748089	502.01	239	2204
7172054	OPEN CELL FOAM JOINT SEAL	L.F.	88	2	65.5	70	61	176
7250315A	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.	L.F.	8	3	85	100	55	24
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.	L.F.	247.333333	9	44.335453	200	12.38	2226
7250412	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.	L.F.	440	7	23.327142	25.44	15.85	3080
7250415	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.	L.F.	170	7	40.757142	66	22	1190
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.	L.F.	228.1	10	31.67558	40	24.2	2281
7250430	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.	L.F.	84	5	54.11	65	38	420
7320015A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH	EACH	1	3	333.333333	500	200	3
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH	EACH	1	3	416.666666	600	250	3
7321014A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO` EACH	EACH	2	6	1666.66667	2500	600	12
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	39	3	90	115	45	117
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	2.8	6	2308.33333	3500	2050	16.8
8061004	SEDIMENT TRAP ROCK	C.Y.	12	20	82.964	320	32.5	240
8061005	ROCK DITCH CHECK	L.F.	128.759036	83	16.021193	350	10	10687
8061006	ALTERNATE DITCH CHECK	L.F.	80	12	10.640833	25	2.1	960
8061007A	CURB INLET CHECK	EACH	12	3	151.833333	175	115.5	36
8061016	SEDIMENT REMOVAL	C.Y.	14.808988	89	34.991972	200	1	1318
8061019	SILT FENCE	L.F.	933.160919	87	2.494293	18	0.54	81185
8061050	TYPE C BERM	L.F.	256.568627	51	29.70447	75	10	13085
9011064	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3	EACH	2	6	2525	2650	2500	12
9011115	BRACKET ARM, 15 FT. OR 4.6 M	EACH	2	6	545.833333	575	540	12
9011310	LUMINAIRE, 250 WATT HIGH PRESSURE SODIUM	EACH	2	6	565	590	560	12
9015010	TRENCHING TYPE I	L.F.	154	6	6.083333	6.5	6	924
9016110	PULL BOX, PREFORMED CLASS 1	EACH	2	6	1516.66667	1600	1500	12
9017408	CABLE-CONDUIT, 1 IN., 3 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	170	6	4.083333	4.5	4	1020
9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	EACH	2	6	1316.66667	1400	1300	12
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	2.624137	29	1648.74313	3500	1400	76.1
9031210	STRUCTURAL STEEL POSTS	LBS	3830	6	3.62	4.02	3.45	22980
9031220	PIPE POSTS	LBS	777.5	16	3.928038	14.4	3.26	12440
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	22.75	12	132.014065	406.85	2.1	273
9031242	36 IN. SURFACE-MOUNT	EACH	10.571428	21	154.426621	413.31	50	222

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	63.652173	23	16.011516	21.5	5.18	1464
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 GA.	L.F.	21	6	18.665	24.04	5.95	126
9031273	PERFORATED SQUARE STEEL TUBE POST ANCHOR, 7 GA.	L.F.	19.5	6	42.698717	46.85	40	117
9031278	OMNIDIRECTIONAL POST	L.F.	9	14	40.285714	43	39	126
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	105.411764	17	11.588482	22	6.05	1792
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	12.652173	23	50.317525	83.5	32.5	291
9031282	OMNIDIRECTIONAL POST	L.F.	30	6	34.94	48.14	30	180
9035004A	SH-FLAT SHEET	S.F.	128.083333	24	21.419268	33.6	16.5	3074
9035011A	ST-STRUCTURAL	S.F.	380	6	24.833333	25.95	24	2280
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	29.636363	11	33.24049	50.5	28.5	326

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2013000	CLEARING AND GRUBBING	ACRE	1.206349	63	6526.72224	20000	1000	76
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	244	65640.055	1183108.73	625	244
2031000	CLASS A EXCAVATION	C.Y.	34749.449	98	9.528394	275	3.6	3405446
2032000	CLASS C EXCAVATION	C.Y.	111941.875	8	18.353803	60.5	10	895535
2035000	UNCLASSIFIED EXCAVATION	C.Y.	842	5	18.962	36	9.5	4210
2035500	EMBANKMENT IN PLACE	C.Y.	2027.21154	52	18.714838	134	0.01	105415
2036000	COMPACTING EMBANKMENT	C.Y.	24931.9178	73	1.292304	133.1	0.01	1820030
2037075	COMPACTING IN CUT	STA.	65.723333	30	656.523917	6000	150	1971.7
2042010	SETTLEMENT GAUGE	EACH	12	9	1300.50833	2300	400	108
2061000	CLASS 1 EXCAVATION	C.Y.	109.857142	35	71.092977	340	14	3845
2063000	CLASS 3 EXCAVATION	C.Y.	635.681318	91	16.211296	391.94	2	57847
2063100	CLASS 3 EXCAVATION IN ROCK	C.Y.	1453.11111	9	71.240407	120.05	24	13078
2063300	CLASS 4 EXCAVATION	C.Y.	1722.38095	42	21.46118	300	3	72340
2063400	CLASS 4 EXCAVATION IN ROCK	C.Y.	898	5	83.812	150	49.31	4490
2063500	CULVERT CLEANOUT	EACH	2.2	55	2515.73868	9585	547.22	121
2065500	TEMPORARY SHORING	L.S.	1	26	224195.823	1500000	10000	26
2071000	LINEAR GRADING CLASS 1	STA.	10.55	56	739.128232	41500	135	590.8
2072000	LINEAR GRADING CLASS 2	STA.	29.356	25	833.617956	9500	285	733.9
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	2.809523	21	794.460508	9921.13	150	59
2142000	FURNISHING ROCK FILL	C.Y.	4801.27273	44	27.380173	101	0.01	211256
2143000	PLACING ROCK FILL	C.Y.	4801.27273	44	12.208597	61	3.84	211256
2153000	SHAPING SLOPES, CLASS III	100FT	23.901785	112	915.356354	4170	200	2677
2160500	REMOVAL OF BRIDGES	L.S.	1	63	128135.925	538000	2850	63
2161000	SCARIFICATION OF BRIDGE DECKS	S.Y.	960.5	20	10.575308	11.5	10.15	19210
2161500	REMOVAL OF SEAL COAT	S.F.	19756	5	1.196	1.3	1.15	98780
2162000	REMOVAL AND STORAGE OF EXISTING BRIDGE RAILS	L.F.	422.5	6	10.185009	11.95	7.25	2535
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	9416.28261	46	8.875779	25	4.6	433149
2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	S.F.	2658.96875	32	40.945105	222	23	85087
2163500	PARTIAL REMOVAL OF CULVERT CONCRETE	L.S.	1	7	2733	5796	1450	7
2163501	PARTIAL REMOVAL OF CULVERT-BRIDGE CONCRETE	L.S.	1	7	12788.5657	26729	5000	7
2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	L.S.	1	27	25348.5204	288000	5700	27
2164000	CURB REMOVAL	L.F.	391	2	69.15	100	38.3	782
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	82.666666	27	260.150752	875.98	114	2232
3021311	STABILIZED PERMEABLE BASE (4IN. THICK)	S.Y.	13324.2857	35	4.841924	16	0.01	466350



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
3030600	FURNISHING ROCK BASE MATERIAL	S.Y.	9000	14	20.818743	36.79	7.2	126000
3030610A	PLACING ROCK BASE (18 IN. THICK)	S.Y.	9000	14	7.277924	11.13	2.4	126000
3040133	TYPE 1 AGGREGATE FOR BASE (3 IN. THICK)	S.Y.	13355	9	4.202162	13.79	3.24	120195
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	2445.1875	80	9.036494	47	2.25	195615
3040163	TYPE 1 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	153	7	12.292857	19.5	7.12	1071
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	5366.03306	121	6.248785	46	0.01	649290
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	1412.1	30	11.872207	44.75	8.15	42363
3102002	CRUSHED STONE (B)	TON	1271	6	31.222758	38.65	21.01	7626
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	108.913043	23	102.603616	1456	37.6	2505
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	1835	2	14.7	16.45	12.95	3670
3107002	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	TON	914	4	50.2575	98	33.5	3656
3107003	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	S.Y.	414	4	10.785	12	8.5	1656
4010101	8 INCHES, BITUMINOUS PAVEMENT	S.Y.	265.3	6	83.826666	109	69.1	1591.8
4010107	7 INCHES, BITUMINOUS PAVEMENT SECTION	S.Y.	91.6	3	207.79	262	101.37	274.8
4010150	TYPE A2 SHOULDER	S.Y.	5194.42857	35	22.048347	242.5	15.07	181805
4010151	TYPE A3 SHOULDER	S.Y.	474.5	18	42.792825	133.98	29	8541
4011207	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-1)	TON	2518.64286	7	61.589485	255	49.78	17630.5
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	4158.84795	73	59.155397	386.88	40.2	303595.9
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	3917.96	10	63.578175	100.55	53.09	39179.6
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	707.183333	12	81.926787	317.3	60.41	8486.2
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	5487.13818	55	63.386742	115.93	52.58	301792.6
4030003	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095C MIX)	TON	5600	2	73.5	81	66	11200
4030009	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP095BSM MIX)	TON	24475.6333	6	98.021834	108.46	92.05	146853.8
4030016	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP048F MIX)	TON	2463.3	3	108.096666	119	86.69	7389.9
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	23351.4905	21	53.725504	200	46.57	490381.3
4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	TON	12324.1143	14	98.335533	111	80.8	172537.6
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	6369.14286	7	56.974825	195	46.47	44584
4071005	TACK COAT	GAL	8037.39175	97	2.30794	10	1.93	779627
4071006	TACK COAT - POLYMER MODIFIED	GAL	11056	5	2.384	2.75	2.25	55280
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	32634.2414	29	2.303678	2.38	2.25	946393
4133100	ULTRATHIN BONDED WEARING SURFACE, TYPE B	S.Y.	394694	3	3.766666	3.85	3.7	1184082
4134000	BITUMINOUS FOG SEAL	GAL	4168.64706	17	3.157925	11	2.65	70867
5021107	CONCRETE PAVEMENT ( 7 IN. NON-REINF)	S.Y.	1292.1	3	96.366666	109	90.05	3876.3
5021108	CONCRETE PAVEMENT ( 8 IN. NON-REINF)	S.Y.	268.509523	21	83.893749	178	57.2	5638.7

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
5021308	CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1310.4	10	50.211849	81	48.45	13104
5021309	CONCRETE PAVEMENT ( 9 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	7119.525	20	51.961092	107	42.5	142390.5
5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	18415.8	10	56.325446	89.5	51.5	184158
5021332	CONCRETE PAVEMENT (8 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	5873.3	10	52.227957	65	45	58733
5021333	CONCRETE PAVEMENT (9 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1956.3	5	64.778	75	60	9781.5
5021340	TYPE A2 SHOULDER	S.Y.	4488.81034	29	44.951613	68.75	37.65	130175.5
5021341	TYPE A3 SHOULDER	S.Y.	1444.33333	12	28.665954	54.24	19.16	17332
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	228.764705	85	218.839001	310	189.5	19445
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	134.12	50	149.481267	450	50.5	6706
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	724.064	25	103.56179	205	74.5	18101.6
6022000	STEEL RIGHT-OF-WAY MARKER	EACH	6	5	800	1800	220	30
6042010	ADJUSTING MANHOLE	EACH	1.692307	13	992.204545	2727	385	22
6042020	ADJUSTING BASIN OR INLET	EACH	1	14	1864.00071	3290.06	700	14
6044011	PIPE COLLAR, TYPE A	EACH	3.105263	19	1553.35898	4200	652	59
6044012	PIPE COLLAR, TYPE B	EACH	1.294117	17	1247.13955	2500	500	22
6044013	PIPE COLLAR, TYPE C	EACH	1	7	1367.22857	3200	150	7
6046012A	12 IN. SLOTTED DRAIN	L.F.	902	4	81.9775	100	67.5	3608
6046018A	18 IN. SLOTTED DRAIN	L.F.	160	6	96.886666	130.82	61	960
6053030A	PIPE AGGREGATE PAVEMENT EDGE DRAIN	L.F.	97	2	19	19	19	194
6054020	OUTLET PIPES AND SPLASH PADS	EACH	2	2	1637	2387	887	4
6057000	AGGREGATE DRAIN	L.F.	55.714285	7	58.34323	75.8	36	390
6060110	BULLNOSE GUARDRAIL SYSTEM	EACH	2	9	6631.65778	7000	6300	18
6061010	GUARDRAIL TYPE A	L.F.	328.266666	15	19.329924	35.95	17.9	4924
6061014	GUARDRAIL TYPE A WITH RUBRAIL	L.F.	113	2	39	39	39	226
6061054	GUARDRAIL TYPE E, 6 FT POST, 6 FT.-3 IN. SPACING	L.F.	75	4	34.5	35	33	300
6061060	MGS GUARDRAIL	L.F.	2125.42276	123	20.602499	798.75	17	261427
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	5560.10169	59	22.996353	56	20.54	328046
6061063	MGS GUARDRAIL, 6 FT. POSTS, 3 FT. - SPACING	L.F.	183.333333	6	30.540909	39.6	29	1100
6061065	MGS GUARDRAIL, 6 FT. POSTS, 1 FT. - 6.75 IN. SPACING	L.F.	227.941176	17	48.653419	59.25	44.2	3875
6061067	MGS DOUBLE FACED GUARDRAIL	L.F.	138	5	29.94	31.1	29.65	690
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	8.638888	36	2695.93293	3549.55	2449.37	311
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	6.2	105	2634.03722	4500	2250	651
6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	EACH	15.5	10	2297.05032	2490	2272.2	155
6061074	MGS HEIGHT AND BLOCK TRANSITION	EACH	4.24	25	608.126603	1200	497.05	106

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6061075	MGS LONG SPAN GUARDRAIL SECTION	EACH	2	4	2525.85	2600	2488.5	8
6061078	MGS EMBEDDED ANCHOR SECTION (WITH RUBRAIL)	L.F.	500	4	40.36	60	33.32	2000
6061079	MGS EMBEDDED ANCHOR SECTION (WITHOUT RUBRAIL)	L.F.	1	2	2300	2300	2300	2
6061080	MGS END ANCHOR	EACH	9.197802	91	915.331577	1837.5	780	837
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	3	9	2998.3863	3286.23	2800	27
6062100	BRIDGE ANCHOR SECTION (CURB TYPE)	EACH	2.727272	11	1949.26933	3200	1600	30
6062200A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (ROA	EACH	6	4	1987.5	2100	1950	24
6062300A	TRANSITION SECTION, 6.5 FT. POSTS	EACH	6	4	281.25	300	275	24
6062303	ASYMETRICAL TRANSITION SECTION, 6.5 FT. POSTS	EACH	2.727272	11	374.765333	750	218.67	30
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	10.325153	163	2527.58944	4400	868.87	1683
6063016	TYPE B CRASHWORTHY END TERMINAL	EACH	2	4	4073.585	4665	3818.53	8
6063017	TYPE C CRASHWORTHY END TERMINAL	EACH	1.6	15	16100.0454	22465	15126.41	24
6064100	MEDIAN GUARD CABLE 3 - STRAND	L.F.	2898.6	10	12.360916	15	7.85	28986
6064110	ANCHOR ASSEMBLY, GUARD CABLE 3-STRAND	EACH	4.8	10	2893.75	3000	2700	48
6064500	AGGREGATE BEDDING FOR 3 - STRAND GUARD CABLE	C.Y.	147	6	64.55	120	21	882
6066610	END ANCHOR	EACH	1.727272	11	958.602105	1325	753.46	19
6071011A	CHAIN-LINK FENCE (48 IN.)	L.F.	621	3	35.333333	36	35	1863
6071012A	CHAIN-LINK FENCE (60 IN.)	L.F.	4107.14286	7	17.370227	66.5	14.75	28750
6071040	DRIVE GATE (CHAIN-LINK)	EACH	1	6	2446.85833	5708	1250	6
6071050	CHAIN-LINK FENCE (RETAINING WALLS)	L.F.	489	3	55.333333	56	55	1467
6071065	(60 IN.) PEDESTRIAN FENCE (STRUCTURES)	L.F.	19865	3	76.383333	96.7	56.58	59595
6071066	(72 IN.) PEDESTRIAN FENCE (STRUCTURES)	L.F.	243	4	125	150	115	972
6071102	MODIFIED CONCRETE GUTTER TYPE B	L.F.	489	3	51.333333	56.5	48.75	1467
6072010	WOVEN WIRE FENCE	L.F.	119	7	28.251428	61	13.66	833
6081000	CONCRETE MEDIAN	S.Y.	1209.35714	7	33.891193	69	27	8465.5
6081010	CONCRETE CURB RAMP	S.Y.	168.825	32	115.571712	474	78.25	5402.4
6081012	TRUNCATED DOMES	S.F.	173.525	40	24.048085	116	14.5	6941
6083003	3 IN. CONCRETE MEDIAN STRIP	S.Y.	17.6	4	164.355	300	107.9	70.4
6083006	6 IN. CONCRETE MEDIAN STRIP	S.Y.	68.325	16	88.588814	313.75	26.15	1093.2
6083008	8 IN. CONCRETE MEDIAN STRIP	S.Y.	560.725	8	60.475453	164	45	4485.8
6085007	PAVED APPROACH, 7 IN.	S.Y.	228.2	5	81.97	125	63.85	1141
6085008	PAVED APPROACH, 8 IN.	S.Y.	304.265384	26	69.882835	134	47.35	7910.9
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	998.769565	46	44.071289	228	23.56	45943.4
6086008	CONCRETE SIDEWALK, 8 IN.	S.Y.	83.866666	9	68.847547	125	28.45	754.8

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	205.344827	29	37.671309	58.5	21.6	5955
6091042	CONCRETE GUTTER TYPE B	L.F.	1278	21	55.838019	110	32	26838
6091051	CURB AND GUTTER TYPE A	L.F.	6065	3	20.466666	24	18.7	18195
6091052	CURB AND GUTTER TYPE B	L.F.	455.466666	15	33.252401	42.93	21.95	6832
6091060	PAVED DITCH	S.Y.	914.32	10	64.024394	316	59.8	9143.2
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	60.208333	24	17.219557	157	9	1445
6092012	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE B	L.F.	239.375	8	19.797733	24.1	16.9	1915
6092013	INTEGRAL CURB TYPE M	L.F.	305	6	20.848333	37	15	1830
6092015	INTEGRAL CURB TYPE O	L.F.	10	1	95	95	95	10
6092031	CONCRETE CURB LOW PROFILE TYPE E	L.F.	206	7	22.965714	44	14	1442
6094010	DRAIN BASIN	EACH	4	5	6315.912	8710	4600	20
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	187.208333	48	30.376221	124	11.5	8986
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	654.48	25	28.304684	215	12	16362
6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	C.Y.	921.74074	27	33.078121	70	11.5	24887
6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	C.Y.	67	12	37.313159	50	11.4	804
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	187.208333	48	23.254817	424	13.14	8986
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	654.48	25	18.839289	241.26	13.14	16362
6096043	PLACING TYPE 3 ROCK DITCH LINER	C.Y.	921.74074	27	17.470527	117.55	6	24887
6096044	PLACING TYPE 4 ROCK DITCH LINER	C.Y.	67	12	21.277686	40	12.86	804
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	272.852941	34	59.102856	141	22.5	9277
6097000	ROCK LINING	C.Y.	118.888888	72	60.677904	434.65	25	8560
6113010	FURNISHING TYPE 1 ROCK BLANKET	C.Y.	1496.18182	11	34.986977	67.61	22	16458
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	605.566037	53	38.884507	101	11.5	32095
6113030	PLACING TYPE 1 ROCK BLANKET	C.Y.	1496.18182	11	16.070393	61.2	7	16458
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	605.566037	53	20.091872	74	8.5	32095
6116010A	CONCRETE SLOPE PROTECTION	S.Y.	113	5	129.37	141	124.95	565
6117000A	GABIONS	C.Y.	26	7	284.814285	581.2	100	182
6122009	IMPACT ATTENUATOR (9 SAND BARRELS)	EACH	2	7	1935.71429	2850	1100	14
6122010	IMPACT ATTENUATOR (10 SAND BARRELS)	EACH	2	5	2514	2850	2400	10
6122012	IMPACT ATTENUATOR (12 SAND BARRELS)	EACH	2	13	2454	3600	1500	26
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	2	5	2936	3130	2800	10
6122017	IMPACT ATTENUATOR (17 SAND BARRELS)	EACH	5.363636	11	2573.22034	3680	2000	59
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	2.194444	36	3154.14835	5900	868	79
6122020	REPLACEMENT SAND BARREL	EACH	9.25	48	168.740585	825	10	444

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	4.558823	34	962.109677	2317.5	550	155
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.335365	164	1483.31663	10700	1	383
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DE S.Y.		768.033928	56	213.505437	1000	99.8	43009.9
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	99.396226	53	3.195886	35	1	5268
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR	S.Y.	99.396226	53	3.500616	42.95	1	5268
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTER L.F.		3046.01887	53	3.680418	24.95	1.2	161439
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A EACH		1667.86667	45	4.024565	13	2.35	75054
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FUI EACH		135.368421	19	7.186671	213	5	2572
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FUL EACH		50.75	8	3.642118	11.5	1.95	406
6132019	REMOVAL OF CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH CON S.Y.		91.1	3	129.6	155.9	77	273.3
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PART TON		64.803333	30	112.397298	1404.11	43	1944.1
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	316.606666	30	97.931434	435.8	17.96	9498.2
6133020	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS C PART TON		61.2	5	100.136	152.72	42	306
6133021	REMOVAL FOR CLASS C PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	300	5	117.534	172.5	82.76	1500
6134002	CROSS STITCH TIE BAR	EACH	175	5	35.826	49	30	875
6141021	GRATE AND BEARING PLATE (3 FT. X 2 FT. OR 914 MM X 610 MM)	EACH	2.071428	14	1205.92621	2136	500	29
6141022	GRATE AND BEARING PLATE (3 FT. X 3 FT. OR 914 MM X 914 MM)	EACH	6	4	1265.5875	2100	777.35	24
6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	EACH	3.470588	17	1843.36153	4312	350	59
6141025	GRATE AND BEARING PLATE (3 FT. - 1 IN. X 2 FT. - 1 IN. OR 940 MM X 6 EACH		1	5	890.394	1424.84	613	5
6141028	GRATE AND BEARING PLATE (5 FT. - 1 IN. X 3 FT. - 1 IN. OR 1549 MM X EACH		1	11	1978.10636	3500	350	11
6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MMX600MM)	EACH	6.387096	31	507.371565	5400	275.02	198
6141121	CURVED VANE GRATE AND FRAME (4 FT X 2 FT OR 1200MM X 600MM) EACH		5.391304	23	703.580403	2662.5	300	124
6143010	MANHOLE FRAME AND COVER, TYPE 1-A	EACH	5.727272	11	415.103333	1650.75	249.14	63
6143011	MANHOLE FRAME AND COVER, TYPE 1-B	EACH	1	8	412.38125	790	260	8
6143012	MANHOLE FRAME AND COVER, TYPE 2	EACH	2.166666	18	450.468205	745	263.42	39
6143013	MANHOLE FRAME AND COVER, TYPE 3	EACH	3.166666	18	260.826491	528	150	57
6143014	MANHOLE FRAME AND COVER, TYPE 4	EACH	2.315789	19	408.272045	1600	227.57	44
6151005	WATER TRANSPORTATION FOR ENGINEER	L.S.	1	2	69735.245	114470.49	25000	2
6161005	CONSTRUCTION SIGNS	S.F.	1150.35897	273	10.06703	80	1	314048
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	7.888157	152	102.505954	370	1	1199
6161009	FLAG ASSEMBLY	EACH	10.377289	273	35.482781	289	1	2833
6161010	RELOCATED SIGNS	S.F.	396	5	6.74	8.4	5	1980
6161024	CHANNELIZER (TRIM LINE) WITH LIGHT	EACH	72.222222	18	100.429307	144.2	35	1300
6161025	CHANNELIZER (TRIM LINE)	EACH	179.711009	218	29.424236	197.03	1	39177

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6161028	CHANNELIZER	EACH	238.258064	31	75.745212	105	1	7386
6161030	TYPE III MOVEABLE BARRICADE	EACH	21.802197	91	242.577651	680	18.11	1984
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	11.784615	65	193.240926	911	34	766
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	37.78125	64	76.7033	257.5	1	2418
6161034	DIRECTIONAL INDICATOR BARRICADE WITH LIGHT	EACH	13.375	8	101.859813	112	90	107
6161040	FLASHING ARROW PANEL	EACH	3.485915	142	2413.11584	8240	1	495
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	42.328767	73	132.565514	532.5	1	3090
6161070	TUBULAR MARKER	EACH	27.466666	15	92.073689	185	44	412
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	4.611842	152	5630.92064	15317.87	354.55	701
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	2.564516	62	6325.06723	17000	1565.84	159
6162000A	WORK ZONE TRAFFIC SIGNAL SYSTEM	EACH	1	4	7365.125	8000	5560.5	4
6162004	SHORT-TERM RUMBLE STRIPS	EACH	4	4	1850	5100	100	16
6171000	CONCRETE TRAFFIC BARRIER, TYPE A	L.F.	161.428571	7	87.282699	465	76.21	1130
6172000	CONCRETE TRAFFIC BARRIER, TYPE B	L.F.	207.230769	13	147.122227	268	106	2694
6173000	CONCRETE TRAFFIC BARRIER, TYPE C	L.F.	2488.875	8	118.205028	213	78.43	19911
6173100	CONCRETE TRAFFIC BARRIER, TYPE D	L.F.	4237	9	87.218655	107	62.3	38133
6173102	CONCRETE TRAFFIC BARRIER, TYPE D (RETAINING WALL)	L.F.	780	5	188.978	270	103.8	3900
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	2427.78125	64	23.862356	87	12.13	155378
6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED	L.F.	4007.25	20	28.626898	52	16.65	80145
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	2	29	856.912586	2960.48	25	58
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	3399.42553	47	9.31118	20	5	159773
6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	L.F.	6079.2	15	13.601289	20	8.15	91188
6175020A	RELOCATING TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	1.5	22	462.953636	1795.76	15	33
6181000	MOBILIZATION	L.S.	1	286	169348.65	5000000	1277.59	286
6191000	PAVEMENT EDGE TREATMENT	L.F.	5277.57143	42	2.241865	30	0.01	221658
6200003	PREFORMED THERMOPLASTIC	L.F.	242.90909	11	4.128188	8	3	2672
6200006	PREFORMED THERMOPLASTIC	L.F.	1002	4	3.5275	5	3	4008
6200009	PREFORMED THERMOPLASTIC	L.F.	466.789473	19	6.824611	16	4	8869
6200012	PREFORMED THERMOPLASTIC	L.F.	20	2	7	7	7	40
6200013	COLD APPLIED TAPE PAVEMENT	L.F.	24	4	29.375	31.5	28	96
6200015	PREFORMED THERMOPLASTIC	L.F.	178.133333	75	16.849508	40	13	13360
6200018	PREFORMED THERMOPLASTIC	L.F.	52.785714	14	21.385399	33	14	739
6200021	PREFORMED THERMOPLASTIC	EACH	14.30303	66	242.629216	690	2.1	944
6200024	PREFORMED THERMOPLASTIC	EACH	3.923076	13	189.262549	300	22	51

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6200027	PREFORMED THERMOPLASTIC	EACH	14	9	405.873015	460	310	126
6200030	PREFORMED THERMOPLASTIC	EACH	6.272727	11	446.166956	480	400	69
6200033	PREFORMED THERMOPLASTIC	EACH	2.105263	19	960.51475	1538.45	650	40
6200036	PREFORMED THERMOPLASTIC	EACH	67.217391	23	189.886617	262.5	95	1546
6200042	PREFORMED THERMOPLASTIC	EACH	27.4	10	69.864343	122.69	12	274
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	4290.94118	34	1.297299	9.6	1	145892
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	6736	15	1.235629	2.75	1	101040
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	14	2	18	18	18	28
6205320	PREFORMED REMOVABLE MARKING TAPE, 12 IN., WHITE	L.F.	763	5	5.37	6.15	5	3815
6205425	PREFORMED SHORT TERM MARKING TAPE 24 IN., WHITE	L.F.	974	2	1.25	1.25	1.25	1948
6205440A	PREFORMED SHORT TERM MARKING TAPE LEFT/RIGHT ARROW	EACH	18.1	10	119.994475	224	25	181
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	12833.8889	18	0.193123	2.26	0.15	231010
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	39937.6228	114	0.351049	24	0.15	4552889
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	37900.2527	91	0.332138	4.91	0.15	3448923
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	3632.77778	45	1.942588	5.15	0.35	163475
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	33772.1087	138	0.112945	5.03	0.05	4660551
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAL L.F.	L.F.	25873.7126	167	0.122524	10	0.05	4320910
6206108A	8 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	226.285714	7	2.563825	8.4	0.8	1584
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAC L.F.	L.F.	117.6	25	7.205952	20.08	3.1	2940
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	299	30	4.775926	14.7	1	8970
6207001	PAVEMENT MARKING REMOVAL	L.F.	16543.7684	95	1.061532	9.6	0.2	1571658
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	10.074074	27	99.219779	210	1.09	272
6208076	4 IN TEMPORARY PAVEMENT	L.F.	25603.5	10	1.065893	1.45	0.7	256035
6208077	4 IN YELLOW TEMPORARY	L.F.	18164.7	10	1.118474	1.45	0.7	181647
6214600A	FLOWABLE BACKFILL	C.Y.	4	6	411.541666	1154	155	24
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	112447.033	92	1.225956	111	0.2	10345127
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	130738	2	2.24	2.75	1.73	261476
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	2752.92651	83	6.779024	58.31	0.67	228492.9
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	825.012345	81	3.492058	21.6	1	66826
6240104A	SEPARATION GEOTEXTILE	S.Y.	2321.97619	42	3.181136	13.22	1.25	97523
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	975.174545	55	17.221707	315	6.5	53634.6
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	573	4	13.38	15.5	10.12	2292
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	158	18658.3851	450000	1000	158
7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	L.F.	27.5	18	985.12406	2570	550	495

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	L.F.	53.75	16	722.074581	2050	585	860
7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	L.F.	39.611111	18	361.729719	894.43	141	713
7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	L.F.	22.625	16	440.611878	1031.39	161	362
7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	L.F.	36	5	584.49	1210	260	180
7011210	ROCK SOCKETS (6 FT 0 IN. DIA.)	L.F.	46	5	1136.074	1577	850	230
7011300	VIDEO CAMERA INSPECTION	EACH	2.863636	44	354.495952	1050	50	126
7011400	FOUNDATION INSPECTION HOLES	L.F.	62.386363	44	105.009471	170	76	2745
7011600	SONIC LOGGING TESTING	EACH	2.863636	44	1260.32167	3500	587.5	126
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	556.880434	92	75.913601	209	38	51233
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	583.777777	9	83.913186	110	55	5254
7025001	DYNAMIC PILE TESTING	EACH	2.196078	51	1912.43482	3425	725	112
7026000	PRE-BORE FOR PILING	L.F.	138.425925	54	144.793332	322	25.2	7475
7027000	PILE POINT REINFORCEMENT	EACH	13.888888	72	111.8138	254	78.32	1000
7032002	CLASS B CONCRETE (MISC)	C.Y.	2.9	6	1182.96167	2538	353	17.4
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	65.578095	105	1011.57538	2600	205	6885.7
7034001	CLASS B-1 CONCRETE	C.Y.	97.833333	6	777.752461	12000	505.44	587
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	39.333333	9	1096.94697	1600	852.1	354
7034009	CLASS B-1 CONCRETE (RETAINING WALLS)	C.Y.	15.5	2	629.45	629.45	629.45	31
7034040	CLASS B-1 CONCRETE (CULVERTS-BRIDGE)	C.Y.	160.4	14	735.316779	1400	425	2245.6
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	278.35	14	670.807565	3175	482.1	3896.9
7034212	SLAB ON STEEL	S.Y.	976.807017	57	305.874962	1200	165	55678
7034213	SLAB ON CONCRETE I-GIRDER	S.Y.	549.371428	35	401.002263	605	300	19228
7034215	SAFETY BARRIER CURB	L.F.	473.617283	81	85.242732	209	40.25	38363
7034219A	BARRIER CURB (TYPE D)	L.F.	338.777777	72	116.877465	240	91.21	24392
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	1059.18182	33	353.925168	500	280	34953
7034222	SLAB ON CONCRETE BEAM	S.Y.	469.75	12	348.84844	640	307.04	5637
7034226	REINFORCED CONCRETE SLAB OVERLAY	S.Y.	1060.81818	33	191.710309	336	154	35007
7034420	RAISED MEDIAN BARRIER	S.F.	1427	2	89.51	150	29.02	2854
7034430	SIDEWALK (BRIDGES)	S.F.	1504	5	42.834	56	26.49	7520
7034600	CURB BLOCKOUT	L.F.	201	4	149.9375	188.5	134.5	804
7034610	CORRAL CURB	L.F.	642	20	156.513566	219.84	102	12840
7034620	FORM LINERS	S.Y.	117.275862	29	84.831349	254	40	3401
7034630	CONCRETE CURB (BRIDGE RAIL)	L.F.	28	2	1431.345	2000	862.69	56
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	294.5	20	162.758675	520	28	5890



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	83.333333	42	120.2184	250	53	3500
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	111.111111	27	68.491666	135	1	3000
7040110	EPOXY PRESSURE INJECTING	L.F.	65	2	74.135	98.27	50	130
7040113	CLEAN AND EPOXY SEAL	S.F.	4283.2	25	4.979213	6.78	3.93	107080
7056000	TYPE 2 (32 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	535	6	177.243333	287	143	3210
7056001	TYPE 3 (39 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	535	4	213.4975	285	159	2140
7056003	TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	603.8	25	182.11858	211.1	150	15095
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	902	3	261.65	280	250	2706
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	818	5	247.506	260	235.7	4090
7056024	NU 63 (1600), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1088.75	20	259.739725	330	225	21775
7056025	NU 70 (1800), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1180	5	312.892	360	270	5900
7056050A	27 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	582.333333	9	282.613058	355	250	5241
7056051A	33 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	973	3	284.966666	300	272	2919
7061020	REINFORCING STEEL (CULVERTS-BRIDGE)	LBS	22330	14	1.369976	1.8	0.65	312620
7061030	REINFORCING STEEL (CULVERTS)	LBS	26162.2222	18	0.53833	3.15	0.04	470920
7061040	REINFORCING STEEL (RETAINING WALL)	LBS	1330	2	1	1	1	2660
7061060	REINFORCING STEEL (BRIDGES)	LBS	8553.92157	51	1.412256	2.9	1.1	436250
7061070	MECHANICAL BAR SPLICE	EACH	755.857142	14	24.382369	65.43	15	10582
7071000	CONDUIT SYSTEM ON STRUCTURE	L.S.	1	41	14605.9917	30500	1	41
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	16021.5217	46	1.422039	2.3	1.1	736990
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	68	3229.10956	12300	1475	68
7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	L.S.	1	114	2119.86474	4930	454.34	114
7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	L.S.	1	114	2119.86474	4930	454.34	114
7110500	TEMPORARY COATING - CONCRETE BENTS AND PIERS (WEATHERING S	L.S.	1	4	6849.25	7000	6799	4
7121000	FABRICATED STRUCTURAL CARBON STEEL (MISC)	LBS	47590	2	8.365	9.5	7.23	95180
7121010	FABRICATED STRUCTURAL CARBON STEEL (I-BEAM)	LBS	132460	2	8.135	9.5	6.77	264920
7121060	FABRICATED SIGN SUPPORT BRACKETS	L.S.	1	13	3546.77769	8000	1794	13
7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	56540	5	3.998	4.9	3.55	282700
7121122	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	221570	4	2.31	2.49	1.95	886280
7121159	SHEAR CONNECTORS	EACH	3445.12	25	6.364482	9.5	3.1	86128
7121250	STRENGTHENING EXISTING STRINGERS	L.S.	1	5	48992.018	58197.28	27000	5
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	9.866666	60	1058.3662	3389	450	592
7123610	SLAB DRAIN	EACH	21.163934	61	381.770991	1000	159	1291
7123611	SLAB DRAIN WITH GRATE	EACH	8	4	505.48	550	425	32

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7123620	DRAINAGE SYSTEM (ON STRUCTURE)	L.S.	1	10	30853.862	82000	6300	10
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	2	48050	60000	36100	2
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	13200	12	16.875	17.5	16.75	158400
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	13200	12	1.016666	1.1	1	158400
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	9523.52941	17	0.98357	12.6	0.2	161900
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	1970.58824	17	1.487164	12.6	1	33500
7125961	GRAY EPOXY-MASTIC PRIMER	L.S.	1	2	45050	54000	36100	2
7126000	NON-DESTRUCTIVE TESTING	L.F.	63.594594	37	41.379753	125	15	2353
7151001	VERTICAL DRAIN AT END BENTS	EACH	2	114	3331.21246	9500	862	228
7161000	PLAIN NEOPRENE BEARING PAD	EACH	16.26	50	176.156531	460	65	813
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	10.071428	14	205.608226	480	138	141
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	15.568627	51	323.109924	770	144	794
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	7.294117	17	1351.85758	2210	700	124
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	54.971428	35	424.090114	899.08	323.25	1924
7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	S.F.	3678.36697	109	56.158728	67.8	42	400942
7201200	SELECT GRANULAR BACKFILL FOR STRUCTURAL SYSTEMS	C.Y.	208	5	78.106	128.03	1	1040
7201300	PILE SPACERS	EACH	12	12	665.641388	1500	0.01	144
7250312A	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	28.875	8	73.586926	249.47	55	231
7250315A	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	299.5	12	61.489919	118.86	29	3594
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	144.97826	46	45.275426	262	24	6669
7250324A	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	110.5	14	70.034557	93.05	45	1547
7250330A	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	31	7	112.871428	157	70	217
7250336A	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	384	5	109.93	151	70	1920
7250342A	42 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	17.555555	9	163.375696	364.56	115	158
7250412	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	50.5625	16	62.186254	310.45	32	809
7250415	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	32.947368	19	61.340239	279.7	20	626
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	554	5	50.504	72.15	25	2770
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	63	5	61.644	90	30	315
7250430	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	9	5	105.686	145	42	45
7250436	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	467	5	73.832	108	36	2335
7261012	12 IN. PIPE GROUP A	L.F.	43	3	92.166666	112	79.5	129
7261015	15 IN. PIPE GROUP A	L.F.	432	5	58.99	76.5	49	2160
7261018	18 IN. PIPE GROUP A	L.F.	443.690476	42	65.801302	500	32.6	18635
7261024	24 IN. PIPE GROUP A	L.F.	193.884615	26	78.475213	150	45	5041

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7261030	30 IN. PIPE GROUP A	L.F.	43.357142	14	106.024728	155	49	607
7261036	36 IN. PIPE GROUP A	L.F.	216.789473	19	100.482706	307	56	4119
7261042	42 IN. PIPE GROUP A	L.F.	96	4	84.5075	108	60	384
7261048	48 IN. PIPE GROUP A	L.F.	332	5	167.19	210.45	110	1660
7261084	84 IN. PIPE GROUP A	L.F.	191	5	314.502	410	240	955
7310048	PRECAST CONCRETE MANHOLE - 48 IN.	L.F.	19.933333	30	490.866839	1250	162.5	598
7310060	PRECAST CONCRETE MANHOLE - 60 IN.	L.F.	33.666666	15	500.518099	769	324	505
7310072	PRECAST CONCRETE MANHOLE - 72 IN.	L.F.	28	7	655.377142	870	500	196
7311022	PRECAST CONCRETE DROP INLET 2 FT X 2 FT	L.F.	39.354838	31	572.531245	1584.14	287	1220
7311030	PRECAST CONCRETE DROP INLET 3 FT X 2 FT-6 IN.	L.F.	4.357142	14	792.304918	1224.75	528	61
7311032	PRECAST CONCRETE DROP INLET 3 FT X 2 FT	L.F.	7.590909	22	623.123772	1500	87	167
7311033	PRECAST CONCRETE DROP INLET 3 FT X 3 FT	L.F.	28	4	670.0575	868	526.23	112
7311042	PRECAST CONCRETE DROP INLET 4 FT X 2 FT	L.F.	29.3	20	562.667201	1916.79	400	586
7311052	PRECAST CONCRETE DROP INLET 5 FT X 2 FT	L.F.	10	6	873	1280	570	60
7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	L.F.	17.5	32	718.879053	7431.73	360	560
7320012A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1	8	775.83625	1490	120	8
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1.48	25	586.786756	1606	132.25	37
7320030A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1	4	1064.7475	1424	681.49	4
7320036A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1	5	1566.2	2300	816	5
7320615A	15 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	3	5	596.154	873	150	15
7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	6.333333	21	1025.92308	1990	250	133
7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.904761	21	1248.57393	2130	470	61
7320630A	30 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1	7	1703.31286	2440	950	7
7320636A	36 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.785714	14	1622.16769	2600	800	39
7320642A	42 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	4	1835.13	2740	1500	8
7320648A	48 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	3	5	2738.054	3570	1900	15
7320684A	84 IN. OR ALLOWED SUBSTITUTE	EACH	2	5	6145.254	10000	4100	10
7320812A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		1	5	905.358	1920	416.79	5
7320815A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		1.333333	15	801.555	1920	250	20
7320818A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		6	5	869.356	1990	416.78	30
7320824A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		1	5	1000.264	2130	511.32	5
7320830A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		1	5	1218.546	2170	600	5
7320836A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		3	5	1545.5	2540	800	15
7321016A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTION EACH		1	2	1248	1290	1206	2

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7322024A	BEVELED PIPE END TREATMENT FOR 24 IN. (600 MM) OR ALLOWED SU EACH		1	4	1132.4275	1584.66	336	4
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	330	3	17.066666	21.6	8	990
8032000A	KENTUCKY BLUEGRASS SODDING	S.Y.	172	7	19.357142	50	6.3	1204
8041000	TOPSOIL	C.Y.	62	3	238.666666	371	95	186
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	2.645508	167	2189.28458	34949	750	441.8
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	0.3	3	11733.3333	16650	2900	0.9
8061003	SEDIMENT TRAP EXCAVATION	C.Y.	9.392857	14	82.065019	385	18.3	131.5
8061004	SEDIMENT TRAP ROCK	C.Y.	14.145454	33	78.534629	243.86	16.25	466.8
8061005	ROCK DITCH CHECK	L.F.	152.373737	99	21.410094	159.2	10	15085
8061006	ALTERNATE DITCH CHECK	L.F.	429.211111	90	8.232293	95	2.25	38629
8061007A	CURB INLET CHECK	EACH	10.731343	67	119.984436	400	8.49	719
8061016	SEDIMENT REMOVAL	C.Y.	90.211111	180	32.651933	376.4	1	16238
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	1.058064	31	1338.87223	7100	300	32.8
8061019	SILT FENCE	L.F.	3394.44848	165	1.684994	7.45	0.7	560084
8061050	TYPE C BERM	L.F.	299.052631	38	27.336226	60	1	11364
8064120	TYPE 1 EROSION CONTROL BLANKET	S.Y.	11708.4706	34	1.557849	4	0.62	398088
8064121	TYPE 2 EROSION CONTROL BLANKET	S.Y.	1203	5	1.424	1.65	1.22	6015
8064122	TYPE 3 EROSION CONTROL BLANKET	S.Y.	2252.58065	62	1.965001	5	0.76	139660
8064128	TYPE 1 TURF REINFORCEMENT MAT	S.Y.	649.764705	17	4.071934	8	2.95	11046
8064129	TYPE 2 TURF REINFORCEMENT MAT	S.Y.	547	7	5.438571	6	4.85	3829
8064130	TYPE 3 TURF REINFORCEMENT MAT	S.Y.	411.111111	9	6.570432	23	5.05	3700
8064138	TYPE 2D EROSION CONTROL	S.Y.	740	4	2.4625	2.55	2.4	2960
8064140	TYPE 3B EROSION CONTROL	S.Y.	54	5	4.91	5.5	4.25	270
9011010	RELOCATED POLE	EACH	3.5	8	2525.16429	2850	750	28
9011030	LIGHTING POLE, 30 FT. OR 9.0 M, TYPE AT	EACH	2	6	1852.89333	2147.59	1734.13	12
9011062	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 2	EACH	8.5	10	1942.83118	2200	1815	85
9011064	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3	EACH	29	5	1901.424	1980	1881.78	145
9011070	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE B DESIGN 3	EACH	1	5	1888	2050	1830	5
9011112	BRACKET ARM, 12 FT. OR 3.6 M	EACH	3	5	617.008	640	611.26	15
9011115	BRACKET ARM, 15 FT. OR 4.6 M	EACH	17.384615	13	649.033805	860	570	226
9011310	LUMINAIRE, 250 WATT HIGH PRESSURE SODIUM	EACH	11.375	8	451.302857	534.14	409	91
9011311	LUMINAIRE, LED-A	EACH	2	3	891	895	889	6
9011312	LUMINAIRE, LED-B	EACH	13	5	644.792	670	638.49	65
9011313	LUMINAIRE, LED-C	EACH	26	5	668.032	700	660.04	130

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9012231	BASE MOUNTED CONTROL STATION 480 VOLT-4 CIRCUIT	EACH	1	5	7869	8540	7635	5
9013002	CONDUIT, 2 IN. RIGID, IN TRENCH	L.F.	65	5	6.45	7	6.25	325
9013003	CONDUIT, 3 IN. RIGID, IN TRENCH	L.F.	147.5	8	26.220254	27	6.75	1180
9013004	CONDUIT, 4 IN. RIGID, IN TRENCH	L.F.	449	10	10.459748	20	6.6	4490
9014003	CONDUIT, 3 IN. RIGID, PUSHED	L.F.	635	5	21.65	23.5	21	3175
9014004	CONDUIT, 4 IN. RIGID, PUSHED	L.F.	1147	5	61.96	64.4	61.35	5735
9014502	CONDUIT, 2 IN. RIGID, EXTERNAL ON STRUCTURE	L.F.	10	5	62.916	65	62.24	50
9014503	CONDUIT, 3 IN. RIGID, EXTERNAL ON STRUCTURE	L.F.	270	5	63.94	69.5	62	1350
9015010	TRENCHING TYPE I	L.F.	7485.1875	16	5.964061	24.8	3.45	119763
9016110	PULL BOX, PREFORMED CLASS 1	EACH	14	9	1111.82222	1397.4	1050	126
9016111	PULL BOX, PREFORMED CLASS 2	EACH	37	5	1323.968	1380	1309.96	185
9017002	CABLE, 2 AWG 1 CONDUCTOR	L.F.	2150	5	1.29	1.4	1.25	10750
9017006	CABLE, 6 AWG 1 CONDUCTOR	L.F.	430	5	2.03	2.05	2.02	2150
9017008	CABLE, 8 AWG 1 CONDUCTOR	L.F.	2568.75	8	1.678102	1.85	1.4	20550
9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	1782.77778	18	1.084076	1.95	1.04	32090
9017202	WIRE, 2 AWG, BARE NEUTRAL	L.F.	1550	5	2.328	2.4	2.31	7750
9017204	WIRE, 4 AWG, BARE NEUTRAL	L.F.	850	5	1.988	2.1	1.96	4250
9017206	WIRE, 6 AWG, BARE NEUTRAL	L.F.	220	5	1.858	1.9	1.84	1100
9017208	WIRE, 8 AWG, BARE NEUTRAL	L.F.	830	5	1.568	1.6	1.56	4150
9017401	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 2 AWG	L.F.	2850	5	8.304	8.6	8.23	14250
9017402	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 4 AWG	L.F.	4160	5	5.892	6.1	5.84	20800
9017404	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 6 AWG	L.F.	6602.5	8	3.626329	17.55	3.55	52820
9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	7491.53846	13	1.93373	4.5	1.7	97390
9018230	POLE FOUNDATION (30 FT. OR 9.0 M MOUNTING HEIGHT)	EACH	2	6	1203.08167	1645	914.95	12
9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	EACH	17.923076	13	1479.66335	1660	1064	233
9018622	POWER SUPPLY ASSEMBLY, TYPE 2, 480 VOLT SERVICE, LIGHTING ONLY	EACH	1	5	4683	5080	4545	5
9020211	SIGNAL HEAD, TYPE 1S	EACH	6.4	5	644.25	800	591	32
9020213	SIGNAL HEAD, TYPE 3S	EACH	6	5	772.8	839	750	30
9020223	SIGNAL HEAD, TYPE 33S	EACH	4	5	1031	1120	1000	20
9020414	SIGNAL HEAD, TYPE 4C	EACH	4	1	1250	1250	1250	4
9020513	SIGNAL HEAD, TYPE 3B	EACH	6.444444	9	981.741379	1090	888	58
9020514	SIGNAL HEAD, TYPE 4B	EACH	6	4	1243.375	1338	1083	24
9020811	SIGNAL HEAD, TYPE 1S, PEDESTRIAN	EACH	6.166666	12	719.567567	833	591	74
9020833	SH-FLAT SHEET - SIGNAL SIGN	EACH	37	6	39.432207	66	26.25	222

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9020834	SIGNAL SIGN, MOUNTING	EACH	8.5	6	163.215686	318	96.5	51
9022414	SIGNAL HEAD, OPTICALLY	EACH	5	3	1147.66667	1153	1145	15
9022708	POST, SIGNAL 8 FT. OR 2.4 M	EACH	3.411764	17	1012.53448	1357	760	58
9022715	POST, SIGNAL 15 FT. OR 4.6 M	EACH	3	5	1021	1110	990	15
9023135	POST, TYPE CL, 35 FT. ARM OR 10.7 M ARM	EACH	1	5	7045	7640	6835	5
9023140	POST, TYPE CL, 40 FT. ARM OR 12.2 M ARM	EACH	1	5	8634	9370	8375	5
9023145	POST, TYPE CL, 45 FT. ARM OR 13.7 M ARM	EACH	1	3	9809	9855	9786	3
9023220	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	EACH	1	5	4443	4800	4290	5
9023235	POST, TYPE C, 35 FT. ARM OR 10.7 M ARM	EACH	1.625	8	6324.07692	8269	5580	13
9024283	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	EACH	1.727272	11	15566.4211	19900	13817	19
9024920	DETECTOR, PUSHBUTTON	EACH	7	6	781.523809	1432	298	42
9024975	VIDEO DETECTION SYSTEM	EACH	1	5	16678	18100	16180	5
9025020	CONDUIT, 1 IN., LOOP DETECTOR	L.F.	25	6	20.2	22	19.9	150
9025200	CONDUIT, 2 IN., TRENCH	L.F.	3626.5	10	16.689895	18.3	7.15	36265
9025300	CONDUIT, 3 IN., TRENCH	L.F.	195.136363	22	19.380957	92.33	15.2	4293
9027200	CONDUIT, 2 IN., PUSHED	L.F.	409	10	36.797701	41	28.4	4090
9027300	CONDUIT, 3 IN., PUSHED	L.F.	546	15	22.530932	80.3	14.65	8190
9027504	CONDUIT, 3 IN., EXTERNAL ON STRUCTURE	L.F.	819	5	60.32	65.5	58.5	4095
9028100	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	90	3	1.366666	1.4	1.35	270
9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	L.F.	1528.33333	6	1.248091	2.3	1.2	9170
9028308	CABLE, 16 AWG 2 CONDUCTOR	L.F.	1567.05882	17	1.43292	3.85	1.15	26640
9028309	CABLE, 16 AWG 3 CONDUCTOR	L.F.	2470	5	1.7	1.85	1.65	12350
9028310	CABLE, 16 AWG 5 CONDUCTOR	L.F.	1488.82353	17	1.929672	6.6	1.5	25310
9028311	CABLE, 16 AWG 7 CONDUCTOR	L.F.	4831.25	8	2.092069	2.3	1.9	38650
9028340	RG-8/U COAXIAL CABLE	EACH	2473	5	1.7	1.85	1.65	12365
9028350	FIBER OPTIC CABLE, 6 - FIBER, SINGLE MODE	L.F.	1820	5	5.98	6.5	5.8	9100
9028500	CABLE, LOOP DETECTOR, IN DUCT	L.F.	3926.25	8	3.49828	8	2.2	31410
9028510	CABLE, LOOP DETECTOR, LEAD-IN	L.F.	530	6	1.634905	1.7	1.6	3180
9028620	POWER SUPPLY ASSEMBLY, TYPE 2	EACH	1.166666	6	5067.85714	7340	4035	7
9028621	POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING CONTROL CA	EACH	1	1	7340	7340	7340	1
9028810	PULL BOX, PREFORMED CLASS 1	EACH	10	10	1411.0648	1780	1015	100
9028811	PULL BOX, PREFORMED CLASS 2	EACH	3	15	1795.22489	2220	1430	45
9028812	PULL BOX, PREFORMED CLASS 3	EACH	7	5	1969	2140	1910	35
9028816	PULL BOX, PREFORMED CLASS 5	EACH	2.25	8	1730	1880	1685	18

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9029100	BASE, CONCRETE	C.Y.	8.47647	17	1976.57113	19000	1725	144.1
9029400	TEMPORARY TRAFFIC SIGNALS	EACH	1	10	66587.384	76400	62158.46	10
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	2.66962	79	884.214329	4471.58	210	210.9
9031020	CONCRETE FOOTINGS, BOLT DOWN	C.Y.	68.215789	19	1016.81565	2292.71	561.19	1296.1
9031210	STRUCTURAL STEEL POSTS	LBS	3720.41667	24	2.798707	7	2.2	89290
9031220	PIPE POSTS	LBS	1983.72093	43	3.47943	11.5	2.9	85300
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	1.555555	18	215.06	440	53	28
9031252	7 FT. CHANNEL POST DELINEATOR, DOUBLE STACKED WHITE	EACH	13.5	10	40.749333	46	38.56	135
9031256	7 FT. CHANNEL POST DELINEATOR, WHITE	EACH	98.5	10	34.797248	41	34.06	985
9031257A	7 FT. CHANNEL POST DELINEATOR, YELLOW	EACH	52.5	10	34.471504	41	34.06	525
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	158.5	46	11.098186	31.85	9.75	7291
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 GA.	L.F.	8.142857	14	36.045789	82	23	114
9031273	PERFORATED SQUARE STEEL TUBE POST ANCHOR, 7 GA.	L.F.	9.103448	29	45.828409	103	33.73	264
9031278	OMNIDIRECTIONAL POST	L.F.	666	3	16.04	20.87	13.25	1998
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	105.294117	17	12.092055	20.6	7.65	1790
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	20.294117	17	35.726347	108.2	16	345
9035004A	SH-FLAT SHEET	S.F.	160.95	60	21.373544	110.31	0.01	9657
9035011A	ST-STRUCTURAL	S.F.	2675.95833	24	17.527722	31.79	16.25	64223
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	45.32653	49	29.406744	106	17	2221
9036036	TUBULAR SUPPORT, TYPE C-2315-20	EACH	1	5	17792.1	19300	17253.5	5
9103700	CCTV CAMERA ASSEMBLY, INSTALLED	EACH	8	8	4400.1725	7260	3840	64
9103714	CCTV POLE FOUNDATION, 45 FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	3	5	11384.152	11800	11280.19	15
9103744	CCTV POLE, 45 FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	2	5	2688.88	2800	2661.1	10
9103825	DETECTOR POLE, 45FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	2	5	14880.488	15500	14725.61	10
9104975	VIDEO DETECTION SYSTEM, INSTALLED	EACH	4	2	4500	4500	4500	8
9105200	CONDUIT, 2 IN., RIGID, IN TRENCH	L.F.	45758	3	11.653333	17.8	8.35	137274
9105202	CONDUIT, 4 IN., RIGID, IN TRENCH	L.F.	765	3	26.373333	27	26.06	2295
9108204	CABLE, 4 AWG, 1 CONDUCTOR, POWER	L.F.	11270	3	1.776666	1.9	1.7	33810
9108206	CABLE, 6 AWG, 1 CONDUCTOR, POWER	L.F.	7970	3	1.386666	1.41	1.35	23910
9108208	CABLE, 8 AWG, 1 CONDUCTOR, POWER	L.F.	10110	3	1.206666	1.3	1.07	30330
9108346	COAXIAL CABLE, RG-6/U	L.F.	290	3	3.433333	3.5	3.4	870
9108353	FIBER OPTIC CABLE, 12-STRAND, SINGLE MODE	L.F.	19315	8	1.78977	2.5	1.4	154520
9108406	WIRE, 6 AWG, BARE NEUTRAL	L.F.	12020	3	1.176666	1.4	1	36060
9108610	POWER SUPPLY ASSEMBLY, TYPE 1, 240/120 VOLT SERVICE, ITS	EACH	15	3	5139.32333	7004.8	3259.55	45

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9108611	POWER SUPPLY ASSEMBLY, TYPE	EACH	5	3	7170.79333	12990.7	3366	15
9108621	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, ITS	EACH	5	3	7279.76333	11161.5	3960	15
9108810	PULL BOX, PREFORMED CLASS 1	EACH	68	3	1269.74667	1375	1206	204
9109100	BASE, CONCRETE	C.Y.	69	5	108.8	113	107.75	345



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
1041000	TEMPORARY SURFACING	C.Y.	50	8	57.97625	160	14	400
2013000	CLEARING AND GRUBBING	ACRE	2.618421	76	5926.53613	30720.49	900	199
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	235	50662.4886	1051900	1.1	235
2024043	REMOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)	S.F.	11	15	128.449454	215	25	165
2031000	CLASS A EXCAVATION	C.Y.	2747.26471	68	11.247228	450	4.85	186814
2032000	CLASS C EXCAVATION	C.Y.	1090.4	5	31.1399	48.1	12	5452
2035000	UNCLASSIFIED EXCAVATION	C.Y.	15794.0833	60	12.269189	103	1.5	947645
2035500	EMBANKMENT IN PLACE	C.Y.	8469.36986	73	11.278608	80.12	1	618264
2036000	COMPACTING EMBANKMENT	C.Y.	8490.4023	87	2.01115	68.29	0.5	738665
2037075	COMPACTING IN CUT	STA.	10.538095	21	631.60535	1510	275	221.3
2041010	EMBANKMENT CONTROL STAKE	EACH	5	9	473.222222	1050	25	45
2042010	SETTLEMENT GAUGE	EACH	4	9	1221.66889	2310	400	36
2061000	CLASS 1 EXCAVATION	C.Y.	140.90909	44	53.346048	409	15	6200
2061003	CLASS 1 EXCAVATION IN ROCK	C.Y.	73.407407	27	112.630353	400	40	1982
2063000	CLASS 3 EXCAVATION	C.Y.	231.580645	62	24.095302	300	1	14358
2063100	CLASS 3 EXCAVATION IN ROCK	C.Y.	40.25	12	111.974989	220	22	483
2063300	CLASS 4 EXCAVATION	C.Y.	464.058823	17	30.171924	135	14.7	7889
2063400	CLASS 4 EXCAVATION IN ROCK	C.Y.	2	4	411.25	500	335	8
2063500	CULVERT CLEANOUT	EACH	5.454545	11	1571.837	3000	475	60
2064000	POROUS BACKFILL	C.Y.	38	7	133.721428	251.05	44	266
2065500	TEMPORARY SHORING	L.S.	1	22	19569.3359	100000	5000	22
2071000	LINEAR GRADING CLASS 1	STA.	44.107317	41	295.982664	3650	50	1808.4
2072000	LINEAR GRADING CLASS 2	STA.	21.930434	23	364.905138	2350	177.03	504.4
2081000	INTERCEPTION DITCH	100FT	7	8	727.8125	2100	175	56
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	26.387096	31	241.768911	1800	22.05	818
2142000	FURNISHING ROCK FILL	C.Y.	3867.09545	22	20.755014	45.74	14	85076.1
2143000	PLACING ROCK FILL	C.Y.	3867.09545	22	14.205261	227.63	5.5	85076.1
2151000A	SHAPING SLOPES, CLASS I	100FT	45.5	8	391.664423	700	50	364
2152000A	SHAPING SLOPES, CLASS II	100FT	562.941176	17	59.323711	1230	19.5	9570
2153000	SHAPING SLOPES, CLASS III	100FT	42.387755	98	1207.04062	5405	250	4154
2160500	REMOVAL OF BRIDGES	L.S.	1	56	54665.2857	493742	8000	56
2161000	SCARIFICATION OF BRIDGE DECKS	S.Y.	740.611111	36	13.314599	35	5.09	26662
2161500	REMOVAL OF SEAL COAT	S.F.	3380	5	2.996	5.92	2	16900
2161501	REMOVAL OF ASPHALT WEARING SURFACE	S.F.	5536.68182	22	2.39249	6.19	1.05	121807

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2161502	REMOVAL OF CONCRETE WEARING SURFACE	S.F.	9245	15	1.933973	4	0.69	138675
2161503	REMOVAL OF EXISTING DECK	S.F.	50	29	48.122413	100	34	1450
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	6071.625	24	7.264308	12.35	4.5	145719
2163501	PARTIAL REMOVAL OF CULVERT-BRIDGE CONCRETE	L.S.	1	4	61837.5	90150	46200	4
2164000	CURB REMOVAL	L.F.	151.555555	9	91.281275	255	30.44	1364
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	86	5	260.492	390	69	430
3030600	FURNISHING ROCK BASE MATERIAL	S.Y.	11864	10	8.119626	15.47	6.5	118640
3030610A	PLACING ROCK BASE (18 IN. THICK)	S.Y.	11751.2632	19	3.88513	13	1.3	223274
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1742.88764	89	7.473303	58	4	155117
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	3480.18684	76	9.219695	38.08	2	264494.2
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	1783.90909	33	9.516512	34	3.25	58869
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	131.068181	44	55.835196	530	20	5767
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	306.555555	18	8.77183	40	4.5	5518
3107002	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	TON	241.571428	21	45.17432	103.71	25	5073
3107003	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	S.Y.	340.24	25	11.636357	32	4	8506
4010101	8 INCHES, BITUMINOUS PAVEMENT	S.Y.	4948.3	5	74.11	92.65	55	24741.5
4010105	5 3/4 INCHES, BITUMINOUS PAVEMENT	S.Y.	524.445454	11	48.283873	185	35	5768.9
4010107	7 INCHES, BITUMINOUS PAVEMENT SECTION	S.Y.	19	3	207.766666	303.31	118.86	57
4010150	TYPE A2 SHOULDER	S.Y.	1935.97273	22	37.811423	48.98	20.11	42591.4
4010151	TYPE A3 SHOULDER	S.Y.	5080.4	10	11.125116	31	10.5	50804
4011207	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-1)	TON	14942.06	5	57.679382	62.52	54.76	74710.3
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	6674.23871	62	54.668106	378.53	39.8	413802.8
4011213	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-3)	TON	2512.3	9	74.281479	83.15	68.75	22610.7
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	4057.93913	23	56.207537	300	49.49	93332.6
4013010	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE WIDENING)	TON	17408.7	3	58.793333	64	55.24	52226.1
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	11997.1833	30	58.122614	79.57	50.45	359915.5
4030001	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP095C MIX)	TON	2004.57143	7	70.968272	425	67.05	14032
4030101	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP125C MIX)	TON	4308.55	6	88.911939	90.43	88.42	25851.3
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	13421.0296	27	58.345229	423.71	50.06	362367.8
4030109	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125CLP MIX)	TON	54.1	1	143	143	143	54.1
4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	TON	77052.45	6	77.979201	95.3	72	462314.7
4030206	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP190C MIX)	TON	2707	3	73.693333	77	69.08	8121
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	1970.25	6	70.27384	82.26	60	11821.5
4030217	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP190B MIX)	TON	12690.1	1	72.5	72.5	72.5	12690.1

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
4030306	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP250C MIX)	TON	31.4	1	155	155	155	31.4
4030308	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP250C MIX)	TON	14	1	187	187	187	14
4030401	8 INCHES, ASPHALTIC CONCRETE PAVEMENT SP125C	S.Y.	303	4	197.9375	200	197.25	1212
4071005	TACK COAT	GAL	14412.2653	98	2.380268	52.05	1.65	1412402
4081010	PRIME-LIQUID ASPHALT RC 70 OR MC 30	GAL	158	1	11	11	11	158
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	121821.414	21	2.242765	2.78	1.6	2558249.7
4094011	SEAL COAT AGGREGATE, GRADE B1	S.Y.	347717	6	0.648333	0.9	0.49	2086302
4094012	SEAL COAT AGGREGATE, GRADE B2	S.Y.	397036.818	11	0.804865	1	0.51	4367405
4094021	SEAL COAT AGGREGATE, GRADE C	S.Y.	163006	4	0.8625	1.08	0.79	652024
4131000	MICROSURFACING, TYPE II	S.Y.	427947	5	2.45	2.53	2.4	2139735
4133100	ULTRATHIN BONDED WEARING SURFACE, TYPE B	S.Y.	88185	1	7.1	7.1	7.1	88185
4133200	ULTRATHIN BONDED WEARING SURFACE, TYPE C	S.Y.	540	6	7.1	7.1	7.1	3240
4138000	PCCP CRACK FILLING	L.F.	2292	5	5.4	9	4	11460
5021106	CONCRETE PAVEMENT ( 6 IN. NON-REINF)	S.Y.	312.192307	13	89.329964	184	55	4058.5
5021108	CONCRETE PAVEMENT ( 8 IN. NON-REINF)	S.Y.	195.225	16	126.943565	400	75	3123.6
5021112	CONCRETE PAVEMENT (12 INCH NON-REINFORCED)	S.Y.	32.5	7	123.571428	151	79	227.5
5021308	CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1724.1	3	55.892976	68	43.17	5172.3
5021309	CONCRETE PAVEMENT ( 9 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	112	1	59	59	59	112
5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	956.9	1	37.37	37.37	37.37	956.9
5021312	CONCRETE PAVEMENT (12 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	492.6	1	44.75	44.75	44.75	492.6
5021331	CONCRETE PAVEMENT (7 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1330.4	5	80.4	116	60	6652
5021334	CONCRETE PAVEMENT (10 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	34698.4	2	40.726049	40.73	40.27	69396.8
5021340	TYPE A2 SHOULDER	S.Y.	764.8	6	43.306667	123.16	29.86	4588.8
5021341	TYPE A3 SHOULDER	S.Y.	298.1	2	32.585	35.44	29.73	596.2
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	141.333333	21	240.320289	420	170.36	2968
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	115.245614	57	112.782562	225	51	6569
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	540.433333	3	84.785435	85.68	82.15	1621.3
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	777.75	60	122.087232	205	1	46665
6042010	ADJUSTING MANHOLE	EACH	4.214285	14	790.393389	1200	500	59
6042020	ADJUSTING BASIN OR INLET	EACH	7.1	10	1318.54113	2000	970	71
6044011	PIPE COLLAR, TYPE A	EACH	3.777777	9	1554.69029	2500	550	34
6044012	PIPE COLLAR, TYPE B	EACH	1	3	1491.66667	2975	500	3
6046012A	12 IN. SLOTTED DRAIN	L.F.	116.25	4	161.649139	207.61	112	465
6053030A	PIPE AGGREGATE PAVEMENT EDGE DRAIN	L.F.	12129.5	4	19.399406	39.68	9.4	48518

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6054020	OUTLET PIPES AND SPLASH PADS	EACH	26	4	1398.51058	2885.15	300	104
6057000	AGGREGATE DRAIN	L.F.	30	3	43.333333	70	30	90
6061010	GUARDRAIL TYPE A	L.F.	174.285714	14	22.991844	40.8	20.95	2440
6061040	GUARDRAIL TYPE D	L.F.	45.444444	9	37.150513	40	36.96	409
6061060	MGS GUARDRAIL	L.F.	3005.24138	116	21.243023	49	18	348608
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	3909.05769	52	24.090418	52	20.95	203271
6061063	MGS GUARDRAIL, 6 FT. POSTS, 3 FT. - SPACING	L.F.	325	1	36.22	36.22	36.22	325
6061065	MGS GUARDRAIL, 6 FT. POSTS, 1 FT. - 6.75 IN. SPACING	L.F.	63	1	68.51	68.51	68.51	63
6061067	MGS DOUBLE FACED GUARDRAIL	L.F.	425	4	33.462352	43.26	31.45	1700
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	3.88	25	3151.26309	3672	2600	97
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	7.128205	117	2816.80192	4450	2400	834
6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	EACH	17	15	2704.92988	3264	2300	255
6061074	MGS HEIGHT AND BLOCK TRANSITION	EACH	2.6	20	676.531923	800	585	52
6061078	MGS EMBEDDED ANCHOR SECTION (WITH RUBRAIL)	L.F.	125	3	34.7	35.6	34.25	375
6061079	MGS EMBEDDED ANCHOR SECTION (WITHOUT RUBRAIL)	L.F.	187.5	4	30.851666	36.07	25.3	750
6061080	MGS END ANCHOR	EACH	10.160714	56	1004.86975	1750	854.96	569
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	4	1	2750	2750	2750	4
6062200A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (ROA	EACH	1.857142	14	2216.31538	2525	2050	26
6062204A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (NEV	EACH	1	8	2256.25	2400	2200	8
6062300A	TRANSITION SECTION, 6.5 FT. POSTS	EACH	3.2	5	401.43	700	295	16
6062303	ASYMETRICAL TRANSITION SECTION, 6.5 FT. POSTS	EACH	1.333333	24	404.220625	816	295	32
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	11.757763	161	2679.03615	4400	2250	1893
6063015	TYPE A CRASHWORTHY END TERMINAL	EACH	1.25	12	2821.58133	3825	2600	15
6063016	TYPE B CRASHWORTHY END TERMINAL	EACH	1.8	5	4708.21778	6500	4078.59	9
6064110	ANCHOR ASSEMBLY, GUARD CABLE 3-STRAND	EACH	1.285714	7	2651.05778	3336.2	2068.33	9
6066610	END ANCHOR	EACH	1	11	1184.47182	1530	950	11
6066620	GUARDRAIL ANCHOR, EMBEDDED	EACH	3	1	1102.48	1102.48	1102.48	3
6071011A	CHAIN-LINK FENCE (48 IN.)	L.F.	10	4	212.5	300	100	40
6071012A	CHAIN-LINK FENCE (60 IN.)	L.F.	1301	1	24	24	24	1301
6071030	WALK GATE (CHAIN-LINK)	EACH	1	1	900	900	900	1
6071050	CHAIN-LINK FENCE (RETAINING WALLS)	L.F.	466	1	26	26	26	466
6071101	MODIFIED CONCRETE GUTTER TYPE A	L.F.	415	1	32.97	32.97	32.97	415
6071102	MODIFIED CONCRETE GUTTER TYPE B	L.F.	99	1	38.09	38.09	38.09	99
6081000	CONCRETE MEDIAN	S.Y.	43.52	5	120.665946	124.57	110	217.6

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6081010	CONCRETE CURB RAMP	S.Y.	297.060714	56	123.321666	800	53.2	16635.4
6081012	TRUNCATED DOMES	S.F.	322.02985	67	33.703104	95	12.7	21576
6082023	HAND-RAILING FOR STEPS	L.F.	15.333333	15	301.383956	1135	100	230
6082024	HAND-RAILING FOR STEPS WITH	L.F.	22	4	296.25	425	250	88
6083003	3 IN. CONCRETE MEDIAN STRIP	S.Y.	6.545454	11	270.047222	700	75	72
6083004	4 IN. CONCRETE MEDIAN STRIP	S.Y.	6.1	5	251	365	100	30.5
6083006	6 IN. CONCRETE MEDIAN STRIP	S.Y.	20.88	5	115.985938	215.25	75.01	104.4
6083008	8 IN. CONCRETE MEDIAN STRIP	S.Y.	78.49	10	144.914701	285.02	90	784.9
6084023	SIDEWALK HAND-RAILING	L.F.	120	3	161.063333	183.19	120	360
6085007	PAVED APPROACH, 7 IN.	S.Y.	439.445833	24	78.374049	190	56	10546.7
6085008	PAVED APPROACH, 8 IN.	S.Y.	1459.63	30	93.320213	195	58	43788.9
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	2165.92586	58	55.332561	995.7	40	125623.7
6086007	CONCRETE SIDEWALK, 7 IN.	S.Y.	14.95	6	107.726867	135	100	89.7
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	221.487179	39	43.449452	100	10	8638
6091011	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	L.F.	55.25	8	54.638552	86	45	442
6091041	CONCRETE GUTTER TYPE A	L.F.	35.4	10	61.911016	285	30.5	354
6091042	CONCRETE GUTTER TYPE B	L.F.	189	2	31.378412	40.02	30	378
6091051	CURB AND GUTTER TYPE A	L.F.	361.5	4	34.715477	36.33	27.47	1446
6091052	CURB AND GUTTER TYPE B	L.F.	374	26	41.319168	100	28	9724
6091060	PAVED DITCH	S.Y.	1160	1	36.33	36.33	36.33	1160
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	634.260869	23	22.187076	60	5	14588
6092012	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE B	L.F.	268	4	47	60	34	1072
6092021	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE A	L.F.	218.2	5	27.01692	31.14	10	1091
6092022	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE B	L.F.	21	3	36.506666	41.52	28	63
6092031	CONCRETE CURB LOW PROFILE TYPE E	L.F.	668	1	10	10	10	668
6094010	DRAIN BASIN	EACH	4	2	2975	3250	2700	8
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	7.026315	38	58.367677	500	25.56	267
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	208.72	50	38.84162	150	17	10436
6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	C.Y.	307.207692	26	31.680073	56.25	25	7987.4
6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	C.Y.	99	9	36.473333	70	1	891
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	7.026315	38	66.577153	500	20	267
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	208.72	50	16.32822	150	6	10436
6096043	PLACING TYPE 3 ROCK DITCH LINER	C.Y.	326.182857	35	22.694268	55.5	8	11416.4
6096044	PLACING TYPE 4 ROCK DITCH LINER	C.Y.	99	9	46.777777	93	27	891

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	121.681818	44	46.44762	140	7	5354
6097000	ROCK LINING	C.Y.	311.096774	31	50.256122	232	20	9644
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	763.333333	78	34.849677	70	0.1	59540
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	995.954022	87	18.008077	97	5	86648
6116010A	CONCRETE SLOPE PROTECTION	S.Y.	39	1	59.79	59.79	59.79	39
6117000A	GABIONS	C.Y.	79.714285	7	310.806451	500	225	558
6122008	IMPACT ATTENUATOR (8 SAND BARRELS)	EACH	3.5	4	1300	1800	1200	14
6122010	IMPACT ATTENUATOR (10 SAND BARRELS)	EACH	2	1	2000	2000	2000	2
6122012	IMPACT ATTENUATOR (12 SAND BARRELS)	EACH	2	3	2242.20333	3120	1800	6
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	2	6	2494.16917	3120	2100	12
6122017	IMPACT ATTENUATOR (17 SAND BARRELS)	EACH	1	3	2670.72	2912	2550	3
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	3.68421	19	3460.69214	5786.8	2500	70
6122020	REPLACEMENT SAND BARREL	EACH	8.923076	26	183.036206	520	50	232
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	4.227272	22	969.767741	2030.5	475	93
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.402985	134	2265.03373	50000	0.01	322
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DEPTH	S.Y.	934.552631	38	210.640698	465	75.99	35513
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	195.314285	35	6.631853	22.75	1	6836
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR)	S.Y.	324.5	34	8.12703	16.09	1	11033
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTERSECTIONS)	L.F.	2852.23684	38	8.604224	15	2.65	108385
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FULL DEPTH	EACH	1419.5	32	8.774642	20	2.4	45424
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FULL DEPTH	EACH	361.85	20	9.506693	54	4.5	7237
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FULL DEPTH	EACH	250.28125	32	10.250206	23.25	2.3	8009
6132018	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH	C.Y.	6.7	5	1388.79669	2500.16	600	33.5
6132019	REMOVAL OF CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH	C.Y.	65.42	5	293.731809	648.95	100	327.1
6134001	DOWEL BAR RETROFIT	EACH	1446	8	74.468755	112.5	45	11568
6134002	CROSS STITCH TIE BAR	EACH	76	3	41.936666	45.8	40	228
6141021	GRATE AND BEARING PLATE (3 FT. X 2 FT. OR 914 MM X 610 MM)	EACH	2	10	920.306	1276	450	20
6141022	GRATE AND BEARING PLATE (3 FT. X 3 FT. OR 914 MM X 914 MM)	EACH	2	1	1800	1800	1800	2
6141023	GRATE AND BEARING PLATE (5 FT. X 2 FT. OR 1524 MM X 610 MM)	EACH	8	1	1750	1750	1750	8
6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	EACH	2.090909	22	1627.39261	2010	1025	46
6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MMX600MM)	EACH	1.125	8	691	1227	300	9
6141121	CURVED VANE GRATE AND FRAME (4 FT X 2 FT OR 1200MM X 600MM)	EACH	58	1	1400	1400	1400	58
6143012	MANHOLE FRAME AND COVER, TYPE 2	EACH	1	3	506.343333	519.03	500	3
6143014	MANHOLE FRAME AND COVER, TYPE 4	EACH	4	1	270	270	270	4

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6161005	CONSTRUCTION SIGNS	S.F.	919.758503	294	7.111503	30	0.1	270409
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	6.937777	225	64.172696	329.46	17	1561
6161009	FLAG ASSEMBLY	EACH	8.809187	283	22.881837	207.06	1	2493
6161010	RELOCATED SIGNS	S.F.	391.25	24	6.150743	8.32	1	9390
6161012	BUOYS (BOATS KEEP OUT)	EACH	8	17	427.820588	1067.95	140	136
6161013	BUOYS (NO WAKE)	EACH	6	8	447.5	900	140	48
6161014	SPECIAL SIGN ASSEMBLY (BOATS KEEP OUT)	EACH	4	17	1697.58529	2800	250	68
6161022	CHANNELIZER (CONES)	EACH	225	3	11.786666	17	8.32	675
6161024	CHANNELIZER (TRIM LINE) WITH LIGHT	EACH	162	4	20.732469	22.38	20	648
6161025	CHANNELIZER (TRIM LINE)	EACH	113.429752	242	18.862667	200	0.1	27450
6161028	CHANNELIZER	EACH	129.090909	11	20.420422	40	15.6	1420
6161030	TYPE III MOVEABLE BARRICADE	EACH	8.75	64	116.441892	250	75	560
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	10.155555	135	160.272078	420	30	1371
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	33.837209	43	60.094432	150	20	1455
6161034	DIRECTIONAL INDICATOR BARRICADE WITH LIGHT	EACH	66	7	100.201904	172.12	15	462
6161040	FLASHING ARROW PANEL	EACH	2.720338	118	921.448909	4240	0.01	321
6161052	WARNING LIGHT, TYPE B	EACH	9.2	20	61.772826	200	25	184
6161053	WARNING LIGHT, TYPE C	EACH	88	1	21.31	21.31	21.31	88
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	28.15909	44	87.607231	250	25	1239
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	3.222222	81	3622.99157	7000	1100	261
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	4.100917	109	4295.29143	12800	100	447
6162002	TEMPORARY LONG-TERM	EACH	32	5	827.136	1065	84	160
6162004	SHORT-TERM RUMBLE STRIPS	EACH	5.655172	29	2863.82732	5200	100	164
6171000	CONCRETE TRAFFIC BARRIER, TYPE A	L.F.	458	2	92.323733	112.35	79.94	916
6172000	CONCRETE TRAFFIC BARRIER, TYPE B	L.F.	751.666666	3	91.537206	100.8	67.5	2255
6173000	CONCRETE TRAFFIC BARRIER, TYPE C	L.F.	3508.5	2	58.368306	81.4	57.21	7017
6173100	CONCRETE TRAFFIC BARRIER, TYPE D	L.F.	920	2	42.52625	56.5	40.53	1840
6173101	CONCRETE TRAFFIC BARRIER, TYPE D (MODIFIED)	L.F.	265.5	2	74.47661	92.44	69.4	531
6173102	CONCRETE TRAFFIC BARRIER, TYPE D (RETAINING WALL)	L.F.	330	1	55.56	55.56	55.56	330
6173200	CONCRETE TRAFFIC BARRIER, TYPE E	L.F.	254	1	78.45	78.45	78.45	254
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	3588.74074	27	21.043086	40	15	96896
6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED	L.F.	1105	7	36.669683	45	35	7735
6173706	TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SECTION, CONTI	L.F.	5	1	100	100	100	5
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	5	1	250	250	250	5

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	4056.72727	22	8.392222	56.23	5	89248
6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	L.F.	236	1	20	20	20	236
6175013	RELOCATING TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SE	L.F.	9	1	100	100	100	9
6175020A	RELOCATING TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	9	1	200	200	200	9
6181000	MOBILIZATION	L.S.	1	294	147682.455	8429113.27	2000	294
6191000	PAVEMENT EDGE TREATMENT	L.F.	7362	16	1.289813	5.19	0.01	117792
6200003	PREFORMED THERMOPLASTIC	L.F.	18	4	11.9375	15	2.75	72
6200006	PREFORMED THERMOPLASTIC	L.F.	36	4	11.9375	15	2.75	144
6200009	PREFORMED THERMOPLASTIC	L.F.	817.116279	43	5.991443	31	3.16	35136
6200013	COLD APPLIED TAPE PAVEMENT	L.F.	108	3	26.5	30	24.75	324
6200015	PREFORMED THERMOPLASTIC	L.F.	184.075268	93	19.429988	125	10.99	17119
6200018	PREFORMED THERMOPLASTIC	L.F.	234.608695	23	17.782739	25.63	10.99	5396
6200019	COLD APPLIED TAPE PAVEMENT	EACH	6	3	416.666666	450	400	18
6200021	PREFORMED THERMOPLASTIC	EACH	26.45	60	271.066735	400	179.11	1587
6200024	PREFORMED THERMOPLASTIC	EACH	11.166666	18	241.541293	500	10	201
6200027	PREFORMED THERMOPLASTIC	EACH	4.333333	18	529.314487	1000	400	78
6200030	PREFORMED THERMOPLASTIC	EACH	4.666666	21	436.808571	787.5	325	98
6200033	PREFORMED THERMOPLASTIC	EACH	1.666666	18	1547.42533	4579.38	1000	30
6200036	PREFORMED THERMOPLASTIC	EACH	25.366666	30	173.357503	483.38	50	761
6200042	PREFORMED THERMOPLASTIC	EACH	21	13	45.288021	500	25	273
6205135	TYPE 2 PREFORMED WHITE MIDBLOCK (GROOVED), 30 IN. OR 750 MM	EACH	5	8	199.15875	231.75	129.29	40
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	10802.8421	19	1.228693	5	0.25	205254
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	12199.2727	11	1.201288	5	0.65	134192
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	60	6	9.745	10.5	7.92	360
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	124102.115	26	0.16942	3.56	0.11	3226655
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	121071.536	69	0.223194	1.95	0.12	8353936
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	77852.3696	46	0.218957	8	0.15	3581209
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	5207.48	25	0.942715	10.5	0.54	130187
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	98479.2836	134	0.11497	8	0.06	13196224
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	74330.189	164	0.118412	67	0.06	12190151
6206108A	8 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	296.7	20	2.140881	12.48	0.6	5934
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAC L.F.	L.F.	215.5	8	8.512082	14	1.86	1724
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	207.555555	18	4.895979	16	1	3736
6207001	PAVEMENT MARKING REMOVAL	L.F.	3809.61111	54	1.146121	10.43	0.25	205719



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	13.15	20	78.928669	250.02	41.6	263
6208064A	TEMPORARY RAISED PAVEMENT MARKER, TYPE 1	EACH	304	3	1.726666	1.8	1.65	912
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.		155639.429	70	0.81309	65	0.19	10894760
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.		20969.5	10	2.610936	6.32	1.55	209695
6221011	COLDMILLING CONCRETE PAVEMENT FOR REMOVAL OF SURFACE	C.Y.	24041	1	3.03	3.03	3.03	24041
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	2212.04	75	7.40035	129.62	0.01	165903
6240101A	SUBSURFACE DRAINAGE GEOTEXTILE	S.Y.	483.875	8	3.227675	10	2.2	3871
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	1727.78832	137	2.447578	100	0.98	236707
6240104A	SEPARATION GEOTEXTILE	S.Y.	1755	14	3.081428	5	1.9	24570
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	1481.51639	61	15.581042	1850	7.5	90372.5
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	949.761904	21	18.160364	46.21	8	19945
6262000A	PORTLAND CEMENT CONCRETE SHOULDER RUMBLE STRIP	STA.	217.1375	8	58.712768	250	37	1737.1
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	228	9403.15737	203000	1	228
7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	L.F.	25.75	6	667.537864	800	525	154.5
7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	L.F.	45.666666	12	726.886861	1625	360	548
7011108	DRILLED SHAFTS (5 FT. 0 IN. DIA.)	L.F.	253	9	745.734444	1250	435	2277
7011109	DRILLED SHAFTS (5 FT. 6 IN. DIA.)	L.F.	278.4	10	922.133045	1975	595.4	2784
7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	L.F.	16	5	476	675	325	80
7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	L.F.	46.5	12	574.942652	860	325	558
7011207	ROCK SOCKETS (4 FT 6 IN. DIA.)	L.F.	243	9	1061.41	1350	800	2187
7011208	ROCK SOCKETS (5 FT 0 IN. DIA.)	L.F.	88.6	10	3621.54564	7000	975	886
7011300	VIDEO CAMERA INSPECTION	EACH	7.166666	36	377.930232	1200	1	258
7011400	FOUNDATION INSPECTION HOLES	L.F.	98	36	119.161564	820	75	3528
7011600	SONIC LOGGING TESTING	EACH	7	37	2220.17641	5000	0.01	259
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	1167.91667	24	52.460571	153	40.48	28030
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	386.888888	27	87.417863	130	55	10446
7021314	GALVANIZED CAST-IN-PLACE CONCRETE PILES (14 IN)	L.F.	1166.5	6	81.026025	112.09	66.5	6999
7021320	GALVANIZED CAST-IN-PLACE	L.F.	175	8	159.625	238	125	1400
7025001	DYNAMIC PILE TESTING	EACH	2.363636	33	2098.07692	4800	1000	78
7025002	PILE WAVE ANALYSIS	EACH	4.5	2	500	500	500	9
7026000	PRE-BORE FOR PILING	L.F.	142.15	40	118.197235	395	25	5686
7027000	PILE POINT REINFORCEMENT	EACH	18.2	55	128.170829	500	90	1001
7031005	TRANSVERSE DIAMOND GROOVING	S.Y.	21725	5	6.132	8.65	4.43	108625
7032002	CLASS B CONCRETE (MISC)	C.Y.	1.25	12	1138.8	2400	210	15

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	150.225	64	740.684009	2200	205	9614.4
7034001	CLASS B-1 CONCRETE	C.Y.	4.86	5	2432.89403	7358.4	2000	24.3
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	364.157142	14	735.269441	1000	600	5098.2
7034040	CLASS B-1 CONCRETE (CULVERTS-BRIDGE)	C.Y.	362.533333	12	605.576897	1337	430	4350.4
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	69.822222	18	1188.9432	3178.17	730	1256.8
7034212	SLAB ON STEEL	S.Y.	1161	34	240.856827	340	150	39474
7034215	SAFETY BARRIER CURB	L.F.	542.510638	94	67.93913	165	43	50996
7034219A	BARRIER CURB (TYPE D)	L.F.	1172.6	5	59.432526	80.5	55.65	5863
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	1180.08163	49	267.846107	425	155	57824
7034222	SLAB ON CONCRETE BEAM	S.Y.	801	2	326	332	320	1602
7034226	REINFORCED CONCRETE SLAB OVERLAY	S.Y.	265.5	6	289.220477	320	245.22	1593
7034411	MEDIAN BARRIER CURB (TYPE C)	L.F.	1149	1	78.39	78.39	78.39	1149
7034600	CURB BLOCKOUT	L.F.	373.973333	75	115.012984	197	55	28048
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	65.833333	30	134.012658	220	41	1975
7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	12	1	192.71	192.71	192.71	12
7040103	SUPERSTRUCTURE REPAIR (UNFORMED)	S.F.	160	5	132.6	180	80	800
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	389.285714	42	50.506819	254.68	19.97	16350
7040106	FULL DEPTH REPAIR	S.F.	132.45098	51	138.259067	620	21	6755
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	947.833333	30	53.937543	75	41.5	28435
7040110	EPOXY PRESSURE INJECTING	L.F.	22.727272	11	184.646	440	56	250
7040112	DECK REPAIR WITH VOID TUBE REPLACEMENT	S.F.	500	6	130.083333	200	70	3000
7040113	CLEAN AND EPOXY SEAL	S.F.	624.521739	69	11.201078	43	3.3	43092
7040117	MONOLITHIC DECK REPAIR	C.Y.	9.777777	36	507.954545	600	400	352
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	393.5	10	235.088945	273	205	3935
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	423.833333	18	241.121289	300	200	7629
7056023	NU 53 (1350), PRESTRESSED CONCRETE NU-GIRDER	L.F.	3910.66667	3	216.794423	228.12	206.41	11732
7056024	NU 63 (1600), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1006	10	266.060437	350	230	10060
7056025	NU 70 (1800), PRESTRESSED CONCRETE NU-GIRDER	L.F.	2177.18182	11	276.901605	387	231.99	23949
7056049	21 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	868	2	257.5	260	255	1736
7056061	22 IN., PRESTRESSED CONCRETE DOUBLE-TEE GIRDER	L.F.	378.5	6	259.34291	300	229.55	2271
7061000	REINFORCING STEEL	LBS	138.055555	18	4.611851	24.95	2	2485
7061020	REINFORCING STEEL (CULVERTS-BRIDGE)	LBS	56630	12	1.119869	2.75	0.01	679560
7061030	REINFORCING STEEL (CULVERTS)	LBS	15095.3333	15	2.060986	3.9	1.25	226430
7061060	REINFORCING STEEL (BRIDGES)	LBS	65239.1071	56	1.200049	4.5	0.9	3653390

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7071000	CONDUIT SYSTEM ON STRUCTURE	L.S.	1	5	10098.2	13926	2959	5
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	23184.6429	28	1.246755	3	0.91	649170
7110100	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (URETHENE)	L.S.	1	9	5527.17778	6800	1500	9
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	61	4752.95525	50400	1500	61
7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	L.S.	1	7	2385.71429	4100	800	7
7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	L.S.	1	18	5512.41	9000	640	18
7110500	TEMPORARY COATING - CONCRETE BENTS AND PIERS (WEATHERING S	L.S.	1	9	14511.0056	15000	14442.3	9
7120900	EXPANSION DEVICE (FINGER PLATE)	L.F.	56	9	1343.03556	1650	1025	504
7121000	FABRICATED STRUCTURAL CARBON STEEL (MISC)	LBS	210	9	34.011111	65	18	1890
7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	500460	1	1.4	1.4	1.4	500460
7121122	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	710370	9	1.503333	1.81	1.27	6393330
7121159	SHEAR CONNECTORS	EACH	3104	5	5.67	7	4	15520
7121250	STRENGTHENING EXISTING STRINGERS	L.S.	1	19	32600.1053	62100	6583	19
7123000	STEEL BAR DAM	EACH	1.333333	30	4969.9395	6600	2600	40
7123100	CLEANING AND COATING EXISTING BEARINGS	EACH	5	5	2618	4900	1500	25
7123120	CLEANING, LUBRICATING AND COATING BEARING	EACH	9.25	40	3152.77892	4900	368	370
7123130	REHABILITATE BEARING	EACH	5	5	4303	7650	2500	25
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	27.714285	21	944.60481	1750	703.5	582
7123610	SLAB DRAIN	EACH	32.051724	58	351.156261	530	203	1859
7123620	DRAINAGE SYSTEM (ON STRUCTURE)	L.S.	1	10	11897.6	17000	8000	10
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	10	2143	2500	2056	10
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	28340	25	8.607648	40	3.2	708500
7125201	SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL	S.F.	500	9	9.466666	10	9.06	4500
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	28340	25	2.741397	5.11	1	708500
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	7019.23077	26	3.218849	8.8141	0.25	182500
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	6065.38462	26	3.284714	8.8141	0.25	157700
7125900	CALCIUM SULFONATE RUST PENETRATING SEALER	L.S.	1	9	628.568888	700	600	9
7125921	CALCIUM SULFONATE TOPCOAT	S.F.	500	9	1.262222	1.5	1	4500
7125961	GRAY EPOXY-MASTIC PRIMER	L.S.	1	10	2143	2500	2056	10
7126000	NON-DESTRUCTIVE TESTING	L.F.	40.541666	24	37.910071	100	19	973
7134000	BRIDGE GUARD RAIL (THRIE BEAM)	L.F.	80	2	355	355	355	160
7151001	VERTICAL DRAIN AT END BENTS	EACH	1.904109	73	1934.74547	6800	444	139
7161000	PLAIN NEOPRENE BEARING PAD	EACH	8.162162	37	146.645298	300	32.12	302
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	17.608695	23	141.707185	325	81.69	405

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	22.363636	22	376.746951	970	230	492
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	8.37931	29	2242.35868	6000	338	243
7163000	TYPE N PTFE BEARING	EACH	19.583333	12	1992.9343	2239	1630	235
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	43.205882	34	418.238291	604	251.42	1469
7172054	OPEN CELL FOAM JOINT SEAL	L.F.	13	1	54.92	54.92	54.92	13
7173002	SILICONE EXPANSION JOINT SEALANT	L.F.	126.333333	15	73.698654	152	25	1895
7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	S.F.	2169.36364	11	44.257967	75	42.91	23863
7201300	PILE SPACERS	EACH	15	2	1005.6	1014	1000	30
7250312A	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	351.8	10	31.826003	100	24	3518
7250315A	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	132.466666	15	40.179038	100	23	1987
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	68.5	24	49.47326	200	28	1644
7250321A	21 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	64	3	58.84	93.71	40.81	192
7250324A	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	83.777777	27	57.773333	178.5	30	2262
7250330A	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	81.37931	29	85.643796	472	34	2360
7250336A	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	32.25	12	101.913359	193.5	70	387
7250342A	42 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	54.666666	6	129.195121	201	80	328
7250348A	48 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	8	4	134.75	207	100	32
7250412	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	76.217391	23	46.286081	120	18	1753
7250415	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	113.789473	38	45.999643	100	23	4324
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	127.107142	28	41.233155	95	18.25	3559
7250421	21 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	44	2	45.5	47	44	88
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	43.263157	19	45.13371	73	28	822
7250430	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	22	3	102.453333	110	98.5	66
7252005	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-5	L.F.	59	3	90.756666	117	76.52	177
7261012	12 IN. PIPE GROUP A	L.F.	1253	1	43	43	43	1253
7261015	15 IN. PIPE GROUP A	L.F.	438.5	2	48.687571	55	47	877
7261018	18 IN. PIPE GROUP A	L.F.	130.8	5	56.640428	110.56	31	654
7261021	21 IN. PIPE GROUP A	L.F.	10	3	76.503333	147.31	39.2	30
7261024	24 IN. PIPE GROUP A	L.F.	128.785714	14	69.058485	157.09	42	1803
7261030	30 IN. PIPE GROUP A	L.F.	178.333333	3	82.897196	166	81	535
7261036	36 IN. PIPE GROUP A	L.F.	4	3	115.963333	168.89	75	12
7265024	JACKED 24 IN. CLASS III REINFORCED CONCRETE PIPE CULVERTS (GASKE	L.F.	87	1	1060	1060	1060	87
7265036	JACKED 36 IN. CLASS III REINFORCED CONCRETE PIPE CULVERT (GASKE	L.F.	160	1	810	810	810	160
7310048	PRECAST CONCRETE MANHOLE - 48 IN.	L.F.	30	1	140	140	140	30

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7310060	PRECAST CONCRETE MANHOLE - 60 IN.	L.F.	68	1	280	280	280	68
7311022	PRECAST CONCRETE DROP INLET 2 FT X 2 FT	L.F.	2.625	8	629.047619	1500	450	21
7311032	PRECAST CONCRETE DROP INLET 3 FT X 2 FT	L.F.	4.9	10	692.279183	2000	375	49
7311033	PRECAST CONCRETE DROP INLET 3 FT X 3 FT	L.F.	8	1	268	268	268	8
7311042	PRECAST CONCRETE DROP INLET 4 FT X 2 FT	L.F.	178	1	230	230	230	178
7311052	PRECAST CONCRETE DROP INLET 5 FT X 2 FT	L.F.	40	1	380	380	380	40
7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	L.F.	18.5	22	522.917027	1231	226	407
7320012A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		72	3	158.846666	166	153.04	216
7320015A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		3.76923	13	250.582857	506	110	49
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2.75	20	341.090909	1000	157.32	55
7320021A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		4	3	324.186666	455	255.06	12
7320024A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2.823529	17	515.4125	1500	240.06	48
7320030A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2.464285	28	663.537681	1239.5	333	69
7320036A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1.75	12	1085.62238	1560	610	21
7320042A	42 IN. (1050 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		3	6	1591.18889	1820	1350	18
7320048A	48 IN. (1200 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2	4	2187.9025	2500	1727.61	8
7320612A	12 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	3	1	750	750	750	3
7320615A	15 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.5	2	860	860	860	3
7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.5	2	820	820	820	3
7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.818181	11	938.825	1400	425.5	20
7320630A	30 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1	3	1113.33333	1470	700	3
7320636A	36 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1	4	1185.4425	1750	625	4
7320812A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		2.260869	23	322.25	1000	150	52
7320815A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		4.171428	35	365.383835	1250	65	146
7320818A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		5.263157	19	330.1512	853.12	98	100
7320821A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		2	2	567.5	855	280	4
7320824A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		1.947368	19	420.682162	870	183	37
7321005	B5 FLARED END SECTION	EACH	2	3	773.723333	872	714.17	6
7321013A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTION	EACH	2	3	1344.56667	2550	650	6
7321014A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTION	EACH	1	3	1390.25667	2700	650	3
7321015A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTION	EACH	1	3	1583.00667	3000	750	3
7321017A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTION	EACH	2	3	1209.49667	1725	950	6
7322015A	BEVELED PIPE END TREATMENT FOR 15 IN. (375 MM) OR ALLOWED SU	EACH	2	2	1179	1400	958	4
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	4267.58333	24	8.484032	115	5	102422

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
8041000	TOPSOIL	C.Y.	6	4	73.75	90	50	24
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	2.165555	180	2838.37483	57000	1	389.8
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	1.606666	30	3324.88382	7500	1	48.2
8061001	SEDIMENT BASIN EXCAVATION	C.Y.	171.144444	9	20.348665	22.5	19	1540.3
8061002	SEDIMENT BASIN ROCK	C.Y.	89.666666	9	27.820012	55	8	807
8061003	SEDIMENT TRAP EXCAVATION	C.Y.	11.820689	58	41.242116	500	1	685.6
8061004	SEDIMENT TRAP ROCK	C.Y.	36.273983	123	60.710146	150	1	4461.7
8061005	ROCK DITCH CHECK	L.F.	846.232704	159	10.500844	150	7	134551
8061006	ALTERNATE DITCH CHECK	L.F.	332.322033	59	9.896434	200	3.75	19607
8061007A	CURB INLET CHECK	EACH	40.620689	29	139.122665	200	25	1178
8061010A	TYPE B BERM	L.F.	498.888888	18	6.728928	22	0.01	8980
8061011	SLOPE DRAINS	L.F.	197.777777	9	16.702528	50	1	1780
8061016	SEDIMENT REMOVAL	C.Y.	91.731132	212	22.125812	1000	0.01	19447
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	0.972839	81	2282.97839	16500	500	78.8
8061019	SILT FENCE	L.F.	2289.16923	195	2.099631	9.28	0.01	446388
8061050	TYPE C BERM	L.F.	322.613636	88	24.43045	100	0.01	28390
8064128	TYPE 1 TURF REINFORCEMENT MAT	S.Y.	2663.26316	19	2.847397	100	1.9	50602
8064129	TYPE 2 TURF REINFORCEMENT MAT	S.Y.	298	1	4	4	4	298
8064140	TYPE 3B EROSION CONTROL	S.Y.	2856	8	2	2	2	22848
9011010	RELOCATED POLE	EACH	4	6	1090.03833	1182.07	1010	24
9011062	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 2	EACH	8	3	3127	3250	2881	24
9011064	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3	EACH	3	2	2029.96667	2120.95	1848	6
9011115	BRACKET ARM, 15 FT. OR 4.6 M	EACH	6	5	713.330666	753	466	30
9011312	LUMINAIRE, LED-B	EACH	2	1	500	500	500	2
9011330	LUMINAIRE, 1000 WATT HIGH PRESSURE SODIUM HIGH MAST	EACH	18	1	1067	1067	1067	18
9012230	BASE MOUNTED CONTROL STATION 240 VOLT-4 CIRCUIT	EACH	1.166666	6	5643.21143	7211.24	4000	7
9013002	CONDUIT, 2 IN. RIGID, IN TRENCH	L.F.	206.636363	11	10.976489	14.75	8	2273
9013003	CONDUIT, 3 IN. RIGID, IN TRENCH	L.F.	59.1	10	14.92538	21.5	10	591
9014003	CONDUIT, 3 IN. RIGID, PUSHED	L.F.	1176	4	17.632627	31.81	16.5	4704
9014004	CONDUIT, 4 IN. RIGID, PUSHED	L.F.	367	1	22	22	22	367
9015010	TRENCHING TYPE I	L.F.	1058.75	4	5.331877	8	5.3	4235
9015020	TRENCHING TYPE II	L.F.	3047	1	5.5	5.5	5.5	3047
9016110	PULL BOX, PREFORMED CLASS 1	EACH	10.461538	13	868.744411	1200	7.95	136
9016111	PULL BOX, PREFORMED CLASS 2	EACH	2	2	1350	1350	1350	4

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9016112	PULL BOX, PREFORMED CLASS 3	EACH	1	1	1612	1612	1612	1
9016120	PULL BOX, CONCRETE, STANDARD	EACH	1	1	2783	2783	2783	1
9017002	CABLE, 2 AWG 1 CONDUCTOR	L.F.	1320	3	2.792929	3.08	2.1	3960
9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	531	10	1.08435	1.23	0.55	5310
9017404	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 6 AWG	L.F.	3730	1	3.3	3.3	3.3	3730
9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	3182.30769	13	3.722583	7.5	2.65	41370
9018230	POLE FOUNDATION (30 FT. OR 9.0 M MOUNTING HEIGHT)	EACH	3	6	1488.70778	1546.96	1415	18
9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	EACH	4	10	1393.0195	1819.35	900	40
9018610	POWER SUPPLY ASSEMBLY, TYPE 1, 240/120 VOLT SERVICE, LIGHTING	EACH	2	1	6362.86	6362.86	6362.86	2
9018612	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, LIGHTING	EACH	1	2	5400	5400	5400	2
9019400	TEMPORARY LIGHTING	L.S.	1	1	6362.86	6362.86	6362.86	1
9020113	SIGNAL HEAD, TYPE 3T	EACH	1	3	767.063333	781.19	760	3
9020211	SIGNAL HEAD, TYPE 1S	EACH	14	3	610	610	610	42
9020213	SIGNAL HEAD, TYPE 3S	EACH	5	3	812.483333	827.45	805	15
9020511	SIGNAL HEAD, TYPE 1B	EACH	1	4	520.5	540	514	4
9020513	SIGNAL HEAD, TYPE 3B	EACH	6.142857	7	1675.30744	2159.58	912	43
9020514	SIGNAL HEAD, TYPE 4B	EACH	2.428571	7	2066.25059	3001.42	1062	17
9020811	SIGNAL HEAD, TYPE 1S, PEDESTRIAN	EACH	23.090909	11	566.341102	668.12	530	254
9020833	SH-FLAT SHEET - SIGNAL SIGN	EACH	47.388888	18	36.859284	45	31.75	853
9020834	SIGNAL SIGN, MOUNTING	EACH	28.277777	18	90.744459	124.89	40	509
9022708	POST, SIGNAL 8 FT. OR 2.4 M	EACH	18.722222	18	761.235608	1320	594	337
9022715	POST, SIGNAL 15 FT. OR 4.6 M	EACH	1	7	1128.61286	1485.29	870	7
9023220	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	EACH	2	3	5561.21	5663.63	5510	6
9023230	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	EACH	1.857142	7	7424.49308	7832.47	6741	13
9023235	POST, TYPE C, 35 FT. ARM OR 10.7 M ARM	EACH	1	4	7245.75	7515	7156	4
9024281	CONTROLLER ASSEMBLY HOUSING, KEYBOARD ENTRY, 8 PHASE NEMA	EACH	1	4	15242.75	15800	15057	4
9024920	DETECTOR, PUSHBUTTON	EACH	10	11	217.998	242	201	110
9024944	DETECTOR, VEHICLE INDUCTION LOOP (2 CHANNEL-RACK MOUNTED)	EACH	50	4	104.25	108	103	200
9025020	CONDUIT, 1 IN., LOOP DETECTOR	L.F.	432	8	7.684895	9	6	3456
9025200	CONDUIT, 2 IN., TRENCH	L.F.	1432.5	8	8.65109	11	8.5	11460
9025300	CONDUIT, 3 IN., TRENCH	L.F.	561.571428	14	11.806278	15.93	10	7862
9027200	CONDUIT, 2 IN., PUSHED	L.F.	134.333333	6	23.870967	25.5	22	806
9027300	CONDUIT, 3 IN., PUSHED	L.F.	527.928571	14	26.383425	30.84	24	7391
9027504	CONDUIT, 3 IN., EXTERNAL ON STRUCTURE	L.F.	8	4	36.5	38	36	32

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9028100	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	2110	1	1.06	1.06	1.06	2110
9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	L.F.	380	4	1.0625	1.1	1.05	1520
9028308	CABLE, 16 AWG 2 CONDUCTOR	L.F.	3677.14286	14	1.075576	1.18	1	51480
9028310	CABLE, 16 AWG 5 CONDUCTOR	L.F.	2626	18	1.211632	2	1.05	47268
9028311	CABLE, 16 AWG 7 CONDUCTOR	L.F.	2541.81818	11	1.265436	1.54	1.2	27960
9028500	CABLE, LOOP DETECTOR, IN DUCT	L.F.	4511.81818	22	4.630008	6.17	4	99260
9028510	CABLE, LOOP DETECTOR, LEAD-IN	L.F.	1462.85714	14	1.933642	2.8	1.25	20480
9028810	PULL BOX, PREFORMED CLASS 1	EACH	5.90909	11	1009.69062	1050	955	65
9028811	PULL BOX, PREFORMED CLASS 2	EACH	5.375	16	1300.89884	1400	1200	86
9028812	PULL BOX, PREFORMED CLASS 3	EACH	1.571428	7	1548.51455	1793.66	1450	11
9028816	PULL BOX, PREFORMED CLASS 5	EACH	2	2	1650	1800	1500	4
9029100	BASE, CONCRETE	C.Y.	13.338888	18	1710.07264	2080	1205	240.1
9029400	TEMPORARY TRAFFIC SIGNALS	EACH	1	3	5551.12	5653.36	5500	3
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	1.6	93	1554.97907	5000	741.21	148.8
9031020	CONCRETE FOOTINGS, BOLT DOWN	C.Y.	148.4	2	1100	1100	1100	296.8
9031210	STRUCTURAL STEEL POSTS	LBS	828.125	16	4.541222	45	3.15	13250
9031220	PIPE POSTS	LBS	1523.33333	6	4.199321	5	4	9140
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	10.243902	41	294.386119	1100	200	420
9031242	36 IN. SURFACE-MOUNT	EACH	3.25	8	104.078076	234	75	26
9031250A	U-CHANNEL POST, 3 LB	L.F.	92	8	17.4175	17.42	17.4	736
9031252	7 FT. CHANNEL POST DELINEATOR, DOUBLE STACKED WHITE	EACH	1	1	42	42	42	1
9031256	7 FT. CHANNEL POST DELINEATOR, WHITE	EACH	13.25	4	37.447547	40	36.53	53
9031257A	7 FT. CHANNEL POST DELINEATOR, YELLOW	EACH	10	3	37.804	38	36.53	30
9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	EACH	9	3	41.453333	42	41.18	27
9031259A	7 FT. CHANNEL POST DELINEATOR, YELLOW/RED	EACH	4	2	41.18	41.18	41.18	8
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	98.5	12	12.679094	45	7.53	1182
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 GA.	L.F.	25.2	15	36.217857	89.96	30	378
9031272	PERFORATED SQUARE STEEL TUBE POST, 2.5 IN., 12 GA.	L.F.	19	12	27.366315	50.5	18.25	228
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	175.730337	89	12.506877	47.5	7.1	15640
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	37.588235	85	45.310056	140	30	3195
9035004A	SH-FLAT SHEET	S.F.	83.932203	59	22.263477	80	15.95	4952
9035011A	ST-STRUCTURAL	S.F.	907	9	24.546681	44.63	24	8163
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	36.688888	45	32.944554	65.95	19.57	1651
9035071A	STF-STRUCTURAL FLUORESCENT	S.F.	546	1	26	26	26	546



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9103700	CCTV CAMERA ASSEMBLY, INSTALLED	EACH	1	1	1078	1078	1078	1
9104335	FIBER OPTIC MODEM, DATA, SINGLE MODE, INSTALLED	EACH	5	4	7293.5	7565	7203	20
9105200	CONDUIT, 2 IN., RIGID, IN TRENCH	L.F.	4558	4	8.125	8.5	8	18232
9107201	CONDUIT, 3 IN., RIGID, PUSHED	L.F.	1136	4	26.375	27.5	26	4544
9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	L.F.	4650	1	2.25	2.25	2.25	4650
9108354	FIBER OPTIC CABLE, 48-STRAND, SINGLE MODE	L.F.	3470	4	3.55	3.7	3.5	13880
9108402	WIRE, 2 AWG, BARE NEUTRAL	L.F.	1550	1	2.25	2.25	2.25	1550
9108621	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, ITS	EACH	1	1	4334	4334	4334	1
9108810	PULL BOX, PREFORMED CLASS 1	EACH	6	1	803	803	803	6
9108811	PULL BOX, PREFORMED CLASS 2	EACH	10	4	1325	1400	1300	40
9108816	PULL BOX, PREFORMED CLASS 5	EACH	9	4	1925	2000	1900	36

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2013000	CLEARING AND GRUBBING	ACRE	7.012903	31	6552.43326	35000	1000	217.4
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	221	103832.44	1750000	500	221
2024038	REMOVAL OF TRANSITE (CATEGORY II NON-FRIABLE)	S.F.	960	4	6.22	8.25	3.13	3840
2031000	CLASS A EXCAVATION	C.Y.	12649.039	77	13.290425	47	5	973976
2032000	CLASS C EXCAVATION	C.Y.	1697	10	33.966994	65	22.6	16970
2035000	UNCLASSIFIED EXCAVATION	C.Y.	11369	9	14.66522	38.59	1	102321
2035500	EMBANKMENT IN PLACE	C.Y.	8420.52174	46	11.190993	35	0.01	387344
2036000	COMPACTING EMBANKMENT	C.Y.	8657.17391	69	3.727875	35	0.01	597345
2037075	COMPACTING IN CUT	STA.	19.159649	57	514.350293	6000	1	1092.1
2051010	MODIFIED SUBGRADE	S.Y.	25000	5	3.834	4.07	3.5	125000
2061000	CLASS 1 EXCAVATION	C.Y.	455.212765	47	42.918967	250	22	21395
2061003	CLASS 1 EXCAVATION IN ROCK	C.Y.	369	10	118.738113	200	54.5	3690
2063000	CLASS 3 EXCAVATION	C.Y.	1238.67143	70	20.991451	325	0.01	86707
2063100	CLASS 3 EXCAVATION IN ROCK	C.Y.	50.666666	9	156.180877	410	100	456
2063300	CLASS 4 EXCAVATION	C.Y.	73.962962	27	93.659489	570	30	1997
2063500	CULVERT CLEANOUT	EACH	14.755102	49	1668.43964	175000	100	723
2064000	POROUS BACKFILL	C.Y.	158	6	60.166666	68	49	948
2065500	TEMPORARY SHORING	L.S.	1	34	41222.7629	350000	0.01	34
2071000	LINEAR GRADING CLASS 1	STA.	13.912903	31	1113.99783	5000	100	431.3
2072000	LINEAR GRADING CLASS 2	STA.	10.130769	26	1588.19533	7000	300	263.4
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	3.1	10	903.328064	2800	400	31
2142000	FURNISHING ROCK FILL	C.Y.	556.888888	27	25.119241	42	18.25	15036
2143000	PLACING ROCK FILL	C.Y.	556.888888	27	13.746678	73	1	15036
2152000A	SHAPING SLOPES, CLASS II	100FT	524	4	54.104675	81.25	27.3	2096
2153000	SHAPING SLOPES, CLASS III	100FT	22.228723	94	1278.08252	3690.13	500	2089.5
2160500	REMOVAL OF BRIDGES	L.S.	1	62	198735.632	1418437.81	20000	62
2161000	SCARIFICATION OF BRIDGE DECKS	S.Y.	2304.94444	18	9.516278	23.5	3.6	41489
2161501	REMOVAL OF ASPHALT WEARING SURFACE	S.F.	73171	3	0.293333	0.32	0.25	219513
2161502	REMOVAL OF CONCRETE WEARING SURFACE	S.F.	19979.125	24	1.266867	2.4	0.7	479499
2161503	REMOVAL OF EXISTING DECK	S.F.	612.214285	14	20.566608	105.78	1	8571
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	15998.5	6	11.045429	15	9.2	95991
2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	S.F.	2197.42857	14	55.778043	141	14.3	30764
2163501	PARTIAL REMOVAL OF CULVERT-BRIDGE CONCRETE	L.S.	1	10	18242.6	35226	6750	10
2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	L.S.	1	10	27872.733	75000	5200	10

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2164000	CURB REMOVAL	L.F.	166	4	12.5	15	10	664
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	75.517241	29	332.463296	715.22	166	2190
2165000	REMOVAL OF EXISTING EXPANSION JOINT SEAL OR SEALANT	L.F.	33	5	107.226	204	10.63	165
3030600	FURNISHING ROCK BASE MATERIAL	S.Y.	18432.3333	30	5.858578	25.25	2.2	552970
3030610A	PLACING ROCK BASE (18 IN. THICK)	S.Y.	18432.3333	30	3.68473	16.16	1.3	552970
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	8279.6	10	5.760076	13	4	82796
3040163	TYPE 1 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	1582	2	7.5	7.5	7.5	3164
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	4849.15584	77	6.892711	70	0.01	373385
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	5623.34247	73	7.04189	40	2	410504
3101002	GRAVEL (A)	TON	20	4	154.065	288.29	47.22	80
3101003	GRAVEL (A)	S.Y.	499.631578	19	12.712025	31	5	9493
3102002	CRUSHED STONE (B)	TON	1233	2	33	65	1	2466
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	435.090909	11	49.902235	153	18.1	4786
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	1119.42857	21	11.158061	40	5	23508
4010104	11 INCHES, BITUMINOUS PAVEMENT	S.Y.	38.4	4	130.7525	205	68.6	153.6
4010150	TYPE A2 SHOULDER	S.Y.	732.941176	34	39.034815	78	27.5	24920
4011207	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-1)	TON	836.9	6	93.148496	628.34	86.2	5021.4
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	5262.5	48	56.755099	800	46.22	252600
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	6104.98667	15	70.857974	1200	57.89	91574.8
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	324.191428	35	122.970502	333.33	71.97	11346.7
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	10245.6619	21	61.538814	91.8	48.75	215158.9
4030009	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP095BSM MIX)	TON	11779.6182	11	104.410596	130	93	129575.8
4030011	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095CLP MIX)	TON	7022.44	5	80.425807	97	73.05	35112.2
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	895.6	5	133.042	138.21	120	4478
4030109	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125CLP MIX)	TON	549.88125	16	115.784372	182	81	8798.1
4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	TON	15656.0773	22	87.615354	243	77.41	344433.7
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	1049	3	77.383333	98	64.15	3147
4030217	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP190B MIX)	TON	30055.2	16	64.534863	92	52.05	480883.2
4030306	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP250C MIX)	TON	31.4	5	149.02	158.1	122	157
4030308	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP250C MIX)	TON	14	5	182.348	190.74	160	70
4071005	TACK COAT	GAL	9574.76042	96	2.101053	15.5	0.01	919177
4081010	PRIME-LIQUID ASPHALT RC 70 OR MC 30	GAL	158	5	10.444	11.22	8	790
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	31361.125	16	2.312793	3.75	2	501778
4094002	SEAL COAT AGGREGATE, GRADE A2	S.Y.	124879.571	14	0.905408	1.15	0.6	1748314

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
4094011	SEAL COAT AGGREGATE, GRADE B1	S.Y.	4038	2	1.625	2.25	1	8076
4131000	MICROSURFACING, TYPE II	S.Y.	256532	5	3.971586	4.35	3.33	1282660
4133200	ULTRATHIN BONDED WEARING SURFACE, TYPE C	S.Y.	21988	3	7.15	7.8	6.22	65964
4134000	BITUMINOUS FOG SEAL	GAL	4767	3	3.916666	6	2.75	14301
4135000	BITUMINOUS PAVEMENT CRACK SEALING	L.F.	146203	2	1.7	1.75	1.65	292406
4136000	PCCP JOINT/CRACK SEALING	L.F.	50620	2	1.175	1.35	1	101240
5021106	CONCRETE PAVEMENT ( 6 IN. NON-REINF)	S.Y.	406.929411	17	63.656916	165	30.5	6917.8
5021108	CONCRETE PAVEMENT ( 8 IN. NON-REINF)	S.Y.	182	5	60.242	78.26	46	910
5021109	CONCRETE PAVEMENT ( 9 IN. NON-REINF)	S.Y.	58.4625	8	120.036861	600	70	467.7
5021112	CONCRETE PAVEMENT (12 INCH NON-REINFORCED)	S.Y.	260	4	106.5375	140	65	1040
5021308	CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1005.81111	9	53.077218	236	43.17	9052.3
5021309	CONCRETE PAVEMENT ( 9 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	4638.415	40	44.296182	98	33.5	185536.6
5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1113.45625	16	67.652846	148.65	37.37	17815.3
5021311	CONCRETE PAVEMENT (11 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	23224.2	3	50.95	55.85	44	69672.6
5021312	CONCRETE PAVEMENT (12 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	378.155555	9	75.521446	155	44.75	3403.4
5021331	CONCRETE PAVEMENT (7 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	884.6	4	44.75	50	37	3538.4
5021332	CONCRETE PAVEMENT (8 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	3508.7	8	49.58125	75	36	28069.6
5021334	CONCRETE PAVEMENT (10 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	34698.4	10	51.817487	66	40.27	346984
5021340	TYPE A2 SHOULDER	S.Y.	2079.96	10	32.984109	45	7	20799.6
5021341	TYPE A3 SHOULDER	S.Y.	1299.6	5	20.456	29	8.1	6498
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	260.333333	90	237.839389	420	52.5	23430
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	121.4375	16	254.941317	440	140	1943
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	1141.1	27	87.728226	130	70.6	30809.7
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	2554.64286	28	91.937496	146.7	60	71530
6042010	ADJUSTING MANHOLE	EACH	2.521739	23	860.232758	1756.49	302.04	58
6042020	ADJUSTING BASIN OR INLET	EACH	3.48	25	1181.33862	3350	314.45	87
6044011	PIPE COLLAR, TYPE A	EACH	3.346153	26	1230.67368	2070	546.66	87
6044012	PIPE COLLAR, TYPE B	EACH	1	4	1024.9075	1500	600	4
6046012A	12 IN. SLOTTED DRAIN	L.F.	261.555555	9	116.414519	150	80	2354
6053030A	PIPE AGGREGATE PAVEMENT EDGE DRAIN	L.F.	746	5	15.558	23.6	10.95	3730
6054020	OUTLET PIPES AND SPLASH PADS	EACH	2	5	789.182	1093.77	300	10
6061040	GUARDRAIL TYPE D	L.F.	25	10	34.504	40.8	23	250
6061060	MGS GUARDRAIL	L.F.	2810.7732	97	23.982336	40	21	272645
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	3865.31532	111	27.502993	39.6	24	429050

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6061063	MGS GUARDRAIL, 6 FT. POSTS, 3 FT. - SPACING	L.F.	164.863636	22	34.405266	48	32	3627
6061065	MGS GUARDRAIL, 6 FT. POSTS, 1 FT. - 6.75 IN. SPACING	L.F.	61.125	16	57.8682	62	40.45	978
6061067	MGS DOUBLE FACED GUARDRAIL	L.F.	88	5	36.288	40	35	440
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	9.352941	34	3082.5616	4600	2750	318
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	5.117647	85	3095.79021	3800	400	435
6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	EACH	5.387096	31	2858.61012	3600	950	167
6061074	MGS HEIGHT AND BLOCK TRANSITION	EACH	5.87234	47	732.352391	900	536.25	276
6061075	MGS LONG SPAN GUARDRAIL SECTION	EACH	2	9	3227.77778	3500	2415	18
6061080	MGS END ANCHOR	EACH	10.925531	94	1150.3709	2000	985	1027
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	5.875	8	3072.34043	3600	2600	47
6062204A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (NEV	EACH	1	4	2100	2100	2100	4
6062303	ASYMETRICAL TRANSITION SECTION, 6.5 FT. POSTS	EACH	7.461538	13	694.909278	700	565.37	97
6062304	ASYMETRICAL TRANSITION SECTION, 7.5 FT. POSTS	EACH	8	2	600	600	600	16
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	12.306666	150	2825.45098	4000	2500	1846
6063015	TYPE A CRASHWORTHY END TERMINAL	EACH	4.111111	9	2974.48676	3000	2800	37
6063016	TYPE B CRASHWORTHY END TERMINAL	EACH	1	10	6290.899	6630.03	6000	10
6063017	TYPE C CRASHWORTHY END TERMINAL	EACH	2.785714	14	16530.7692	18000	16000	39
6063018	TYPE D CRASHWORTHY END TERMINAL	EACH	2	3	28750	28750	28750	6
6063019	TYPE E CRASHWORTHY END TERMINAL	EACH	1.466666	15	27216.68	36843.48	25250	22
6064100	MEDIAN GUARD CABLE 3 - STRAND	L.F.	1222	6	14.011753	18.23	10.5	7332
6064110	ANCHOR ASSEMBLY, GUARD CABLE 3-STRAND	EACH	3.818181	11	3337.70095	4082	2800	42
6064500	AGGREGATE BEDDING FOR 3 - STRAND GUARD CABLE	C.Y.	46	2	94.87	100	89.74	92
6066640	GUARDRAIL DELINEATOR, WHITE	EACH	54	2	30	30	30	108
6071012A	CHAIN-LINK FENCE (60 IN.)	L.F.	1113.68182	22	24.690073	67.7	24	24501
6071013A	CHAIN-LINK FENCE (72 IN.)	L.F.	1062.57143	7	30.242	50	30	7438
6071030	WALK GATE (CHAIN-LINK)	EACH	1	5	903.6	918	900	5
6071050	CHAIN-LINK FENCE (RETAINING WALLS)	L.F.	627.777777	9	26.042888	26.52	26	5650
6071066	(72 IN.) PEDESTRIAN FENCE (STRUCTURES)	L.F.	1432	8	145	145	145	11456
6071101	MODIFIED CONCRETE GUTTER TYPE A	L.F.	599.444444	9	49.230769	63	28	5395
6071102	MODIFIED CONCRETE GUTTER TYPE B	L.F.	342	8	39.972236	77.75	25	2736
6081000	CONCRETE MEDIAN	S.Y.	283.533333	15	84.461237	186.25	41	4253
6081010	CONCRETE CURB RAMP	S.Y.	175.429411	17	121.203121	220	53	2982.3
6081012	TRUNCATED DOMES	S.F.	182.113636	44	24.374476	50	10	8013
6083003	3 IN. CONCRETE MEDIAN STRIP	S.Y.	18.328571	7	156.889158	365	66	128.3

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6083006	6 IN. CONCRETE MEDIAN STRIP	S.Y.	138.468292	41	87.10734	235	51.64	5677.2
6083008	8 IN. CONCRETE MEDIAN STRIP	S.Y.	512.75	10	60.279009	117	50	5127.5
6085007	PAVED APPROACH, 7 IN.	S.Y.	11.4	4	217.25	300	132	45.6
6085008	PAVED APPROACH, 8 IN.	S.Y.	440.983333	24	64.749958	124	47.5	10583.6
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	411.974576	59	45.43907	900	32.3	24306.5
6086007	CONCRETE SIDEWALK, 7 IN.	S.Y.	28.36	5	75.134471	215	66	141.8
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	645.276595	47	30.478171	62.69	15	30328
6091011	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	L.F.	130.333333	9	37.083759	58.25	25	1173
6091041	CONCRETE GUTTER TYPE A	L.F.	157.222222	9	51.710452	110	30.5	1415
6091042	CONCRETE GUTTER TYPE B	L.F.	378	35	38.088938	170	21	13230
6091051	CURB AND GUTTER TYPE A	L.F.	80.444444	9	43.823977	120	27.47	724
6091052	CURB AND GUTTER TYPE B	L.F.	476	23	29.451068	75	25	10948
6091055	CONCRETE CURB AND GUTTER (4 INCH)	L.F.	260	5	32.844	50	22.22	1300
6091060	PAVED DITCH	S.Y.	928.494444	18	53.96132	131	36.33	16712.9
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	820.64	50	13.034447	60	8	41032
6092012	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE B	L.F.	620	3	21.666666	30	10	1860
6092013	INTEGRAL CURB TYPE M	L.F.	625.944444	18	17.932937	60	8	11267
6092015	INTEGRAL CURB TYPE O	L.F.	87	3	25.55	34	15	261
6092022	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE B	L.F.	290	3	15.333333	22.25	10	870
6092031	CONCRETE CURB LOW PROFILE TYPE E	L.F.	723.210526	19	16.042015	27.5	8	13741
6092032	CONCRETE CURB LOW PROFILE TYPE F	L.F.	284	1	24.05	24.05	24.05	284
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	1341.77778	18	26.947902	100	22	24152
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	1228.14286	21	30.028882	56	1	25791
6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	C.Y.	1495.5	16	30.027819	48	22.1	23928
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	1341.77778	18	16.584668	159.5	11.24	24152
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	1228.14286	21	19.27737	80	6	25791
6096044	PLACING TYPE 4 ROCK DITCH LINER	C.Y.	1495.5	16	17.298915	40	3.5	23928
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	516.25	16	36.462893	70	25	8260
6097000	ROCK LINING	C.Y.	120.431372	51	85.020701	1000	36	6142
6113010	FURNISHING TYPE 1 ROCK BLANKET	C.Y.	167.133333	15	35.962668	50	28	2507
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	5800.44231	52	37.32476	51.76	0.01	301623
6113030	PLACING TYPE 1 ROCK BLANKET	C.Y.	167.133333	15	27.803067	120	13	2507
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	5800.44231	52	14.801275	56.08	6	301623
6116010A	CONCRETE SLOPE PROTECTION	S.Y.	611.5	24	51.839136	123	25.35	14676

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6122008	IMPACT ATTENUATOR (8 SAND BARRELS)	EACH	2	9	1739.55667	2120	1500	18
6122009	IMPACT ATTENUATOR (9 SAND BARRELS)	EACH	1.545454	11	1131.88588	2545	1	17
6122010	IMPACT ATTENUATOR (10 SAND BARRELS)	EACH	1.555555	9	2009.28714	2650	1800	14
6122012	IMPACT ATTENUATOR (12 SAND BARRELS)	EACH	2	4	1700	2800	1000	8
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	3.425	40	2885.79949	7500	1750	137
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	4	5	4396.02	5090	3000	20
6122020	REPLACEMENT SAND BARREL	EACH	20.127272	55	266.996919	911	180	1107
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	4	43	1098.26308	3200	100	172
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	3.036585	82	3820.88088	15000	0.01	249
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DEPTH	S.Y.	1362.53571	42	254.345996	600	54.92	57226.5
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	395.949152	59	6.432791	34.48	0.01	23361
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR)	S.Y.	427.10909	55	8.178645	56	0.01	23491
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTERLOCK)	L.F.	7731.62	50	4.826146	15	0.01	386581
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A	EACH	2127.95238	42	6.403767	24.7	3	89374
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FULL	EACH	618.666666	18	8.174604	128	5.76	11136
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FULL	EACH	283.444444	18	11.083724	24	3.46	5102
6132018	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A PARTIAL	C.Y.	3.217647	17	1759.79839	6400	310	54.7
6132019	REMOVAL OF CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH CONCRETE	S.Y.	150.863636	22	142.579721	1138.42	2	3319
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PARTIAL	TON	510.15909	22	103.223913	2100	0.01	11223.5
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	2905	22	12.98261	464.73	0.01	63910
6133020	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS C PARTIAL	TON	831.511904	42	85.430537	400	32	34923.5
6133021	REMOVAL FOR CLASS C PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	4601.82857	42	15.327834	115	4.09	193276.8
6141021	GRATE AND BEARING PLATE (3 FT. X 2 FT. OR 914 MM X 610 MM)	EACH	6.285714	14	1505.99864	3900	447	88
6141022	GRATE AND BEARING PLATE (3 FT. X 3 FT. OR 914 MM X 914 MM)	EACH	3.611111	18	1201.79323	1900	781	65
6141023	GRATE AND BEARING PLATE (5 FT. X 2 FT. OR 1524 MM X 610 MM)	EACH	6	10	1145.56333	1750	815.5	60
6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	EACH	2	8	1576.97875	2400	1240	16
6141026	GRATE AND BEARING PLATE (3 FT. - 1 IN. X 3 FT. - 1 IN. OR 940 MM X 914 MM)	EACH	2	8	1552.37	1900	1200	16
6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MMX600MM)	EACH	8.695652	23	669.9538	2000	245	200
6141121	CURVED VANE GRATE AND FRAME (4 FT X 2 FT OR 1200MM X 600MM)	EACH	20.090909	22	1038.1195	2400	482	442
6143010	MANHOLE FRAME AND COVER, TYPE 1-A	EACH	1	5	346.28	510.4	251	5
6143011	MANHOLE FRAME AND COVER, TYPE 1-B	EACH	9	4	363.75	450	255	36
6143012	MANHOLE FRAME AND COVER, TYPE 2	EACH	3.142857	7	389.545454	600	250	22
6143013	MANHOLE FRAME AND COVER, TYPE 3	EACH	5.375	8	295.609302	590	145	43
6143014	MANHOLE FRAME AND COVER, TYPE 4	EACH	8.68421	19	274.405696	1030	172.4	165

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6143020	CURB INLET	EACH	7.272727	11	1021.67475	3265	280	80
6161005	CONSTRUCTION SIGNS	S.F.	1156.10227	88	6.998342	43.75	0.5	101737
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	24.385542	83	57.249728	500	1	2024
6161009	FLAG ASSEMBLY	EACH	9.674698	83	20.096413	500	1	803
6161010	RELOCATED SIGNS	S.F.	784	3	5.633333	10	1.9	2352
6161024	CHANNELIZER (TRIM LINE) WITH LIGHT	EACH	100	8	21.375	35	15	800
6161025	CHANNELIZER (TRIM LINE)	EACH	238.067567	74	17.440508	54	0.01	17617
6161028	CHANNELIZER	EACH	193	4	20.0625	23.25	13	772
6161030	TYPE III MOVEABLE BARRICADE	EACH	19.571428	49	105.487101	200	50	959
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	38	8	100.5625	283	1	304
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	67.333333	54	41.738358	141	1	3636
6161034	DIRECTIONAL INDICATOR BARRICADE WITH LIGHT	EACH	64.615384	13	60.928666	130	17	840
6161040	FLASHING ARROW PANEL	EACH	4.935897	78	726.532155	5000	0.01	385
6161052	WARNING LIGHT, TYPE B	EACH	13.666666	12	42.826524	129	1	164
6161070	TUBULAR MARKER	EACH	4	3	93.333333	105	75	12
6161095	RADAR SPEED ADVISORY SYSTEM	EACH	2.76923	13	3361.59556	5311	1500	36
6161096	CHANGEABLE MESSAGE SIGN, COMMISSION FURNISHED / RETAINED	EACH	4	2	2050	3600	500	8
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	4	28	2371.01786	5000	200	112
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	4.181818	33	4149.44043	8500	1000	138
6162004	SHORT-TERM RUMBLE STRIPS	EACH	12	10	2335.28	4240	1500	120
6171000	CONCRETE TRAFFIC BARRIER, TYPE A	L.F.	566	5	63.204	79.94	55	2830
6172000	CONCRETE TRAFFIC BARRIER, TYPE B	L.F.	330.454545	11	108.733287	1300	90	3635
6173000	CONCRETE TRAFFIC BARRIER, TYPE C	L.F.	1332.03704	54	77.469603	1300	47	71930
6173001	CONCRETE TRAFFIC BARRIER,	L.F.	792.5	10	92.090239	215	63.5	7925
6173100	CONCRETE TRAFFIC BARRIER, TYPE D	L.F.	692.586206	29	101.774277	272	40.53	20085
6173101	CONCRETE TRAFFIC BARRIER, TYPE D (MODIFIED)	L.F.	507.631578	19	117.534664	163.74	69.4	9645
6173102	CONCRETE TRAFFIC BARRIER, TYPE D (RETAINING WALL)	L.F.	224.470588	17	122.856289	300	55.56	3816
6173200	CONCRETE TRAFFIC BARRIER, TYPE E	L.F.	627.875	8	88.016125	153.55	69	5023
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	2063.01852	54	19.035085	158	6	111403
6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED	L.F.	2813.63636	33	33.746553	50	21	92850
6173706	TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SECTION, CONTI	L.F.	162.5	8	35.484615	120	33.7	1300
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	3.125	16	672.6794	2000	238	50
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	6759.95122	41	6.753186	17	1.7	277158
6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	L.F.	2462.0625	32	16.47751	31	7	78786



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6175013	RELOCATING TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SE	L.F.	9	5	85.84	102	27.2	45
6175020A	RELOCATING TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	5.5	10	205.522181	609	27.2	55
6181000	MOBILIZATION	L.S.	1	272	311842.571	8429113.27	4600	272
6191000	PAVEMENT EDGE TREATMENT	L.F.	17280.6136	44	0.404548	7.5	0.01	760347
6200007	COLD APPLIED TAPE PAVEMENT	L.F.	408	3	6	6	6	1224
6200009	PREFORMED THERMOPLASTIC	L.F.	1578.45833	24	5.704792	7.7	4.91	37883
6200012	PREFORMED THERMOPLASTIC	L.F.	119	4	9.4725	12	6.89	476
6200013	COLD APPLIED TAPE PAVEMENT	L.F.	99	3	20	20	20	297
6200014	PLURAL COMPONENT LIQUID	L.F.	360.333333	6	12.466234	30	12	2162
6200015	PREFORMED THERMOPLASTIC	L.F.	548.028037	107	23.524498	54.5	8	58639
6200017	PLURAL COMPONENT LIQUID	L.F.	171	6	19.368421	30	12	1026
6200018	PREFORMED THERMOPLASTIC	L.F.	465.222222	9	17.009314	25	15	4187
6200019	COLD APPLIED TAPE PAVEMENT	EACH	8	3	300	300	300	24
6200020	PLURAL COMPONENT LIQUID	EACH	40.333333	6	147.851239	400	130	242
6200021	PREFORMED THERMOPLASTIC	EACH	41.1	90	277.194593	637	35	3699
6200023	PLURAL COMPONENT LIQUID	EACH	6	6	323.333333	350	110	36
6200024	PREFORMED THERMOPLASTIC	EACH	18.645161	31	259.808823	350	189.11	578
6200026	PLURAL COMPONENT LIQUID	EACH	7	2	250	250	250	14
6200027	PREFORMED THERMOPLASTIC	EACH	6.205882	34	573.927393	885	349.11	211
6200029	PLURAL COMPONENT LIQUID	EACH	3	2	350	350	350	6
6200030	PREFORMED THERMOPLASTIC	EACH	3.518518	27	533.445894	880	276.09	95
6200033	PREFORMED THERMOPLASTIC	EACH	1.866666	15	1473.57143	2040	1000	28
6200036	PREFORMED THERMOPLASTIC	EACH	62.695652	23	187.180166	330	150	1442
6200040	COLD APPLIED TAPE PAVEMENT	EACH	7	3	25	25	25	21
6200041	PLURAL COMPONENT LIQUID	EACH	151	2	25	25	25	302
6200042	PREFORMED THERMOPLASTIC	EACH	78.3	70	25.938248	500	10	5481
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	2466.84615	13	1.236297	1.78	1	32069
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	1586.84615	13	1.251206	1.78	1	20629
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	52	4	5	5	5	208
6205401B	PREFORMED SHORT TERM MARKING TAPE 4 IN. WHITE	L.F.	3624	3	1.166666	1.25	1	10872
6205403B	PREFORMED SHORT TERM MARKING TAPE 4 IN., YELLOW	L.F.	2268	3	1.166666	1.25	1	6804
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	30843.025	40	0.170804	3.15	0.1	1233721
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	41969.8369	141	0.231743	5.5	0.14	5917747
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	23968.8596	114	0.226545	5.5	0.14	2732450

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	4958.84058	69	1.055188	6.5	0.16	342160
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	49071.0879	91	0.113365	5.5	0.09	4465469
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	37769.0957	94	0.109689	20	0.09	3550295
6206108A	8 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	258	5	1.004	1.02	1	1290
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	52.566666	30	7.786277	20	3	1577
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	191.153846	13	5.267247	11	3	2485
6207001	PAVEMENT MARKING REMOVAL	L.F.	26348.7733	75	0.48948	30	0.18	1976158
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	43.510204	49	59.827185	150	25	2132
6208064A	TEMPORARY RAISED PAVEMENT MARKER, TYPE 1	EACH	232.333333	9	6.763495	10.75	1	2091
6214600A	FLOWABLE BACKFILL	C.Y.	6.571428	7	528.792173	1000	150	46
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	30497.481	79	1.812505	80	1	2409301
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	151071.44	25	2.348677	8	1.1	3776786
6221011	COLDMILLING CONCRETE PAVEMENT FOR REMOVAL OF SURFACE	C.Y.	11216.5833	12	3.01442	13.51	0.01	134599
6223010	DIAMOND GRINDING (CONCRETE PAVEMENT)	S.Y.	2747	10	6.586825	19	1	27470
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	8021.4918	61	3.242012	15	0.01	489311
6233000	EPOXY POLYMER CONCRETE OVERLAY	S.Y.	2156.16176	68	32.686619	135	25	146619
6234000	POLYMER CONCRETE	C.F.	1	3	800	1500	400	3
6240101A	SUBSURFACE DRAINAGE GEOTEXTILE	S.Y.	7666.53846	13	1.562571	3.25	0.7	99665
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	2837.33333	48	2.010116	18	0.77	136192
6240104A	SEPARATION GEOTEXTILE	S.Y.	1583.65217	23	2.969082	5	1	36424
6252003	SLAB JACKING MATERIAL HIGH DENSITY POLYURETHANE	LBS	69000	4	4.5825	5.5	4	276000
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	879.0625	32	18.466169	550	6.5	28130
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	485.438461	13	23.659237	36	6.5	6310.7
6262000A	PORTLAND CEMENT CONCRETE SHOULDER RUMBLE STRIP	STA.	68.286206	29	129.903265	480	37	1980.3
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	226	13706.2113	500720	0.01	226
7011104	DRILLED SHAFTS (3 FT. 0 IN. DIA.)	L.F.	13.5	8	319.931111	385	272	108
7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	L.F.	38.4	10	507.482687	863	365	384
7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	L.F.	20	5	728.21	1085	360	100
7011109	DRILLED SHAFTS (5 FT. 6 IN. DIA.)	L.F.	720	10	664.875333	797	548.56	7200
7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	L.F.	40	5	656.488	1250	435	200
7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	L.F.	48	5	757.462	860	663	240
7011207	ROCK SOCKETS (4 FT 6 IN. DIA.)	L.F.	32	6	1153.33333	1700	750	192
7011208	ROCK SOCKETS (5 FT 0 IN. DIA.)	L.F.	155	10	6773.4908	8000	5637	1550
7011300	VIDEO CAMERA INSPECTION	EACH	10.153846	26	768.196969	4380	175	264

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7011400	FOUNDATION INSPECTION HOLES	L.F.	185.461538	26	111.358399	170	75	4822
7011600	SONIC LOGGING TESTING	EACH	8.677419	31	4074.53993	7140.03	0.01	269
7021210	GALVANIZED STRUCTURAL STEEL PILES (10 IN)	L.F.	896	6	52.166666	60	47	5376
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	2671.20833	48	57.90028	163.98	40.48	128218
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	383.727272	11	87.212452	110	52	4221
7021324	GALVANIZED CAST-IN-PLACE CONCRETE PILES (24 IN)	L.F.	973	8	248.422652	330	195.13	7784
7025001	DYNAMIC PILE TESTING	EACH	2.193548	31	2430.70618	3700	1450	68
7025002	PILE WAVE ANALYSIS	EACH	4.5	10	359.212444	500	300	45
7026000	PRE-BORE FOR PILING	L.F.	253.142857	42	121.377161	395	42.84	10632
7027000	PILE POINT REINFORCEMENT	EACH	50.578947	57	142.498224	1500	84	2883
7031004	DIAMOND GRINDING	S.Y.	4721	8	4.336761	8	1	37768
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	427.671428	70	753.159945	1700	325.73	29937
7033009	AESTHETIC CONCRETE STAIN	S.Y.	1	9	4528.06222	7150	2000	9
7034001	CLASS B-1 CONCRETE	C.Y.	127.6	5	1429	1985	1075	638
7034005	CLASS B-1 CONCRETE (SUPERSTRUCTURE VOIDED SLABS)	C.Y.	41.05	6	1031.22412	1900	475	246.3
7034040	CLASS B-1 CONCRETE (CULVERTS-BRIDGE)	C.Y.	46.775	16	1306.64137	1950	680	748.4
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	223.306666	30	615.549898	4500	130	6699.2
7034204	CLASS B-2 CONCRETE (SUPERSTRUCTURE ON STEEL)	C.Y.	202.6	4	991.98	1385	550	810.4
7034212	SLAB ON STEEL	S.Y.	1220.13043	23	292.140635	396.5	193	28063
7034214	CLASS B-2 CONCRETE	C.Y.	39.717307	52	1955.75584	13000	527	2065.3
7034215	SAFETY BARRIER CURB	L.F.	386.625	24	137.672188	350.21	59.5	9279
7034219A	BARRIER CURB (TYPE D)	L.F.	612.736111	72	74.098819	210	55.65	44117
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	2895.0625	48	293.06094	506	189	138963
7034222	SLAB ON CONCRETE BEAM	S.Y.	196	5	420	525	325	980
7034411	MEDIAN BARRIER CURB (TYPE C)	L.F.	1149	5	88.732	110	73.46	5745
7034412	MEDIAN BARRIER CURB TRANSITION	L.F.	40	4	294.2975	594.19	125	160
7034413	MEDIAN BARRIER CURB TRANSITION (TYPE C)	L.F.	39.166666	18	176.631205	300	110	705
7034600	CURB BLOCKOUT	L.F.	270	3	111.666666	116	103	810
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	97.978723	47	128.780097	909	69.5	4605
7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	74.444444	36	119.943059	500	60.5	2680
7040103	SUPERSTRUCTURE REPAIR (UNFORMED)	S.F.	159.722222	36	138.873982	277	70	5750
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	650.560606	66	43.158022	940	22	42937
7040105A	MONOLITHIC DECK REPAIR	C.Y.	32.5	10	600	600	600	325
7040106	FULL DEPTH REPAIR	S.F.	444.444444	18	106.29225	200	63	8000

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7040107	SLAB EDGE REPAIR (BRIDGES)	L.F.	183.709677	31	196.020316	750	148.74	5695
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	2677	23	38.359543	75	18.4	61571
7040110	EPOXY PRESSURE INJECTING	L.F.	53.5	26	80.637634	2130	12.5	1391
7040112	DECK REPAIR WITH VOID TUBE REPLACEMENT	S.F.	1078.57143	21	96.478432	230	60	22650
7040113	CLEAN AND EPOXY SEAL	S.F.	3095.78261	46	6.536808	1485	5.16	142406
7040115	HYDRO SURFACE PROFILING	S.Y.	1818	5	35.822	45	22	9090
7040117	MONOLITHIC DECK REPAIR	C.Y.	48.692307	13	600	600	600	633
7040163	CONCRETE CRACK FILLER	S.Y.	2634	5	9.634	18	3.75	13170
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	633.173913	23	234.696592	330.12	180	14563
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	414	5	219.166	237	206.88	2070
7056023	NU 53 (1350), PRESTRESSED CONCRETE NU-GIRDER	L.F.	3910.66667	15	228.952607	295.8	197	58660
7056024	NU 63 (1600), PRESTRESSED CONCRETE NU-GIRDER	L.F.	556	5	267.084	301.13	250	2780
7056025	NU 70 (1800), PRESTRESSED CONCRETE NU-GIRDER	L.F.	4135	15	275.549183	397.8	230.64	62025
7056049	21 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	222	5	290	300	275	1110
7061020	REINFORCING STEEL (CULVERTS-BRIDGE)	LBS	6358.75	16	2.276317	4	1.45	101740
7061030	REINFORCING STEEL (CULVERTS)	LBS	34290.5714	35	0.747338	5	0.01	1200170
7061060	REINFORCING STEEL (BRIDGES)	LBS	211951.481	27	1.232601	2	0.9	5722690
7061070	MECHANICAL BAR SPLICE	EACH	130.363636	11	63.599163	160	43.07	1434
7071000	CONDUIT SYSTEM ON STRUCTURE	L.S.	1	32	16249.8697	50116.74	264.84	32
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	28393.0612	98	1.365241	20	0.01	2782520
7110100	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (URETHENE)	L.S.	1	4	15618.385	16273.54	15400	4
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	81	7377.00235	51408.2	1070	81
7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	L.S.	1	58	2169.6919	4182.02	800	58
7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	L.S.	1	63	2059.62016	4182.02	640	63
7120900	EXPANSION DEVICE (FINGER PLATE)	L.F.	20	5	1970.132	2220	1728	100
7121000	FABRICATED STRUCTURAL CARBON STEEL (MISC)	LBS	144.444444	9	41.471538	94.5	14	1300
7121060	FABRICATED SIGN SUPPORT BRACKETS	L.S.	1	27	3566.33481	7500	1800	27
7121100	FABRICATED STRUCTURAL LOW ALLOY STEEL (MISC)	LBS	4665	10	9.281922	14.39	5	46650
7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	275629.412	17	1.713512	2	1.4	4685700
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	86.5	20	878.248312	1417	650	1730
7123610	SLAB DRAIN	EACH	15.537037	54	434.12528	1600	240	839
7123611	SLAB DRAIN WITH GRATE	EACH	2	5	1599.91	2752.83	1170	10
7123620	DRAINAGE SYSTEM (ON STRUCTURE)	L.S.	1	16	31538.0963	89072	9370	16
7125100	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	L.S.	1	10	22268.502	32891.72	13000	10

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7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	10	18012.516	28660.83	10000	10
7125110	FIELD APPLICATION OF INORGANIC ZINC PRIMER	L.S.	1	10	1265.256	1591.54	1000	10
7125111	INTERMEDIATE FIELD COAT (SYSTEM G)	L.S.	1	10	1265.256	1591.54	1000	10
7125112	FINISH FIELD COAT (SYSTEM G)	L.S.	1	10	1265.256	1591.54	1000	10
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	36766.6667	30	12.39669	21.5	4.11	1103000
7125201	SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL	S.F.	1370	10	3.913576	4.44	2	13700
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	36766.6667	30	2.735972	8	1	1103000
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	25276.5957	47	2.608057	5.3	1	1188000
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	4297.87234	47	3.107049	10	1	202000
7125900	CALCIUM SULFONATE RUST PENETRATING SEALER	L.S.	1	4	3042.5425	3170.17	3000	4
7125921	CALCIUM SULFONATE TOPCOAT	S.F.	2900	4	2.4875	3.95	2	11600
7125960	ALUMINUM EPOXY-MASTIC PRIMER	L.S.	1	10	10035.545	15476.85	6000	10
7134000	BRIDGE GUARD RAIL (THRIE BEAM)	L.F.	83	5	471.7	515	450	415
7151001	VERTICAL DRAIN AT END BENTS	EACH	2	81	3963.88988	13260.05	900	162
7161000	PLAIN NEOPRENE BEARING PAD	EACH	10	39	219.578564	540	98	390
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	15.964285	28	304.605883	1000	141.88	447
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	46	30	497.325681	1313.57	222	1380
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	8.487179	39	1658.73127	3868	220	331
7163000	TYPE N PTFE BEARING	EACH	18.8	25	2151.08051	4581.44	1500	470
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	80.794871	39	408.574509	865	251.42	3151
7172054	OPEN CELL FOAM JOINT SEAL	L.F.	23	10	146.116782	441	54.92	230
7173002	SILICONE EXPANSION JOINT SEALANT	L.F.	193.2	15	46.069061	75	19.58	2898
7174002	PREFORMED SILICONE OR EPDM EXPANSION JOINT SEAL	L.F.	120	12	60.84368	86	36	1440
7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	S.F.	3438.58209	67	46.039106	66.25	35	230385
7201200	SELECT GRANULAR BACKFILL FOR STRUCTURAL SYSTEMS	C.Y.	9482	3	20.97	33.9	0.01	28446
7201300	PILE SPACERS	EACH	15	10	857.2528	1450	396	150
7250312A	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	100	4	57.7575	75	35.03	400
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	241.272727	22	67.362812	114	33.15	5308
7250324A	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	62.90909	11	76.126705	236.76	53.75	692
7250330A	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	66.571428	7	92.115579	148.55	59.75	466
7250336A	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	42	2	139	178	100	84
7250412	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	98.894736	19	59.574199	150	29.5	1879
7250415	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	638.818181	22	51.910192	200	40.5	14054
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	218.347826	23	59.407929	200	34.25	5022

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7250421	21 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PIPE	L.F.	24	5	71.5	105	57	120
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PIPE	L.F.	107.333333	15	72.467273	200	48	1610
7252007	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-7/B-7A	L.F.	39	4	169.4375	203	123.25	156
7252010	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-10/B-10A	L.F.	36	4	218.325	245	168.5	144
7261012	12 IN. PIPE GROUP A	L.F.	682.794871	39	57.791826	250	34	26629
7261015	15 IN. PIPE GROUP A	L.F.	442.88	25	63.958804	214	40.58	11072
7261018	18 IN. PIPE GROUP A	L.F.	365.170212	47	74.961825	262	41.13	17163
7261021	21 IN. PIPE GROUP A	L.F.	166.285714	21	83.241666	205	47	3492
7261024	24 IN. PIPE GROUP A	L.F.	428.309523	42	83.509092	240	42	17989
7261030	30 IN. PIPE GROUP A	L.F.	277.12	25	105.009711	272	75	6928
7261036	36 IN. PIPE GROUP A	L.F.	203.761904	21	124.28766	215	91.45	4279
7261042	42 IN. PIPE GROUP A	L.F.	54.555555	9	163.245254	287	92	491
7261048	48 IN. PIPE GROUP A	L.F.	67.777777	9	196.855	305	140.75	610
7261060	60 IN. PIPE GROUP A	L.F.	38	4	266.625	317.5	200	152
7265018	JACKED 18 IN. CLASS III REINFORCED CONCRETE PIPE CULVERTS (GASKETED)	L.F.	127	4	682.1325	900	443.43	508
7265024	JACKED 24 IN. CLASS III REINFORCED CONCRETE PIPE CULVERTS (GASKETED)	L.F.	86.571428	14	843.482904	1250	450	1212
7265036	JACKED 36 IN. CLASS III REINFORCED CONCRETE PIPE CULVERT (GASKETED)	L.F.	126.25	8	965.196435	1334.74	560	1010
7310048	PRECAST CONCRETE MANHOLE - 48 IN.	L.F.	32.416666	24	329.391195	1100	140	778
7310060	PRECAST CONCRETE MANHOLE - 60 IN.	L.F.	36.043478	23	435.025488	1200	278	829
7311022	PRECAST CONCRETE DROP INLET 2 FT X 2 FT	L.F.	33.130434	23	458.781181	982	220.4	762
7311032	PRECAST CONCRETE DROP INLET 3 FT X 2 FT	L.F.	22	10	396.499227	535	325	220
7311033	PRECAST CONCRETE DROP INLET 3 FT X 3 FT	L.F.	20.833333	18	407.572213	1200	268	375
7311042	PRECAST CONCRETE DROP INLET 4 FT X 2 FT	L.F.	71.6	25	507.862988	1250	230	1790
7311052	PRECAST CONCRETE DROP INLET 5 FT X 2 FT	L.F.	36	10	495.872	852.5	285	360
7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	L.F.	18.6875	16	665.852709	1300	315	299
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION	EACH	39.333333	6	377.211864	540	218	236
7320024A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION	EACH	4.666666	6	581.285714	2000	300	28
7320030A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION	EACH	4	2	697.5	825	570	8
7320036A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION	EACH	2	2	1200	1540	860	4
7320612A	12 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	4.862068	29	485.011134	1200	175	141
7320615A	15 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.473684	19	692.65	1101.05	321	28
7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	9.485714	35	577.427409	1540	255	332
7320621A	21 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.357142	14	673.927878	1233.1	290	33
7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	5.189189	37	755.296354	5000	335	192

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7320630A	30 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	4.086956	23	940.876063	2500	565	94
7320636A	36 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.73913	23	1333.13525	1911	900	40
7320642A	42 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	4	1766.25	2215	1470	8
7320648A	48 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.888888	9	1987.46154	2452	1650	26
7320660A	60 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	4	3407.5	4380	2600	8
7320812A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	4.5	10	359.522	800	110	45
7320815A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	4.222222	9	398.389473	875.4	135	38
7320818A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	3.642857	14	594.364901	897.74	160	51
7320821A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	2	5	444	720	185	10
7320824A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	1	10	899.211	1251.12	603	10
7321007	B7 FLARED END SECTION	EACH	2	4	1152.5	1425	900	8
7321010	B10 FLARED END SECTION	EACH	2	4	1938.5	2524	1030	8
7321014A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	1	4	1315.5	1612	750	4
7321016A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	2	5	1706.624	2000	1251.12	10
7322012A	BEVELED PIPE END TREATMENT FOR 12 IN. (300 MM) OR ALLOWED SU	EACH	1	4	916.0275	1500	554.11	4
7322015A	BEVELED PIPE END TREATMENT FOR 15 IN. (375 MM) OR ALLOWED SU	EACH	104	5	715	1150	395	520
7322018A	BEVELED PIPE END TREATMENT FOR 18 IN. (450 MM) OR ALLOWED SU	EACH	10.25	16	702.951219	1500	100	164
7322021A	BEVELED PIPE END TREATMENT FOR 21 IN. (525 MM) OR ALLOWED SU	EACH	2	5	941	1500	525	10
7322024A	BEVELED PIPE END TREATMENT FOR 24 IN. (600 MM) OR ALLOWED SU	EACH	8	5	1064	1650	650	40
7350001	PIPE LINER FOR EXISTING CULVERT	L.F.	109	9	303.873333	650	125	981
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	800.060606	33	9.10127	40	0.01	26402
8033000	K-31 TALL FESCUE SODDING	S.Y.	800	5	9.696	11	7.48	4000
8041000	TOPSOIL	C.Y.	269	4	42	55	25	1076
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	5.872413	87	2055.93926	27500	300	510.9
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	2.192857	28	3081.90886	15000	1936	61.4
8061001	SEDIMENT BASIN EXCAVATION	C.Y.	1166.7	5	17.39	27.2	2.7	5833.5
8061002	SEDIMENT BASIN ROCK	C.Y.	433.4	5	46.71	72.5	8	2167
8061003	SEDIMENT TRAP EXCAVATION	C.Y.	26.308571	35	33.501998	221.85	1	920.8
8061004	SEDIMENT TRAP ROCK	C.Y.	42.886363	44	51.310749	254.49	1	1887
8061005	ROCK DITCH CHECK	L.F.	2494.15929	113	10.443751	250	0.01	281840
8061006	ALTERNATE DITCH CHECK	L.F.	2629.66667	15	8.866359	10.95	6.75	39445
8061007A	CURB INLET CHECK	EACH	24.540983	61	128.674221	560	0.01	1497
8061010A	TYPE B BERM	L.F.	873	4	3.5575	5.5	1.33	3492
8061011	SLOPE DRAINS	L.F.	76.888888	9	22.33945	46.54	1	692

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
8061016	SEDIMENT REMOVAL	C.Y.	208.88961	154	17.717265	278.04	0.01	32169
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	6.475806	62	1280.64614	10200.04	0.01	401.5
8061019	SILT FENCE	L.F.	6672.29412	153	2.147257	325	0.01	1020861
8061050	TYPE C BERM	L.F.	258.366666	30	25.885072	75	0.01	7751
8064122	TYPE 3 EROSION CONTROL BLANKET	S.Y.	6267.36364	11	2.01983	2.51	1.4	68941
8064128	TYPE 1 TURF REINFORCEMENT MAT	S.Y.	8976.84211	19	3.510227	7	2	170560
8064129	TYPE 2 TURF REINFORCEMENT MAT	S.Y.	298	5	4.186	5	3.95	1490
8064135	TYPE 2A EROSION CONTROL	S.Y.	537	4	4.325	5	3.3	2148
8064138	TYPE 2D EROSION CONTROL	S.Y.	2934	11	1.836363	2	1.65	32274
9011010	RELOCATED POLE	EACH	1	3	1608	1608	1608	3
9011030	LIGHTING POLE, 30 FT. OR 9.0 M, TYPE AT	EACH	17	3	1656.33333	1981	1446	51
9011064	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3	EACH	2	5	1855.394	1884.97	1848	10
9011110	BRACKET ARM, 10 FT. OR 3.0 M	EACH	6	3	605.333333	780	507	18
9011115	BRACKET ARM, 15 FT. OR 4.6 M	EACH	5.375	8	623.247441	881	466	43
9011250	LUMINAIRE, 150 WATT HIGH PRESSURE SODIUM (UNDERPASS)	EACH	15	3	713	713	713	45
9011300	LUMINAIRE, 150 WATT HIGH PRESSURE SODIUM	EACH	17	3	310	350	280	51
9011311	LUMINAIRE, LED-A	EACH	3	3	470	470	470	9
9011312	LUMINAIRE, LED-B	EACH	2	5	502	510	500	10
9011330	LUMINAIRE, 1000 WATT HIGH PRESSURE SODIUM HIGH MAST	EACH	18	5	1071.268	1088.34	1067	90
9012230	BASE MOUNTED CONTROL STATION 240 VOLT-4 CIRCUIT	EACH	1	5	5564.874	5981	5405	5
9013003	CONDUIT, 3 IN. RIGID, IN TRENCH	L.F.	378.521739	23	11.039743	12.95	9.8	8706
9013004	CONDUIT, 4 IN. RIGID, IN TRENCH	L.F.	54.85	20	13.204694	14.6	11.3	1097
9014003	CONDUIT, 3 IN. RIGID, PUSHED	L.F.	832.722222	18	19.607642	34	17.5	14989
9014004	CONDUIT, 4 IN. RIGID, PUSHED	L.F.	298.95238	21	28.05088	53.9	22	6278
9014502	CONDUIT, 2 IN. RIGID, EXTERNAL ON STRUCTURE	L.F.	21	8	52.96875	60	50	168
9015010	TRENCHING TYPE I	L.F.	3160.27778	18	2.485387	7.3	2	56885
9015020	TRENCHING TYPE II	L.F.	1055.1	20	4.976242	15	2	21102
9015030	TRENCHING TYPE III	L.F.	687	5	4.052	4.5	3.9	3435
9016110	PULL BOX, PREFORMED CLASS 1	EACH	8.888888	36	645.229218	1230	7.95	320
9016111	PULL BOX, PREFORMED CLASS 2	EACH	1	5	981.278	1055	953	5
9016112	PULL BOX, PREFORMED CLASS 3	EACH	1.4	15	1661.83	1797	1340	21
9016120	PULL BOX, CONCRETE, STANDARD	EACH	1	5	2794.134	2838.67	2783	5
9017004	CABLE, 4 AWG 1 CONDUCTOR	L.F.	420	5	1.854	2	1.8	2100
9017006	CABLE, 6 AWG 1 CONDUCTOR	L.F.	950	3	1.16	1.16	1.16	2850



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9017008	CABLE, 8 AWG 1 CONDUCTOR	L.F.	2188.88889	18	0.941319	1.1	0.5	39400
9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	691.290322	31	0.607708	1.35	0.5	21430
9017204	WIRE, 4 AWG, BARE NEUTRAL	L.F.	210	5	1.326	1.5	1.27	1050
9017208	WIRE, 8 AWG, BARE NEUTRAL	L.F.	1016	15	0.813057	1	0.5	15240
9017404	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 6 AWG	L.F.	2528.57143	14	3.633138	4.5	3.3	35400
9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	2268.70968	31	3.106273	5.1	2.5	70330
9018230	POLE FOUNDATION (30 FT. OR 9.0 M MOUNTING HEIGHT)	EACH	6	12	885.236111	1007	768	72
9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	EACH	11	14	983.847272	1119	900	154
9018612	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, LIGHTING	EACH	1	5	5019.094	5394	4875	5
9020113	SIGNAL HEAD, TYPE 3T	EACH	4.5	6	742.407407	776	715	27
9020114	SIGNAL HEAD, TYPE 4T	EACH	1	3	843	843	843	3
9020211	SIGNAL HEAD, TYPE 1S	EACH	1	3	549	672	379	3
9020213	SIGNAL HEAD, TYPE 3S	EACH	4.794871	39	748.011229	900	653	187
9020214	SIGNAL HEAD, TYPE 4S	EACH	1.5	6	974.888888	1090	771	9
9020215	SIGNAL HEAD, TYPE 5S	EACH	1.545454	11	1023.49235	1151	873	17
9020511	SIGNAL HEAD, TYPE 1B	EACH	1	3	623.333333	672	553	3
9020513	SIGNAL HEAD, TYPE 3B	EACH	19.976744	43	919.646705	1388	820	859
9020514	SIGNAL HEAD, TYPE 4B	EACH	4.787878	33	1085.80032	1350	915	158
9020515	SIGNAL HEAD, TYPE 5B	EACH	2	6	1332	1545	1140	12
9020811	SIGNAL HEAD, TYPE 1S, PEDESTRIAN	EACH	12.444444	9	552.664285	620	467	112
9020833	SH-FLAT SHEET - SIGNAL SIGN	EACH	125.288888	45	31.866619	144	18.5	5638
9020834	SIGNAL SIGN, MOUNTING	EACH	30.755555	45	67.004183	245	7.7	1384
9021113	SIGNAL HEAD, OPTICALLY LIMITED, TYPE 3T	EACH	1	5	3366.628	3618	3270	5
9022650	150 WATT 120 VOLT HIGH PRESSURE SODIUM LUMINAIRE	EACH	5.545454	11	343.621639	560	247	61
9022708	POST, SIGNAL 8 FT. OR 2.4 M	EACH	12.121212	33	630.17825	943	57	400
9022715	POST, SIGNAL 15 FT. OR 4.6 M	EACH	3.4	15	841.90196	1034	711	51
9023115	POST, TYPE CL, 15 FT. ARM OR 4.6 M ARM	EACH	1	2	4595	4965	4225	2
9023120	POST, TYPE CL, 20 FT. ARM OR 6.1 M ARM	EACH	1	2	4831.5	5316	4347	2
9023130	POST, TYPE CL, 30 FT. ARM OR 9.1 M ARM	EACH	2	2	6083.5	6660	5507	4
9023135	POST, TYPE CL, 35 FT. ARM OR 10.7 M ARM	EACH	3	3	6230	6230	6230	9
9023140	POST, TYPE CL, 40 FT. ARM OR 12.2 M ARM	EACH	1.625	8	8845.08308	9921	7418	13
9023145	POST, TYPE CL, 45 FT. ARM OR 13.7 M ARM	EACH	1	13	9167.23308	10534	7592	13
9023150	POST, TYPE CL, 50 FT. ARM OR 15.2 M ARM	EACH	1.333333	12	8800.70125	10822	7843	16
9023155	POST, TYPE CL, 55 FT. ARM	EACH	1	9	11318.8367	13347	9589	9

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9023215	POST, TYPE C, 15 FT. ARM OR 4.6 M ARM	EACH	1.25	12	3648.53333	3875	3209	15
9023220	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	EACH	1.230769	13	4221.6375	5075	3535	16
9023225	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	EACH	1.642857	14	4402.95652	4796	4045	23
9023230	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	EACH	2.333333	9	5044.90476	5568	4876	21
9023235	POST, TYPE C, 35 FT. ARM OR 10.7 M ARM	EACH	1.9375	16	5589.69677	6900	5065	31
9023240	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	EACH	2.2	15	6988.09091	7514	6641	33
9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	EACH	1.40909	22	7134.06452	7991	6530	31
9023250	POST, TYPE C, 50 FT. ARM OR 15.2 M ARM	EACH	1.461538	13	7776.42105	9236	7056	19
9023255	POST, TYPE C, 55 FT. ARM	EACH	1.7	10	9226.35294	9668	8845	17
9023325	POST, TYPE B, LONGEST ARM 25 FT. OR 7.6 M	EACH	1	3	6398.33333	6525	6322	3
9023335	POST, TYPE B, LONGEST ARM 35 FT. OR 10.7 M	EACH	1.3	10	9941.69231	11500	7959	13
9023340	POST, TYPE B, LONGEST ARM 40 FT. OR 12.2 M	EACH	1.333333	9	10280.3333	10929	9649	12
9023345	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	EACH	1	3	9525	9779	9096	3
9023350	POST, TYPE B, LONGEST ARM 50 FT. OR 15.2 M	EACH	1	3	11997.3333	12631	11571	3
9023430	POST, TYPE BL, LONGEST ARM 30 FT. OR 9.1 M	EACH	1	2	9759	10573	8945	2
9023440	POST, TYPE BL, LONGEST ARM 40 FT. OR 12.2 M	EACH	1	5	13894.948	14933	13496	5
9023445	POST, TYPE BL, LONGEST ARM 45 FT. OR 13.7 M	EACH	1	3	11435	11435	11435	3
9023450	POST, TYPE BL, LONGEST ARM 50 FT. OR 15.2 M	EACH	1	3	13508	13508	13508	3
9023455	POST, TYPE BL, LONGEST ARM 55 FT.	EACH	1	5	18338.624	19709	17812	5
9024281	CONTROLLER ASSEMBLY HOUSING, KEYBOARD ENTRY, 8 PHASE NEMA	EACH	3.4375	16	12908.4982	15600	10435	55
9024283	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	EACH	2.6875	16	13129.9202	17850	11467	43
9024920	DETECTOR, PUSHBUTTON	EACH	19.2	10	222.563333	343	200	192
9024975	VIDEO DETECTION SYSTEM	EACH	2.111111	9	19213.8947	31300	15975	19
9025020	CONDUIT, 1 IN., LOOP DETECTOR	L.F.	101	3	6.003333	10	0.01	303
9025200	CONDUIT, 2 IN., TRENCH	L.F.	611.470588	17	9.468681	12	6	10395
9025300	CONDUIT, 3 IN., TRENCH	L.F.	597.857142	42	10.138884	30	1	25110
9025400	CONDUIT, 4 IN., TRENCH	L.F.	264.846153	13	11.628158	14.2	9.8	3443
9027200	CONDUIT, 2 IN., PUSHED	L.F.	461.5	6	24.862188	34.2	14.6	2769
9027300	CONDUIT, 3 IN., PUSHED	L.F.	861.605263	38	33.217608	52	18	32741
9027400	CONDUIT, 4 IN., PUSHED	L.F.	528.384615	13	23.890359	35	21	6869
9028100	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	373.571428	14	0.640783	1	0.5	5230
9028202	CABLE, 2 AWG 1 CONDUCTOR, POWER	L.F.	218	5	2.113577	2.3	1	1090
9028206	CABLE, 6 AWG 1 CONDUCTOR, POWER	L.F.	560	5	1.09	1.15	1	2800
9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	L.F.	640.30303	33	0.938381	1.5	0.5	21130

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9028219	CABLE, 10 AWG 1 CONDUCTOR, POWER	L.F.	70	4	0.92	1	0.88	280
9028302	CABLE, 12 AWG 2 CONDUCTOR	L.F.	1063.09524	21	1.048394	1.63	0.85	22325
9028308	CABLE, 16 AWG 2 CONDUCTOR	L.F.	3368.75	40	0.868807	1.25	0.72	134750
9028310	CABLE, 16 AWG 5 CONDUCTOR	L.F.	3247.14286	42	0.961466	2	0.73	136380
9028311	CABLE, 16 AWG 7 CONDUCTOR	L.F.	6016.38298	47	1.422753	2	1	282770
9028315	CABLE, 16 AWG 3-PAIR CONDUCTOR, INTERCONNECT	L.F.	110	3	1.3	1.3	1.3	330
9028354	FIBER OPTIC CABLE, 24 - FIBER, 18 SINGLE MODE, 6 MULTIMODE	L.F.	1420	5	3.588	4	3.45	7100
9028500	CABLE, LOOP DETECTOR, IN DUCT	L.F.	4400.625	16	4.565033	6.9	0.01	70410
9028510	CABLE, LOOP DETECTOR, LEAD-IN	L.F.	4450	7	1.003948	3	0.01	31150
9028621	POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING CONTROL CA	EACH	3	5	5001.754	5376	4858	15
9028810	PULL BOX, PREFORMED CLASS 1	EACH	9.3	10	830.236559	1076	1	93
9028811	PULL BOX, PREFORMED CLASS 2	EACH	8.674418	43	1193.1881	1590	1.2	373
9028812	PULL BOX, PREFORMED CLASS 3	EACH	3.8	40	1581.12289	1815	1380	152
9028816	PULL BOX, PREFORMED CLASS 5	EACH	1	5	1823.438	1960	1771	5
9028820	PULL BOX, CONCRETE, STANDARD	EACH	2	4	2300	2800	1800	8
9028821	PULL BOX, CONCRETE, DOUBLE, TYPE A	EACH	2.111111	9	4248.31684	4588	4146	19
9029100	BASE, CONCRETE	C.Y.	29.240196	51	1408.31305	2600	1025	1491.25
9029400	TEMPORARY TRAFFIC SIGNALS	EACH	1	9	13154.4067	15934.6	9800	9
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	4.39878	82	1611.13914	3780	900	360.7
9031020	CONCRETE FOOTINGS, BOLT DOWN	C.Y.	85.228205	39	1199.12735	2889	915	3323.9
9031210	STRUCTURAL STEEL POSTS	LBS	2336.81818	44	3.810542	10.2	3	102820
9031220	PIPE POSTS	LBS	1831.97297	74	4.096845	9.12	3.45	135566
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	8.5	8	61.670588	204	0.1	68
9031242	36 IN. SURFACE-MOUNT	EACH	42.666666	12	95.997382	176.26	25	512
9031250A	U-CHANNEL POST, 3 LB	L.F.	63	5	20.4	22	20	315
9031252	7 FT. CHANNEL POST DELINEATOR, DOUBLE STACKED WHITE	EACH	16.555555	18	47.859664	73	40	298
9031256	7 FT. CHANNEL POST DELINEATOR, WHITE	EACH	18.73913	23	42.415359	67	36	431
9031257A	7 FT. CHANNEL POST DELINEATOR, YELLOW	EACH	20.5	10	39.742	67	36	205
9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	EACH	10.538461	13	44.496058	67	40	137
9031259A	7 FT. CHANNEL POST DELINEATOR, YELLOW/RED	EACH	9	5	45.73	67	40	45
9031260	WOOD POST, 4 IN. BY 4 IN.	L.F.	24	2	20	20	20	48
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	201.911764	68	17.440318	28	12	13730
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 C	L.F.	63.490909	55	37.738556	60	29.18	3492
9031273	PERFORATED SQUARE STEEL TUBE POST ANCHOR, 7 GA.	L.F.	9.375	16	45.0558	62	40	150

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	184.515151	33	19.261287	30	14	6089
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	122.809523	21	49.813838	65	45	2579
9035004A	SH-FLAT SHEET	S.F.	162.885416	96	23.342036	42	19.92	15637
9035011A	ST-STRUCTURAL	S.F.	1691.82979	47	24.89469	41.04	22.4	79516
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	139.419753	81	28.923836	53.05	20.93	11293
9035071A	STF-STRUCTURAL FLUORESCENT	S.F.	282.545454	22	27.845743	32	24.49	6216
9036040	TUBULAR SUPPORT, TYPE C-2318-26	EACH		2	16051.14	17211	15600	10
9103700	CCTV CAMERA ASSEMBLY, INSTALLED	EACH	1.956521	23	2119.51222	4360	915	45
9103804	DETECTOR POLE FOUNDATION, 45FT OR 13.7M MOUNTING HEIGHT, IN	EACH		1	1102.654	1185	1071	5
9103825	DETECTOR POLE, 45FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH		1	3263.8	3508	3170	5
9105200	CONDUIT, 2 IN., RIGID, IN TRENCH	L.F.	5420.81818	11	4.618327	9.05	4.3	59629
9105201	CONDUIT, 3 IN., RIGID, IN TRENCH	L.F.		34	10.916666	20	9.25	204
9107602	CABLE-CONDUIT, 1 IN., 4 AWG, 2	L.F.		290	4.516	5	4.35	1450
9107609	CABLE-CONDUIT, 1 1/4 IN., 2 AWG,	L.F.		750	5.646	6	5.5	3750
9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	L.F.		3217.5	2.229044	2.75	1	25740
9108208	CABLE, 8 AWG, 1 CONDUCTOR, POWER	L.F.		927.142857	0.989137	1	0.95	6490
9108352	FIBER OPTIC CABLE, 24-STRAND, 18 SINGLE MODE, 6 MULTIMODE	L.F.		1540	2.65	3.5	2.2	4620
9108402	WIRE, 2 AWG, BARE NEUTRAL	L.F.		1073.75	2.228707	2.75	1	8590
9108408	WIRE, 8 AWG, BARE NEUTRAL	L.F.		430	1	1	1	1720
9108621	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, ITS	EACH		1	4374.034	8300	3500	10
9108810	PULL BOX, PREFORMED CLASS 1	EACH		6	825.612	900	803	30
9108811	PULL BOX, PREFORMED CLASS 2	EACH	1.307692	13	1505.41176	1920	663	17
9108812	PULL BOX, PREFORMED CLASS 3	EACH		1	2032	2032	2032	4
9108816	PULL BOX, PREFORMED CLASS 5	EACH		10	1821.66667	2033	1570	30
9108821	PULL BOX, CONCRETE, DOUBLE,	EACH		4	3500	3500	3500	12
9109100	BASE, CONCRETE	C.Y.		3	2025.33333	2850	1200	9

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2013000	CLEARING AND GRUBBING	ACRE	1.183673	49	4421.47241	15000	500	58
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	230	47764.0812	450000	290	230
2024038	REMOVAL OF TRANSITE (CATEGORY II NON-FRIABLE)	S.F.	4	2	60	60	60	8
2024043	REMOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)	S.F.	1924	6	3.882778	374	0.9	11544
2024046	REMOVAL OF CAULKING/GLAZING COMPOUNDS (WINDOWS/DOORS) (L.F.		4	2	60	60	60	8
2024070	REMOVAL OF FLOOR SHEETING ACM ON WOOD (FRIABLE)	S.F.	1372	5	6.114285	50	2.4	6860
2027000	DISPOSAL AND PLUGGING OF WELLS	EACH	2	3	4200	6500	2800	6
2028000	PLUGGING AND DISPOSAL OF SEPTIC TANKS	EACH	6	3	1013.33333	1800	440	18
2031000	CLASS A EXCAVATION	C.Y.	969.403508	57	14.046457	310	5	55256
2035000	UNCLASSIFIED EXCAVATION	C.Y.	4212.27027	37	15.295143	45.15	1	155854
2035500	EMBANKMENT IN PLACE	C.Y.	5161.03774	53	11.263828	70.02	1	273535
2036000	COMPACTING EMBANKMENT	C.Y.	1539.98611	72	4.174983	40.97	0.82	110879
2037075	COMPACTING IN CUT	STA.	11.491176	34	627.396234	5087.5	200	390.7
2061000	CLASS 1 EXCAVATION	C.Y.	363.48913	46	21.424888	169	1	16720.5
2061003	CLASS 1 EXCAVATION IN ROCK	C.Y.	61.333333	6	113.114293	160	61.6	368
2063000	CLASS 3 EXCAVATION	C.Y.	1184.47368	57	18.939483	220	6	67515
2063100	CLASS 3 EXCAVATION IN ROCK	C.Y.	595.5	8	93.30318	170.5	24	4764
2063300	CLASS 4 EXCAVATION	C.Y.	390	2	11.35	13.7	9	780
2063500	CULVERT CLEANOUT	EACH	4.636363	11	2999.80392	6600	605	51
2065500	TEMPORARY SHORING	L.S.	1	12	18492.4167	26700	4500	12
2071000	LINEAR GRADING CLASS 1	STA.	39.3	26	291.265317	8924.25	34.05	1021.8
2072000	LINEAR GRADING CLASS 2	STA.	20.70238	42	1521.69636	7963.65	283.22	869.5
2081000	INTERCEPTION DITCH	100FT	4	6	689.583333	1300	170	24
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	9.428571	7	583.818181	1326	165	66
2142000	FURNISHING ROCK FILL	C.Y.	1711.68182	22	31.372358	78	18.35	37657
2143000	PLACING ROCK FILL	C.Y.	1711.68182	22	11.929296	31.5	5	37657
2153000	SHAPING SLOPES, CLASS III	100FT	19.945454	110	1161.15341	2680	505	2194
2160500	REMOVAL OF BRIDGES	L.S.	1	39	61296.6015	230000	2890	39
2161000	SCARIFICATION OF BRIDGE DECKS	S.Y.	5084.64286	14	4.373817	19.7	1.82	71185
2161501	REMOVAL OF ASPHALT WEARING SURFACE	S.F.	6288	5	2.064	5.5	0.45	31440
2161502	REMOVAL OF CONCRETE WEARING SURFACE	S.F.	22075	8	1.475	2.25	0.75	176600
2161503	REMOVAL OF EXISTING DECK	S.F.	1150	8	25.25	33.5	6	9200
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	6961	7	9.046275	12.8	6.72	48727
2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	S.F.	458	4	54.5	120	26	1832

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2163500	PARTIAL REMOVAL OF CULVERT CONCRETE	L.S.	1	4	4610	5870	2400	4
2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	L.S.	1	26	40100.5385	138000	4070	26
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	114.772727	22	264.769504	465	135	2525
3030600	FURNISHING ROCK BASE MATERIAL	S.Y.	5231.23529	17	8.054265	20	1.2	88931
3030610A	PLACING ROCK BASE (18 IN. THICK)	S.Y.	3751.23077	13	6.373959	25	2.65	48766
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1359.53947	76	9.586013	42	5.35	103325
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	3507.87013	77	7.233042	30.13	3.6	270106
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	7799.3871	31	9.603172	19	6	241781
3101002	GRAVEL (A)	TON	3	7	151.031428	309.72	54.5	21
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	329.418918	74	34.478643	99.47	17.5	24377
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	44	5	21.96	36	8	220
3107002	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	TON	3	8	75.335	100	30	24
4010101	8 INCHES, BITUMINOUS PAVEMENT	S.Y.	1113.8	4	31.415	35	29.43	4455.2
4010150	TYPE A2 SHOULDER	S.Y.	2130.62727	33	26.481657	145.5	10	70310.7
4010151	TYPE A3 SHOULDER	S.Y.	520.04	25	25.918453	180.5	19	13001
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	4102.06111	72	51.41133	386.88	39.79	295348.4
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	2910.8375	16	61.583156	79.1	51.45	46573.4
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	1070.575	16	89.574845	115	63.15	17129.2
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	7351.80156	64	62.011124	115.93	48	470515.3
4030003	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095C MIX)	TON	12365.6	9	58.952982	71.55	49.05	111290.4
4030009	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP095BSM MIX)	TON	21870.5	3	81.383333	83.7	80.1	65611.5
4030101	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP125C MIX)	TON	45	2	96.475	121.25	71.7	90
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	7876.54583	24	58.912695	87.5	50.07	189037.1
4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	TON	92074.8875	8	73.347141	89.5	65.2	736599.1
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	3169.5	4	49.4925	49.5	49.49	12678
4071005	TACK COAT	GAL	20058.7009	117	2.222211	5	1.46	2346868
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	36146.75	16	2.275	2.35	2.25	578348
4133200	ULTRATHIN BONDED WEARING SURFACE, TYPE C	S.Y.	131849.75	12	3.876324	5.98	3.5	1582197
4134000	BITUMINOUS FOG SEAL	GAL	10022.7742	31	2.103492	5.65	0.01	310706
5021108	CONCRETE PAVEMENT ( 8 IN. NON-REINF)	S.Y.	1016.3	16	62.201911	72	52	16260.8
5021110	CONCRETE PAVEMENT (10 IN. NON-REINF)	S.Y.	38.928571	7	92.516029	215	61	272.5
5021308	CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1113.8	2	54.975	56.95	53	2227.6
5021309	CONCRETE PAVEMENT ( 9 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	8213.65	4	44.598761	48.25	41	32854.6
5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	11884.79	10	46.517922	55	42	118847.9

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
5021311	CONCRETE PAVEMENT (11 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	693.3	4	68.765	74	65	2773.2
5021340	TYPE A2 SHOULDER	S.Y.	4326	3	30.361581	51.5	26.5	12978
5021341	TYPE A3 SHOULDER	S.Y.	2419.2625	8	22.347268	97.5	17.6	19354.1
5024008	CONCRETE BASE ( 8 IN. NON-REINF)	S.Y.	484.4	6	99.716666	129	78	2906.4
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	203.210526	19	245.153162	300	200	3861
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	126.666666	42	167.946238	372	92	5320
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	191.394444	18	118.50188	170	80	3445.1
5051000	LOW SLUMP CONCRETE WEARING SURFACE	S.Y.	1425	4	95.375	108.5	69	5700
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	4954.27778	18	90.285292	124	55	89177
5062030A	FURNISHING UNBONDED CONCRETE OVERLAY	C.Y.	15048.6	9	105.133333	138	75	135437.4
5062033	UNBONDED CONCRETE OVERLAY INTERLAYER	S.Y.	60194.2	9	2.101111	3.49	1	541747.8
6044011	PIPE COLLAR, TYPE A	EACH	1.791666	24	1948.96953	6125	500	43
6044012	PIPE COLLAR, TYPE B	EACH	4	3	766.533333	820	669.5	12
6053030A	PIPE AGGREGATE PAVEMENT EDGE DRAIN	L.F.	2829.85714	7	10.269445	12.6	9.3	19809
6054020	OUTLET PIPES AND SPLASH PADS	EACH	3	3	715.516666	723.55	708	9
6061011A	GUARDRAIL TYPE A, 7 FT. POST, 3 FT. - 1 5 IN SPACING	L.F.	300	3	32.726666	33.05	32.32	900
6061040	GUARDRAIL TYPE D	L.F.	207	2	20.29	20.3	20.28	414
6061054	GUARDRAIL TYPE E, 6 FT POST, 6 FT.-3 IN. SPACING	L.F.	738	3	26.41	26.93	25.6	2214
6061060	MGS GUARDRAIL	L.F.	1629.89412	85	21.927972	45	19.39	138541
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	9346.93333	75	23.350387	51	20.71	701020
6061063	MGS GUARDRAIL, 6 FT. POSTS, 3 FT. - SPACING	L.F.	1212.94737	19	30.525778	40.5	27	23046
6061065	MGS GUARDRAIL, 6 FT. POSTS, 1 FT. - 6.75 IN. SPACING	L.F.	25	3	54.666666	66	49	75
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	17.461538	13	2682.14383	2930.06	2452	227
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	9.6	90	2593.75475	3275	2300	864
6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	EACH	3.466666	15	2822.01769	4750	2525	52
6061074	MGS HEIGHT AND BLOCK TRANSITION	EACH	2.321428	28	741.580153	1360	524.47	65
6061075	MGS LONG SPAN GUARDRAIL SECTION	EACH	2	4	2525.85	2600	2488.5	8
6061080	MGS END ANCHOR	EACH	11.613333	75	941.622698	1940	817.13	871
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	10.2	10	2831.49608	3552.11	2513.41	102
6062100	BRIDGE ANCHOR SECTION (CURB TYPE)	EACH	4	2	2980.73	2981.46	2980	8
6062200A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (ROA	EACH	5.666666	9	2246.08627	2850	1962.4	51
6062202A	BRIDGE ANCHOR SECTION, 7.5 FT. POSTS (SAFETY BARRIER CURB) (ROA	EACH	8	3	2045.77	2066	2021.31	24
6062204A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (NEV	EACH	3	3	2880	3040	2800	9
6062303	ASYMETRICAL TRANSITION SECTION, 6.5 FT. POSTS	EACH	7	5	235.154	255	228.59	35

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6062304	ASYMETRICAL TRANSITION SECTION, 7.5 FT. POSTS	EACH	18	3	388.406666	391.42	385.8	54
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	13.481707	164	2579.57296	4710	2262.07	2211
6063016	TYPE B CRASHWORTHY END TERMINAL	EACH	1	3	3951.34667	3990	3904.04	3
6063017	TYPE C CRASHWORTHY END TERMINAL	EACH	2.777777	18	11120.4392	17200	7500	50
6064000	ONE-STRAND CABLE - ACCESS RESTRAINT	L.F.	137	3	24.186666	24.56	24	411
6064110	ANCHOR ASSEMBLY, GUARD CABLE 3-STRAND	EACH	1.6	5	3960.23625	4638.96	2029.17	8
6064500	AGGREGATE BEDDING FOR 3 - STRAND GUARD CABLE	C.Y.	76	9	86.244444	150	30	684
6066610	END ANCHOR	EACH	4	3	780.14	787.5	770.59	12
6066640	GUARDRAIL DELINEATOR,WHITE	EACH	8	5	28.978	31.5	28.13	40
6066641A	GUARDRAIL DELINEATOR, YELLOW	EACH	34	5	28.978	31.5	28.13	170
6066642	GUARDRAIL DELINEATOR,WHITE/RED	EACH	2	5	33.798	36.5	32.83	10
6071011A	CHAIN-LINK FENCE (48 IN.)	L.F.	266	7	39.248571	50	22.94	1862
6081000	CONCRETE MEDIAN	S.Y.	377.8	22	56.639335	107	44.8	8311.6
6081010	CONCRETE CURB RAMP	S.Y.	597.561403	57	90.444124	474	34.34	34061
6081012	TRUNCATED DOMES	S.F.	298.192982	57	27.124456	40.78	14	16997
6083003	3 IN. CONCRETE MEDIAN STRIP	S.Y.	30.9375	16	116.852521	485	44	495
6083006	6 IN. CONCRETE MEDIAN STRIP	S.Y.	283.7	6	51.810729	285	41.98	1702.2
6083008	8 IN. CONCRETE MEDIAN STRIP	S.Y.	208.2625	24	69.004241	260	51	4998.3
6084023	SIDEWALK HAND-RAILING	L.F.	285.75	4	95.494479	174	90.48	1143
6084024	SIDEWALK HAND-RAILING WITH	L.F.	28.333333	9	160.27098	210	98	255
6085007	PAVED APPROACH, 7 IN.	S.Y.	369.1	2	60.5	66	55	738.2
6085008	PAVED APPROACH, 8 IN.	S.Y.	2748.77037	27	58.43936	134	41.75	74216.8
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	1799.62105	57	46.900252	228	31	102578.4
6086008	CONCRETE SIDEWALK, 8 IN.	S.Y.	134.8	12	64.649363	76	57.1	1617.6
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	561.166666	12	25.578039	64	17.6	6734
6091011	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	L.F.	391.428571	21	35.195242	204.72	30	8220
6091042	CONCRETE GUTTER TYPE B	L.F.	74.125	8	47.124367	57.75	35	593
6091052	CURB AND GUTTER TYPE B	L.F.	2428.46512	43	28.860127	78.38	21.6	104424
6091060	PAVED DITCH	S.Y.	59.870588	17	109.698435	316	60.82	1017.8
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	149.807692	26	37.457008	105.21	10	3895
6092021	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE A	L.F.	622	8	15.06643	89.16	11	4976
6094010	DRAIN BASIN	EACH	3	6	5162.88889	11100	3000	18
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	102.2	5	31.458904	55	26.9	511
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	44.090909	11	35.238103	65	30	485



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	C.Y.	14	4	50.27	70	29.5	56
6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	C.Y.	243	6	36.033333	44	24.2	1458
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	102.2	5	21.212328	50	20	511
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	44.090909	11	25.753773	55	14.7	485
6096043	PLACING TYPE 3 ROCK DITCH LINER	C.Y.	14	4	58.195	117.55	19.65	56
6096044	PLACING TYPE 4 ROCK DITCH LINER	C.Y.	243	6	25.666666	40	19	1458
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	44.6	10	50.381053	141	29	446
6097000	ROCK LINING	C.Y.	18.851851	27	94.077111	308	43	509
6113010	FURNISHING TYPE 1 ROCK BLANKET	C.Y.	2086	5	27.83	32.05	24.4	10430
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	806.276595	47	37.150739	56.5	20	37895
6113030	PLACING TYPE 1 ROCK BLANKET	C.Y.	2086	5	17.056	19.67	9.9	10430
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	806.276595	47	19.656019	44	10	37895
6117000A	GABIONS	C.Y.	81	3	308.496666	521.29	200	243
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	7	9	2818.84889	3334.14	2400	63
6122017	IMPACT ATTENUATOR (17 SAND BARRELS)	EACH	1.285714	14	3026.63889	6715.5	894	18
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	3.083333	12	3291.91892	6500	2350	37
6122020	REPLACEMENT SAND BARREL	EACH	15.40625	32	126.956713	500	10	493
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	4.76	25	882.290084	2000	500	119
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.253086	162	1844.00425	17700	1	365
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DEPTH	S.Y.	1073.1	22	116.070639	470	63.9	23608.2
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	1484.72857	21	1.624335	12	0.01	31179.3
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR)	S.Y.	1484.72857	21	2.655282	20	0.01	31179.3
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTERIOR)	L.F.	7472.375	16	2.658241	13	1	119558
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A	EACH	2690.86364	22	4.446063	33	1	59199
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FULL	EACH	3136	9	4.883333	6	1	28224
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A	EACH	1882	9	4.772222	10	1	16938
6132018	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A PARTIAL	C.Y.	62.7	9	385.666666	1000	150	564.3
6132019	REMOVAL OF CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH	CONC S.Y.	627.2	9	120	198.5	25	5644.8
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PART	TON	134.985714	7	91.325404	515.46	71.4	944.9
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	1198.28571	7	7.59601	91.5	1.77	8388
6134002	CROSS STITCH TIE BAR	EACH	212	3	28	34	20	636
6141021	GRATE AND BEARING PLATE (3 FT. X 2 FT. OR 914 MM X 610 MM)	EACH	9.294117	17	1279.29392	1670	464.22	158
6141023	GRATE AND BEARING PLATE (5 FT. X 2 FT. OR 1524 MM X 610 MM)	EACH	4	3	1410.69667	1735	775.59	12
6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	EACH	2.6	5	2029.69231	2300	1383	13

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6141027	GRATE AND BEARING PLATE (5 FT. - 1 IN. X 2 FT. - 1 IN. OR 1549 MM X EACH		1.285714	7	2039.73111	2800	848	9
6141028	GRATE AND BEARING PLATE (5 FT. - 1 IN. X 3 FT. - 1 IN. OR 1549 MM X EACH		1.857142	7	2124.28154	2300	1876	13
6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MMX600MM)	EACH	6.45	20	532.792093	1229	397	129
6141121	CURVED VANE GRATE AND FRAME (4 FT X 2 FT OR 1200MM X 600MM)	EACH	44.666666	6	781.817164	992.5	650	268
6143011	MANHOLE FRAME AND COVER, TYPE 1-B	EACH	7	6	418.166666	575	265	42
6143013	MANHOLE FRAME AND COVER, TYPE 3	EACH	36.8	15	332.799818	495	200	552
6161005	CONSTRUCTION SIGNS	S.F.	1195.39568	278	6.923494	30	5.1	332320
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	6.822335	197	93.547604	225	25	1344
6161009	FLAG ASSEMBLY	EACH	7.632231	242	23.542577	500	18.3	1847
6161010	RELOCATED SIGNS	S.F.	876.347826	23	6.833065	9	5	20156
6161012	BUOYS (BOATS KEEP OUT)	EACH	6.4	10	333.79125	630	75	64
6161013	BUOYS (NO WAKE)	EACH	5.2	10	361.096538	630	75	52
6161014	SPECIAL SIGN ASSEMBLY (BOATS KEEP OUT)	EACH	6.4	10	968.2575	1800	500	64
6161024	CHANNELIZER (TRIM LINE) WITH LIGHT	EACH	300	2	42.5	45	40	600
6161025	CHANNELIZER (TRIM LINE)	EACH	173.991031	223	17.290906	100	8	38800
6161028	CHANNELIZER	EACH	56.157894	19	22.51059	46.25	15	1067
6161030	TYPE III MOVEABLE BARRICADE	EACH	19.15873	63	152.882427	320	46.98	1207
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	12.238636	88	178.489099	465	46.98	1077
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	27.75	36	71.632392	125	22	999
6161034	DIRECTIONAL INDICATOR BARRICADE WITH LIGHT	EACH	38	21	83.792105	127.6	25	798
6161040	FLASHING ARROW PANEL	EACH	2.483221	149	1074.50478	3147	225	370
6161047	TYPE III OBJECT MARKER	EACH	5.333333	12	148.10625	450	100	64
6161052	WARNING LIGHT, TYPE B	EACH	9.066666	15	107.334558	252	22	136
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	30.76923	39	95.255616	160	65	1200
6161070	TUBULAR MARKER	EACH	833.705882	17	48.42497	200	45	14173
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	4.088235	34	3271.07165	7500	2000	139
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	4.65625	192	3579.02555	13845	1000	894
6162000A	WORK ZONE TRAFFIC SIGNAL SYSTEM	EACH	1.357142	14	12751.4895	35000	5578.76	19
6162002	TEMPORARY LONG-TERM	EACH	6.571428	14	458.834782	3000	12	92
6162004	SHORT-TERM RUMBLE STRIPS	EACH	4.580645	62	1848.79739	3357.75	507.6	284
6173000	CONCRETE TRAFFIC BARRIER, TYPE C	L.F.	6968	4	68.175	80	52	27872
6173101	CONCRETE TRAFFIC BARRIER, TYPE D (MODIFIED)	L.F.	260	3	109.333333	120	100	780
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	590.508771	57	23.876979	75	12.82	33659
6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED	L.F.	968.2	10	26.810524	31.6	18	9682

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6173707	TEMPORARY TRAFFIC BARRIER	L.F.	213	2	30	30	30	426
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	8	4	439.695	600	250	32
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	4012.60606	33	10.120472	21	5	132416
6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	L.F.	814.8	10	11.524334	17.3	7.5	8148
6175013	RELOCATING TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SE	L.F.	213	2	15	15	15	426
6175020A	RELOCATING TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	4	4	150.73	152.92	150	16
6178002A	TRAFFIC BARRIER DELINEATOR, YELLOW	EACH	40	4	12.15	28	4.6	160
6181000	MOBILIZATION	L.S.	1	281	100965.264	725000	709.13	281
6181010	RAILROAD ENGINEERING	L.S.	1	2	75000	130000	20000	2
6191000	PAVEMENT EDGE TREATMENT	L.F.	3906.58333	72	2.868027	30	0.62	281274
6200003	PREFORMED THERMOPLASTIC	L.F.	150	4	4.39	6.26	3	600
6200009	PREFORMED THERMOPLASTIC	L.F.	562.294117	34	5.736153	22	4	19118
6200012	PREFORMED THERMOPLASTIC	L.F.	43	6	8.308333	8.8	8	258
6200015	PREFORMED THERMOPLASTIC	L.F.	288.137931	87	17.409418	56	4	25068
6200018	PREFORMED THERMOPLASTIC	L.F.	576.975609	41	17.979094	45	4	23656
6200021	PREFORMED THERMOPLASTIC	EACH	36.22388	67	239.849929	670	180	2427
6200024	PREFORMED THERMOPLASTIC	EACH	22.727272	11	146.7276	220	110	250
6200027	PREFORMED THERMOPLASTIC	EACH	2.181818	11	491.136666	714.55	400	24
6200030	PREFORMED THERMOPLASTIC	EACH	4.076923	26	399.639245	567.53	330	106
6200033	PREFORMED THERMOPLASTIC	EACH	1.962962	27	952.94415	3000	650	53
6200036	PREFORMED THERMOPLASTIC	EACH	51.1	20	165.590039	262.5	107	1022
6200042	PREFORMED THERMOPLASTIC	EACH	34.16	25	30.664613	63.99	8	854
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	800	12	0.421666	0.45	0.4	9600
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	5270	12	0.421666	0.45	0.4	63240
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	156	9	6.294444	11	5	1404
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	84658.0625	32	0.162857	1	0.11	2709058
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	76765.1139	79	0.214889	4.08	0.15	6064444
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	48445.8889	72	0.226941	8.75	0.15	3488104
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	2751.29268	41	0.825289	10.91	0.5	112803
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	74299.5732	82	0.121102	2	0.1	6092565
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	57604.4286	98	0.129142	8.35	0.1	5645234
6206108A	8 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	341	16	1.746446	7.1	1	5456
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	24	5	15.784	25	10	120
6206176A	6 IN., WHITE ACRYLIC	L.F.	347	10	5.470495	10	2.5	3470

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6207001	PAVEMENT MARKING REMOVAL	L.F.	45607.9492	59	0.391769	4	0.25	2690869
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	10.818181	22	113.757773	273.12	10.7	238
6208064A	TEMPORARY RAISED PAVEMENT MARKER, TYPE 1	EACH	1765.32727	55	2.352046	50	1.7	97093
6208076	4 IN TEMPORARY PAVEMENT	L.F.	10957.5714	14	0.778819	2	0.25	153406
6208077	4 IN YELLOW TEMPORARY	L.F.	9957.4	10	0.865776	2	0.25	99574
6214600A	FLOWABLE BACKFILL	C.Y.	53	6	188.449685	318.5	115	318
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.		131271.221	104	0.791994	37.1	0.17	13652207
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.		442	3	7.746666	10.7	5.35	1326
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	2336.96262	107	6.207077	39.5	0.61	250055
6240101A	SUBSURFACE DRAINAGE GEOTEXTILE	S.Y.	1064.66667	6	3.015904	4	2.2	6388
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	1557.74074	54	2.764119	17.25	1.5	84118
6240104A	SEPARATION GEOTEXTILE	S.Y.	2277.5	14	3.31734	6.27	1.6	31885
6252003	SLAB JACKING MATERIAL HIGH DENSITY POLYURETHANE	LBS	12320	3	4.326666	4.38	4.25	36960
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	1536.28378	37	13.574098	30.1	8.7	56842.5
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	389.48	15	18.105987	33.82	8.7	5842.2
6262000A	PORTLAND CEMENT CONCRETE SHOULDER RUMBLE STRIP	STA.	70.75	4	140.378816	240	77	283
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	258	8649.91531	116370	150	258
7011104	DRILLED SHAFTS (3 FT. 0 IN. DIA.)	L.F.	30.333333	12	823.967087	6000	300	364
7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	L.F.	18	4	950.875	1440	668.5	72
7011107	DRILLED SHAFTS (4 FT. 6 IN. DIA.)	L.F.	79.2	5	738.261363	900	647	396
7011110	DRILLED SHAFTS (6 FT. 0 IN. DIA.)	L.F.	104	3	1096.66667	1150	1000	312
7011203	ROCK SOCKETS (2 FT 6 IN. DIA.)	L.F.	37.333333	12	468.175	700	250	448
7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	L.F.	8	4	491.875	645	325	32
7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	L.F.	21.555555	9	609.914948	1970	350	194
7011209	ROCK SOCKETS (5 FT 6 IN. DIA.)	L.F.	68	3	1012.66667	1100	838	204
7011300	VIDEO CAMERA INSPECTION	EACH	3.809523	21	673.61	2100	5	80
7011400	FOUNDATION INSPECTION HOLES	L.F.	80.47619	21	109.756923	200	77	1690
7011600	SONIC LOGGING TESTING	EACH	3.809523	21	1938.034	5000	800	80
7021210	GALVANIZED STRUCTURAL STEEL PILES (10 IN)	L.F.	177.333333	12	82.389661	110	62	2128
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	466.470588	17	74.775354	150	55	7930
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	362.941176	17	88.061547	122	70	6170
7021320	GALVANIZED CAST-IN-PLACE	L.F.	330	7	174.07	206	140	2310
7025001	DYNAMIC PILE TESTING	EACH	2.809523	21	2333.72898	6600	725	59
7026000	PRE-BORE FOR PILING	L.F.	175.756756	37	85.769835	316	32	6503

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7027000	PILE POINT REINFORCEMENT	EACH	13.209302	43	123.136443	240	60	568
7032002	CLASS B CONCRETE (MISC)	C.Y.	3.5	4	2705	4800	1170	14
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	90.094339	53	983.176261	3000	240	4775
7032009	CLASS B CONCRETE (RETAINING WALLS)	C.Y.	34.7	3	480	600	411	104.1
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	77.2	2	674.5	849	500	154.4
7034040	CLASS B-1 CONCRETE (CULVERTS-BRIDGE)	C.Y.	91	2	810.5	906	715	182
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	47.2	3	795.183333	860.05	759.5	141.6
7034212	SLAB ON STEEL	S.Y.	803.631578	19	343.133889	470	260.41	15269
7034213	SLAB ON CONCRETE I-GIRDER	S.Y.	462.578947	19	341.85613	412	250	8789
7034214	CLASS B-2 CONCRETE	C.Y.	45.063636	22	1790.20184	5200	1000	991.4
7034215	SAFETY BARRIER CURB	L.F.	436.045454	44	83.884569	190	60	19186
7034219A	BARRIER CURB (TYPE D)	L.F.	318.333333	6	142.841361	200	110.5	1910
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	1135.625	8	304.282553	359	266.5	9085
7034222	SLAB ON CONCRETE BEAM	S.Y.	329	4	324.375	370	273	1316
7034600	CURB BLOCKOUT	L.F.	416.079545	88	84.181778	152	57	36615
7034620	FORM LINERS	S.Y.	43	3	152.666666	166	142	129
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	129.6	25	114.271604	876.5	66	3240
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	100	4	68.025	99	55.6	400
7040106	FULL DEPTH REPAIR	S.F.	222.727272	22	66.382653	488	34	4900
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	4995.27778	18	28.925648	45.1	16	89915
7040113	CLEAN AND EPOXY SEAL	S.F.	1306.33333	36	7.682318	24.8	4.2	47028
7040117	MONOLITHIC DECK REPAIR	C.Y.	114.444444	18	600	600	600	2060
7040163	CONCRETE CRACK FILLER	S.Y.	12071	1	26	26	26	12071
7040164	FIBER REINFORCED POLYMER	S.F.	632	4	77.85	85.4	70.5	2528
7056000	TYPE 2 (32 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	606.714285	7	173.48858	227	140	4247
7056001	TYPE 3 (39 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	463.266666	15	185.986267	236.78	145	6949
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	876.2	5	282.476603	350	220	4381
7056023	NU 53 (1350), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1364	2	280.5	301	260	2728
7056024	NU 63 (1600), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1102	1	300	300	300	1102
7056049	21 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	324	4	255.75	290	228	1296
7061000	REINFORCING STEEL	LBS	750	4	2.0125	2.5	1.5	3000
7061020	REINFORCING STEEL (CULVERTS-BRIDGE)	LBS	11030	2	1.525	1.55	1.5	22060
7061030	REINFORCING STEEL (CULVERTS)	LBS	320	3	4.283333	4.8	3.25	960
7061040	REINFORCING STEEL (RETAINING WALL)	LBS	5210	3	1.216666	2	0.6	15630

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7061060	REINFORCING STEEL (BRIDGES)	LBS	13375.5814	43	1.473963	4.98	0.88	575150
7061070	MECHANICAL BAR SPLICE	EACH	706.666666	6	43.80566	49	32	4240
7071000	CONDUIT SYSTEM ON STRUCTURE	L.S.	1	7	9312.85714	9690	8750	7
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	15452.963	27	1.504113	7	1.18	417230
7110100	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (URETHENE)	L.S.	1	4	14250	16500	12000	4
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	22	8952.55773	40000	2820	22
7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	L.S.	1	6	3106.66667	3320	3000	6
7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	L.S.	1	6	1036.66667	1110	1000	6
7110500	TEMPORARY COATING - CONCRETE BENTS AND PIERS (WEATHERING S	L.S.	1	5	35676	35700	35670	5
7120915	EXPANSION DEVICE (FLAT PLATE)	L.F.	41	10	812.8	1025	660	410
7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	76010	8	3.272097	4.7	2.7	608080
7121122	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	288840	5	1.798	2.25	1.5	1444200
7121159	SHEAR CONNECTORS	EACH	636.571428	7	9.242369	14	5.5	4456
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	5.428571	21	856.325614	2058	252	114
7123610	SLAB DRAIN	EACH	12.933333	30	399.20603	570	236.5	388
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	13	2712.01308	3400	800	13
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	1711.11111	18	32.741818	46	7.4	30800
7125201	SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL	S.F.	42300	8	5.445	6.08	3.7	338400
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	1711.11111	18	2.140681	3.15	1.88	30800
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	1984.61538	26	3.448313	8	1.88	51600
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	1584.61538	26	3.309053	8	1.88	41200
7125900	CALCIUM SULFONATE RUST PENETRATING SEALER	L.S.	1	8	10342.5	26300	5000	8
7125921	CALCIUM SULFONATE TOPCOAT	S.F.	42300	8	1.09625	1.3	1	338400
7125960	ALUMINUM EPOXY-MASTIC PRIMER	L.S.	1	10	2861.826	3080	2762.09	10
7125961	GRAY EPOXY-MASTIC PRIMER	L.S.	1	3	1166.66667	1500	1000	3
7134000	BRIDGE GUARD RAIL (THRIE BEAM)	L.F.	47	2	326.375	326.5	326.25	94
7151001	VERTICAL DRAIN AT END BENTS	EACH	1.854545	55	1978.87235	7300	799	102
7161000	PLAIN NEOPRENE BEARING PAD	EACH	8.76923	13	159.859649	256	112	114
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	11.179487	39	347.077522	3467.5	110	436
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	13.433333	30	925.696873	3467.5	236	403
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	11.314285	35	2668.94687	5375	1	396
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	93.045454	22	395.242305	555	325	2047
7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	S.F.	2350.5	6	50.586666	52.76	48	14103
7250312A	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PI	L.F.	72.705882	17	50.22898	160	30	1236

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7250315A	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		679.32	25	44.566434	170	15	16983
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		350.275862	29	43.514101	101.28	18	10158
7250324A	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		844.25	8	60.741094	90	40.9	6754
7250330A	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		108	6	81.375	100	49.4	648
7250336A	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		904	6	102.883333	160	53.8	5424
7250342A	42 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		145	6	127.633333	180	69.8	870
7250348A	48 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		136	6	153.866666	200	86.7	816
7250354A	54 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		17	6	196.991666	232	124.5	102
7250412	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		12.571428	7	83.993977	310.45	23	88
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		37.111111	9	46.703592	75	28	334
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		33.571428	7	60.574468	110	34	235
7261015	15 IN. PIPE GROUP A	L.F.	1271.2	15	53.979253	100	36.4	19068
7261018	18 IN. PIPE GROUP A	L.F.	1116.41667	24	54.533195	105	40	26794
7261024	24 IN. PIPE GROUP A	L.F.	328.333333	24	70.490513	110	40	7880
7261030	30 IN. PIPE GROUP A	L.F.	178	6	97.2	160	66.2	1068
7261036	36 IN. PIPE GROUP A	L.F.	247.75	8	111.186781	180	73.1	1982
7261042	42 IN. PIPE GROUP A	L.F.	30.2	15	178.900264	700	101	453
7261048	48 IN. PIPE GROUP A	L.F.	173	6	168.666666	220	112	1038
7310048	PRECAST CONCRETE MANHOLE - 48 IN.	L.F.	14.666666	9	493.212121	950	280	132
7310060	PRECAST CONCRETE MANHOLE - 60 IN.	L.F.	6	6	534.333333	780	350	36
7310072	PRECAST CONCRETE MANHOLE - 72 IN.	L.F.	5	6	720.666666	1100	365	30
7311022	PRECAST CONCRETE DROP INLET 2 FT X 2 FT	L.F.	10.411764	17	568.734293	1200	322	177
7311030	PRECAST CONCRETE DROP INLET 3 FT X 2 FT-6 IN.	L.F.	41.5	12	573.103413	1200	315	498
7311032	PRECAST CONCRETE DROP INLET 3 FT X 2 FT	L.F.	32.823529	17	623.457275	1220	393.5	558
7311042	PRECAST CONCRETE DROP INLET 4 FT X 2 FT	L.F.	167	6	817.417664	945	410.5	1002
7311052	PRECAST CONCRETE DROP INLET 5 FT X 2 FT	L.F.	5.428571	7	623.93421	1111.25	380	38
7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	L.F.	86.333333	21	591.079884	7431.73	393.5	1813
7320015A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2	12	569.395833	945	170	24
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2.5	16	456.0375	1085	194	40
7320024A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		2.5	8	832.15	1390	298.5	20
7320030A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1	4	1064.7475	1424	681.49	4
7320042A	42 IN. (1050 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SE(EACH		1	6	2445.83333	5100	1220	6
7320054A	54 IN. (1350 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SE(EACH		1	6	3526.66667	6900	2220	6
7320615A	15 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	5	6	540.916666	800	215.5	30

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	3	1016.66667	1290	850	6
7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.4	15	876.095238	1500	331.5	21
7320636A	36 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	2	955.25	1030	880.5	4
7320642A	42 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1	5	1609.536	2695.44	754.24	5
7320818A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	2	2	303.5	385	222	4
7322012A	BEVELED PIPE END TREATMENT FOR 12 IN. (300 MM) OR ALLOWED SU	EACH	2	3	617.666666	863	460	6
7322018A	BEVELED PIPE END TREATMENT FOR 18 IN. (450 MM) OR ALLOWED SU	EACH	3.714285	7	609.576923	2500	150	26
7322024A	BEVELED PIPE END TREATMENT FOR 24 IN. (600 MM) OR ALLOWED SU	EACH	2.181818	11	1000.32125	2700	336	24
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	2962.27027	37	6.035945	21.82	4	109604
8032000A	KENTUCKY BLUEGRASS SODDING	S.Y.	760	1	8.2	8.2	8.2	760
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	1.281889	127	3311.85982	34949	1750	162.8
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	0.766666	18	4682.90159	22250	2450	13.8
8061003	SEDIMENT TRAP EXCAVATION	C.Y.	14.786956	23	44.862031	386	20	340.1
8061004	SEDIMENT TRAP ROCK	C.Y.	13.382608	23	79.621474	272.8	48	307.8
8061005	ROCK DITCH CHECK	L.F.	382.3125	144	11.355971	102.05	7.75	55053
8061006	ALTERNATE DITCH CHECK	L.F.	345.185185	27	5.956756	95	5	9320
8061007A	CURB INLET CHECK	EACH	47.464285	56	107.604018	250.86	19	2658
8061010A	TYPE B BERM	L.F.	224	4	6.175	12	2.5	896
8061011	SLOPE DRAINS	L.F.	20	2	27.5	34	21	40
8061016	SEDIMENT REMOVAL	C.Y.	50.301886	159	27.965497	150	1	7998
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	0.550909	55	2010.37195	41500	1000	30.3
8061019	SILT FENCE	L.F.	1210.66929	127	2.788987	8	1.9	153755
8061050	TYPE C BERM	L.F.	269.846153	52	33.241536	160	6.72	14032
8064122	TYPE 3 EROSION CONTROL BLANKET	S.Y.	5716.11111	9	2.021714	2.65	1.75	51445
8064129	TYPE 2 TURF REINFORCEMENT MAT	S.Y.	1003	6	7.45	12	2.5	6018
8064138	TYPE 2D EROSION CONTROL	S.Y.	740	4	2.4625	2.55	2.4	2960
8064140	TYPE 3B EROSION CONTROL	S.Y.	2821	6	2.041666	2.15	2	16926
9011010	RELOCATED POLE	EACH	1	4	1311.29	1550	1205	4
9011030	LIGHTING POLE, 30 FT. OR 9.0 M, TYPE AT	EACH	3.4	10	2294.20735	2430	2225	34
9011062	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 2	EACH	9	6	3349.33333	3556	3290	54
9011110	BRACKET ARM, 10 FT. OR 3.0 M	EACH	2	4	506.06	534.6	495	8
9011112	BRACKET ARM, 12 FT. OR 3.6 M	EACH	4	4	526.51	556.2	515	16
9011115	BRACKET ARM, 15 FT. OR 4.6 M	EACH	6.4	10	536.875937	604.8	525	64
9011310	LUMINAIRE, 250 WATT HIGH PRESSURE SODIUM	EACH	7	4	250.475	264.6	245	28



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9011312	LUMINAIRE, LED-B	EACH	1	6	585.166666	621	575	6
9011313	LUMINAIRE, LED-C	EACH	9	6	641.841666	681.05	630	54
9012230	BASE MOUNTED CONTROL STATION 240 VOLT-4 CIRCUIT	EACH	1	14	6120.46571	7200	5075	14
9013002	CONDUIT, 2 IN. RIGID, IN TRENCH	L.F.	47.142857	14	10.393939	14	8.15	660
9013003	CONDUIT, 3 IN. RIGID, IN TRENCH	L.F.	19	8	12.325526	16.5	10.5	152
9013004	CONDUIT, 4 IN. RIGID, IN TRENCH	L.F.	48	4	16.8825	20	15.5	192
9014003	CONDUIT, 3 IN. RIGID, PUSHED	L.F.	269	4	21.9875	23.25	21.5	1076
9014004	CONDUIT, 4 IN. RIGID, PUSHED	L.F.	510.8	10	24.783429	31	23.75	5108
9015010	TRENCHING TYPE I	L.F.	814.857142	14	5.988099	7.5	4.65	11408
9016110	PULL BOX, PREFORMED CLASS 1	EACH	4.714285	14	834.97	1085	700	66
9016111	PULL BOX, PREFORMED CLASS 2	EACH	1	8	1029.45625	1320	915	8
9016120	PULL BOX, CONCRETE, STANDARD	EACH	2	4	3116.5425	3530	2800	8
9017002	CABLE, 2 AWG 1 CONDUCTOR	L.F.	162.857142	14	2.384429	3	2.2	2280
9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	850	14	1.039663	1.35	1	11900
9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	1887.14286	14	2.994473	4	2.6	26420
9018230	POLE FOUNDATION (30 FT. OR 9.0 M MOUNTING HEIGHT)	EACH	3.4	10	1205.00824	1300	1175	34
9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	EACH	4.428571	14	1589.46113	2450	1325	62
9018612	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, LIGHTING	EACH	1	4	2504.7575	2646	2450	4
9019400	TEMPORARY LIGHTING	L.S.	1	14	24260	37630	1000	14
9020113	SIGNAL HEAD, TYPE 3T	EACH	1	6	789.5	837	775	6
9020213	SIGNAL HEAD, TYPE 3S	EACH	1.533333	15	811.774347	1075	690	23
9020513	SIGNAL HEAD, TYPE 3B	EACH	10.8	10	956.598611	1240	890	108
9020514	SIGNAL HEAD, TYPE 4B	EACH	3.142857	14	1314.36818	2231	1100	44
9020811	SIGNAL HEAD, TYPE 1S, PEDESTRIAN	EACH	9.793103	29	627.68169	978	475	284
9020833	SH-FLAT SHEET - SIGNAL SIGN	EACH	34.35	20	29.798253	95	24	687
9020834	SIGNAL SIGN, MOUNTING	EACH	15.6	20	171.091666	222	137	312
9022708	POST, SIGNAL 8 FT. OR 2.4 M	EACH	7.137931	29	930.206763	1204	665	207
9022715	POST, SIGNAL 15 FT. OR 4.6 M	EACH	1	6	1146	1216	1125	6
9023145	POST, TYPE CL, 45 FT. ARM OR 13.7 M ARM	EACH	1	4	13389.04	15700	12345	4
9023155	POST, TYPE CL, 55 FT. ARM	EACH	1	6	13122.1667	13928	12885	6
9023225	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	EACH	1	4	6994.76	8200	6450	4
9023240	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	EACH	1	6	8759.5	9312	8600	6
9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	EACH	1	6	9225.5	9788	9055	6
9023250	POST, TYPE C, 50 FT. ARM OR 15.2 M ARM	EACH	1	6	11931.6667	12685	11700	6

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9024920	DETECTOR, PUSHBUTTON	EACH	8.441176	34	294.623275	1039	195	287
9024944	DETECTOR, VEHICLE INDUCTION LOOP (2 CHANNEL-RACK MOUNTED)	EACH	5.6	10	182.522857	280	170	56
9025020	CONDUIT, 1 IN., LOOP DETECTOR	L.F.	104.217391	23	6.06428	9.1	5	2397
9025200	CONDUIT, 2 IN., TRENCH	L.F.	91.5	12	7.145218	8.9	6.7	1098
9025300	CONDUIT, 3 IN., TRENCH	L.F.	261.7	30	12.566873	25	9.15	7851
9027300	CONDUIT, 3 IN., PUSHED	L.F.	221.24	25	27.820054	47	24	5531
9027400	CONDUIT, 4 IN., PUSHED	L.F.	95	6	22.433333	24	22	570
9028206	CABLE, 6 AWG 1 CONDUCTOR, POWER	L.F.	490	12	1.325	1.4	1.3	5880
9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	L.F.	236.25	16	1.281005	2	1.15	3780
9028308	CABLE, 16 AWG 2 CONDUCTOR	L.F.	1943.7931	29	1.253404	2	0.95	56370
9028310	CABLE, 16 AWG 5 CONDUCTOR	L.F.	1950.68966	29	1.424497	2	1	56570
9028311	CABLE, 16 AWG 7 CONDUCTOR	L.F.	1571.66667	30	1.462178	2	1.3	47150
9028500	CABLE, LOOP DETECTOR, IN DUCT	L.F.	3795.94118	34	3.797456	8	3	129062
9028510	CABLE, LOOP DETECTOR, LEAD-IN	L.F.	1603.33333	15	1.291733	2	1	24050
9028620	POWER SUPPLY ASSEMBLY, TYPE 2	EACH	1	10	4476.12	5550	3100	10
9028810	PULL BOX, PREFORMED CLASS 1	EACH	2.545454	22	944.976785	1357	775	56
9028811	PULL BOX, PREFORMED CLASS 2	EACH	3	17	1165.98941	1696	990	51
9028812	PULL BOX, PREFORMED CLASS 3	EACH	2	6	1553.33333	1650	1525	12
9029100	BASE, CONCRETE	C.Y.	8.602777	36	1092.94798	1922	770	309.7
9029400	TEMPORARY TRAFFIC SIGNALS	EACH	1	6	14247.5	15100	14000	6
9029401	TEMPORARY TRAFFIC SIGNALS AND LIGHTING	L.S.	1	2	20905	20910	20900	2
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	3.2	92	924.320811	4215	525	294.4
9031210	STRUCTURAL STEEL POSTS	LBS	2335.33333	30	2.761982	13.25	2.1	70060
9031220	PIPE POSTS	LBS	925.652173	23	3.599131	11.5	2.85	21290
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	9.488888	45	256.17466	473.67	174.73	427
9031242	36 IN. SURFACE-MOUNT	EACH	10.117647	17	149.007209	355.29	54.3	172
9031252	7 FT. CHANNEL POST DELINEATOR, DOUBLE STACKED WHITE	EACH	18	5	35.382	40	32.18	90
9031256	7 FT. CHANNEL POST DELINEATOR, WHITE	EACH	8	4	36.76	44.5	32	32
9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	EACH	10	5	35.382	40	32.18	50
9031259A	7 FT. CHANNEL POST DELINEATOR, YELLOW/RED	EACH	17	5	35.382	40	32.18	85
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	128.325581	43	10.692685	38	5.28	5518
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 GA.	L.F.	26.727272	11	18.41102	50	6.94	294
9031272	PERFORATED SQUARE STEEL TUBE POST, 2.5 IN., 12 GA.	L.F.	43.368421	19	11.607378	39.53	7.9	824
9031273	PERFORATED SQUARE STEEL TUBE POST ANCHOR, 7 GA.	L.F.	28.935483	31	41.562006	108.15	28.29	897

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9031278	OMNIDIRECTIONAL POST	L.F.	45	4	30.85	38.8	27.37	180
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	130.053571	56	13.150288	26.22	6.55	7283
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	30.277777	54	55.703633	131.25	31.77	1635
9031282	OMNIDIRECTIONAL POST	L.F.	5	6	136.615	346.62	65	30
9035004A	SH-FLAT SHEET	S.F.	93.803571	56	20.395023	95	14.05	5253
9035011A	ST-STRUCTURAL	S.F.	316	8	26.047231	29.9	20	2528
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	58.636363	33	25.587757	45	17	1935
9103700	CCTV CAMERA ASSEMBLY, INSTALLED	EACH	1	6	7714.16667	8195	7580	6

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
1041000	TEMPORARY SURFACING	C.Y.	59.423076	26	69.234304	300	9	1545
2013000	CLEARING AND GRUBBING	ACRE	1.59	30	5971.63585	15000	1680	47.7
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	245	15639.2511	170000	325	245
2031000	CLASS A EXCAVATION	C.Y.	5482.01149	87	9.478436	29.16	1	476935
2035000	UNCLASSIFIED EXCAVATION	C.Y.	662.461538	13	14.477107	30	5.15	8612
2035500	EMBANKMENT IN PLACE	C.Y.	4125.85	20	14.070233	28.7	6.75	82517
2036000	COMPACTING EMBANKMENT	C.Y.	580.610389	77	3.353724	480	1	44707
2037075	COMPACTING IN CUT	STA.	3.133333	15	808.374468	1950	5	47
2061000	CLASS 1 EXCAVATION	C.Y.	75.208333	72	34.64831	150	10	5415
2062000	CLASS 2 EXCAVATION	C.Y.	74	3	25	25	25	222
2063000	CLASS 3 EXCAVATION	C.Y.	136.928571	28	25.853482	144.6	9	3834
2063300	CLASS 4 EXCAVATION	C.Y.	295.041666	24	27.130009	1000	12	7081
2063500	CULVERT CLEANOUT	EACH	7.125	16	1796.90035	3000	172.32	114
2064000	POROUS BACKFILL	C.Y.	61.15238	105	76.958	280	37	6421
2065500	TEMPORARY SHORING	L.S.	1	12	18706.25	35000	8500	12
2066002	COFFERDAMS-BENT2	L.S.	1	3	10000.3333	20000	1	3
2066003	COFFERDAMS-BENT3	L.S.	1	3	10000.3333	20000	1	3
2066004	COFFERDAMS-BENT4	L.S.	1	3	10000.3333	20000	1	3
2071000	LINEAR GRADING CLASS 1	STA.	12.316216	37	1393.60688	15500	350	455.7
2072000	LINEAR GRADING CLASS 2	STA.	8.76923	39	4730.11589	29178	963.3	342
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	2.714285	14	1135.31132	10000	300	38
2142000	FURNISHING ROCK FILL	C.Y.	8180.8	50	16.490459	21.8	10	409040
2143000	PLACING ROCK FILL	C.Y.	8761.8	50	9.422953	14	3.4	438090
2152000A	SHAPING SLOPES, CLASS II	100FT	13	4	403.355	658.74	250	52
2153000	SHAPING SLOPES, CLASS III	100FT	7.957894	95	1514.86368	8700	500	756
2160500	REMOVAL OF BRIDGES	L.S.	1	86	35557.632	105000	6700	86
2161501	REMOVAL OF ASPHALT WEARING SURFACE	S.F.	62928	4	2.0625	3.25	0.5	251712
2161502	REMOVAL OF CONCRETE WEARING SURFACE	S.F.	8349	8	2.67625	3.5	2	66792
2161503	REMOVAL OF EXISTING DECK	S.F.	200	8	67.7525	300	15	1600
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	4881.22222	27	11.098391	20	6.4	131793
2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	S.F.	1631	2	56	56	56	3262
2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	L.S.	1	5	5371.96	8500	3859.8	5
2164000	CURB REMOVAL	L.F.	110.75	8	100.770316	260	29	886
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	68	5	280.8	400	174	340

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2165000	REMOVAL OF EXISTING EXPANSION JOINT SEAL OR SEALANT	L.F.	68	5	48.8	100	18	340
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	984.666666	6	5.638153	18	0.1	5908
3040153	TYPE 1 AGGREGATE FOR BASE (5 IN. THICK)	S.Y.	104	5	23.628	40	10	520
3040163	TYPE 1 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	864.75	24	10.485981	19.8	6	20754
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1260.78947	19	7.764812	65	5	23955
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	1545.78302	106	8.46532	25	1	163853
3101002	GRAVEL (A)	TON	82	2	13	13	13	164
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	210.114942	174	31.777711	212.45	13	36560
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	269.772727	22	9.178062	50	1.15	5935
3107003	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	S.Y.	26	5	22.314	33.77	15	130
4010105	5 3/4 INCHES, BITUMINOUS PAVEMENT	S.Y.	72.8	5	95.5	137.5	40	364
4010107	7 INCHES, BITUMINOUS PAVEMENT SECTION	S.Y.	28.9	5	119.75	168.75	50	144.5
4010150	TYPE A2 SHOULDER	S.Y.	3118.85	4	34.098193	38.75	28.65	12475.4
4010151	TYPE A3 SHOULDER	S.Y.	171.8625	16	60.999828	250	30	2749.8
4011207	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-1)	TON	8308.9	4	58.455	66	49	33235.6
4011208	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-2)	TON	5278.32222	9	57.910393	175	47	47504.9
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	2115.81398	93	59.612316	300	45.5	196770.7
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	7434.11176	17	49.45848	119.85	17.4	126379.9
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	290.78125	48	95.89043	281.88	47	13957.5
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	8495.68942	104	59.93464	73	48.66	883551.7
4030003	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095C MIX)	TON	12556.4	4	64.277511	71	57	50225.6
4030016	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP048F MIX)	TON	1043.3	2	82.8	92.6	73	2086.6
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	10299.2306	36	58.096406	450	47.6	370772.3
4030116	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125B MIX)	TON	5179.3	3	56.313333	60	49.65	15537.9
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	1453.2	3	61.613333	67.89	52.95	4359.6
4071005	TACK COAT	GAL	8643.81892	185	2.200451	15	1.76	1599106.5
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	2010.66667	6	3.285809	4	2.5	12064
4094001	SEAL COAT AGGREGATE, GRADE A1	S.Y.	6992	4	5.75	9	3.5	27968
4094011	SEAL COAT AGGREGATE, GRADE B1	S.Y.	1136	2	7.15	7.15	7.15	2272
4133200	ULTRATHIN BONDED WEARING SURFACE, TYPE C	S.Y.	68160	3	4.243333	4.58	3.8	204480
4134000	BITUMINOUS FOG SEAL	GAL	677.105263	76	3.866033	96.9	2.15	51460
5021106	CONCRETE PAVEMENT ( 6 IN. NON-REINF)	S.Y.	286.4	5	98	155	65	1432
5021107	CONCRETE PAVEMENT ( 7 IN. NON-REINF)	S.Y.	74.9	5	123	190	70	374.5
5021114	CONCRETE PAVEMENT (14 INCH NON-REINFORCED)	S.Y.	44.4	4	188.25	259	142	177.6

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
5021309	CONCRETE PAVEMENT ( 9 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	9811.8	2	44.075	50	38.15	19623.6
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	182	6	274.739926	377	171	1092
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	116.592592	81	143.173923	400	59	9444
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	143.98	10	155.429712	250	80	1439.8
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	928	8	162.8475	215	119	7424
6042010	ADJUSTING MANHOLE	EACH	7	12	414.481428	842.5	175	84
6044011	PIPE COLLAR, TYPE A	EACH	2	2	1465.5	1875	1056	4
6044013	PIPE COLLAR, TYPE C	EACH	1	5	2765.388	3761.97	2300	5
6053030A	PIPE AGGREGATE PAVEMENT EDGE DRAIN	L.F.	100	2	71.5	95	48	200
6054020	OUTLET PIPES AND SPLASH PADS	EACH	2	2	1700	2500	900	4
6061010	GUARDRAIL TYPE A	L.F.	75	3	48.366666	65.1	40	225
6061060	MGS GUARDRAIL	L.F.	419.9375	64	26.932052	44.35	21.92	26876
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	1524.84	50	27.637319	36.5	24.05	76242
6061063	MGS GUARDRAIL, 6 FT. POSTS, 3 FT. - SPACING	L.F.	373.888888	9	37.341277	42	30	3365
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	3.571428	7	3403.78	3800	3200	25
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	5	113	3154.66605	5400	2325	565
6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	EACH	6.571428	21	2792.66754	3150	2500	138
6061074	MGS HEIGHT AND BLOCK TRANSITION	EACH	2	3	804.333333	927	725	6
6061080	MGS END ANCHOR	EACH	2.807692	52	1253.49644	2445	835.13	146
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	4.681818	22	3375.11971	3780	2650	103
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	5.771812	149	3110.54023	6000	2528.55	860
6063015	TYPE A CRASHWORTHY END TERMINAL	EACH	4	3	2483.33333	2650	2400	12
6063017	TYPE C CRASHWORTHY END TERMINAL	EACH	2.461538	26	17875.0077	26538.71	16000	64
6081000	CONCRETE MEDIAN	S.Y.	18.3	4	115.5875	153	74.35	73.2
6083003	3 IN. CONCRETE MEDIAN STRIP	S.Y.	174.4	2	59.935	71	48.87	348.8
6085007	PAVED APPROACH, 7 IN.	S.Y.	292.8	4	51.375	60	46.5	1171.2
6085008	PAVED APPROACH, 8 IN.	S.Y.	129.1	8	77.751432	100	20.8	1032.8
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	13.9	3	142.733333	152.2	136	41.7
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	263	3	37.026666	62.63	10	789
6091051	CURB AND GUTTER TYPE A	L.F.	135.714285	7	38.938947	54.5	30.9	950
6093015	ASPHALT CURB (4 INCH)	L.F.	363	4	16.54	22.08	5.95	1452
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	99.444444	63	34.597224	132	19	6265
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	294.083333	36	32.133916	110	15	10587
6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	C.Y.	263.5	18	38.631189	80	27	4743

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	C.Y.	23	2	29.05	40.1	18	46
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	102.538461	65	27.992196	219	6.25	6665
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	315.818181	33	19.960296	75	6	10422
6096043	PLACING TYPE 3 ROCK DITCH LINER	C.Y.	263.5	18	25.592915	59	6	4743
6096044	PLACING TYPE 4 ROCK DITCH LINER	C.Y.	23	2	29.02	31.04	27	46
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	10	2	48.52	56.04	41	20
6097000	ROCK LINING	C.Y.	59.142857	7	53.046763	206.93	14.85	414
6113010	FURNISHING TYPE 1 ROCK BLANKET	C.Y.	290	5	40.31	50	30	1450
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	689.615315	111	28.698554	60	1	76547.3
6113030	PLACING TYPE 1 ROCK BLANKET	C.Y.	290	5	21.86	30	15	1450
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	719.367826	115	20.695088	65.4	4.5	82727.3
6122009	IMPACT ATTENUATOR (9 SAND BARRELS)	EACH	2	5	2010.52	3100	927	10
6122012	IMPACT ATTENUATOR (12 SAND BARRELS)	EACH	2	9	2505.55556	3600	1800	18
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	4	2	2450	2800	2100	8
6122017	IMPACT ATTENUATOR (17 SAND BARRELS)	EACH	1.333333	9	4041.93333	7106.6	2500	12
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	1	3	3333.33333	4000	3000	3
6122020	REPLACEMENT SAND BARREL	EACH	6.5	20	312.426153	1000	50	130
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	1.8	25	1209.46444	3000	300	45
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.15862	145	1021.69061	7500	0.01	313
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DE S.Y.		708.14375	16	149.392692	615	106	11330.3
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	363.8125	16	7.001704	20	1	5821
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR	S.Y.	393.8125	16	9.247252	21	1	6301
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTER L.F.		903.375	8	6.651473	12.5	5	7227
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A EACH		168.333333	12	9.688316	69.5	4.75	2020
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FUI EACH		427.142857	7	7.030568	8	6.06	2990
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A FUL EACH		119	4	7.8	8.6	7	476
6132018	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A PARTIAL C.Y.		22.6	3	679.276666	782.83	525	67.8
6132019	REMOVAL OF CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH CONK S.Y.		203.8	3	59.903333	70.71	39	611.4
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PART TON		54.6	3	116.313333	195.44	61	163.8
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	243.6	3	76.19	126.5	16.07	730.8
6133020	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS C PART TON		51	6	297.034411	902.35	86	306
6133021	REMOVAL FOR CLASS C PARTIAL DEPTH PAVEMENT REPAIR	S.Y.	184.35	6	102.080471	180	62.35	1106.1
6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	EACH	2	2	2023.725	2200	1847.45	4
6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MMX600MM)	EACH	138	3	948.366666	1080	755	414

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6141121	CURVED VANE GRATE AND FRAME (4 FT X 2 FT OR 1200MM X 600MM)	EACH	17	3	1271.21333	1450	1000	51
6142024	24 IN. OR 600 MM AUTO FLOODGATE (TYPE 2)	EACH	2	5	2246.392	2750	2000	10
6161005	CONSTRUCTION SIGNS	S.F.	918.047058	340	6.329748	20	4	312136
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	6.681632	245	63.2997	210	4	1637
6161009	FLAG ASSEMBLY	EACH	7.038216	314	21.568547	200	10	2210
6161010	RELOCATED SIGNS	S.F.	289.142857	7	6.047272	6.5	5.5	2024
6161020	CHANNELIZER (DRUM-LIKE)	EACH	5	5	23	50	15	25
6161025	CHANNELIZER (TRIM LINE)	EACH	96.45679	243	16.434037	56	10	23439
6161028	CHANNELIZER	EACH	35	5	13	15	12	175
6161030	TYPE III MOVEABLE BARRICADE	EACH	9.858208	134	102.711907	240	65	1321
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	6.777777	54	141.5	215	81	366
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	27.97826	46	55.976891	130	20	1287
6161040	FLASHING ARROW PANEL	EACH	2.430379	79	654.990572	2000	0.01	192
6161047	TYPE III OBJECT MARKER	EACH	4	4	37.5	45	20	16
6161052	WARNING LIGHT, TYPE B	EACH	9.565217	23	54.454545	145	35	220
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	17.4	5	63.67816	85	50	87
6161070	TUBULAR MARKER	EACH	24.727272	11	54.264705	65	30	272
6161096	CHANGEABLE MESSAGE SIGN, COMMISSION FURNISHED / RETAINED	EACH	2	22	1387.84	2600	258.12	44
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	2.028455	246	2568.29158	8500	750	499
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	2.6	10	3330.50462	6500	1015.25	26
6162000A	WORK ZONE TRAFFIC SIGNAL SYSTEM	EACH	1.22	50	10318.4718	38000	3570	61
6162002	TEMPORARY LONG-TERM	EACH	2	8	1336.47875	1949.95	700	16
6162004	SHORT-TERM RUMBLE STRIPS	EACH	4	14	2313.84071	4455	507.6	56
6172000	CONCRETE TRAFFIC BARRIER, TYPE B	L.F.	50.2	5	181.235059	250	100	251
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	569.677419	31	33.684201	65	20	17660
6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED	L.F.	988	4	35.25	45	30	3952
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	3	13	1009.33333	2000	250	39
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	509.75	28	11.905976	25	2	14273
6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	L.F.	988	4	18	24	10	3952
6181000	MOBILIZATION	L.S.	1	340	80653.1774	945000	1.11	340
6191000	PAVEMENT EDGE TREATMENT	L.F.	6608.375	8	3.602354	10.22	2.5	52867
6200006	PREFORMED THERMOPLASTIC	L.F.	88.6	5	3.387584	5	2.5	443
6200009	PREFORMED THERMOPLASTIC	L.F.	373.823529	17	6.173713	15.35	4.1	6355
6200013	COLD APPLIED TAPE PAVEMENT	L.F.	74.76	25	23.931701	61.8	10.99	1869



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6200015	PREFORMED THERMOPLASTIC	L.F.	315.87037	54	22.492569	45.95	10.99	17057
6200016	COLD APPLIED TAPE PAVEMENT	L.F.	192.363636	11	22.221526	26.25	16	2116
6200018	PREFORMED THERMOPLASTIC	L.F.	186.76923	26	25.928768	259.56	10.99	4856
6200019	COLD APPLIED TAPE PAVEMENT	EACH	7.727272	11	300.164705	367.5	200	85
6200021	PREFORMED THERMOPLASTIC	EACH	37.925	40	293.813058	407.76	177.11	1517
6200024	PREFORMED THERMOPLASTIC	EACH	8.333333	24	261.82185	309	88.88	200
6200027	PREFORMED THERMOPLASTIC	EACH	3.307692	13	534.039767	790	200	43
6200030	PREFORMED THERMOPLASTIC	EACH	1.666666	12	476.625	682.5	315	20
6200031	COLD APPLIED TAPE PAVEMENT	EACH	3.333333	12	1024.5265	1300	589.89	40
6200033	PREFORMED THERMOPLASTIC	EACH	2.3	20	1387.16891	3000	611.19	46
6200034	COLD APPLIED TAPE PAVEMENT	EACH	7	4	126.25	200	100	28
6200036	PREFORMED THERMOPLASTIC	EACH	5	5	223.2	280	200	25
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	2134	57	1.379259	5	0.01	121638
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	3437.56	50	1.350874	3	0.95	171878
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	63.523809	42	7.267728	45	2	2668
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	27893.3784	37	0.204253	2.75	0.15	1032055
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	39447.3208	53	0.235758	2.75	0.19	2090708
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	25266.1667	18	0.229795	1	0.16	454791
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	1664	5	1.007572	2	0.7	8320
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	55691.9364	220	0.122579	10	0.08	12252226
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	28763.6	255	0.132973	10	0.08	7334718
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	66	3	5.1	5.3	5	198
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	193	2	5	5	5	386
6206150A	4 IN. WHITE ACRYLIC COPOLYMER FAST DRY PAVEMENT MARKING PAINT L.F.	L.F.	1068	3	0.833333	1.5	0.5	3204
6206151A	4 IN. YELLOW ACRYLIC COPOLYMER FAST DRY PAVEMENT MARKING PAINT L.F.	L.F.	5412	3	0.833333	1.5	0.5	16236
6207001	PAVEMENT MARKING REMOVAL	L.F.	7164.20879	91	0.665552	20.6	0.06	651943
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	3	6	83.052222	102.1	26.25	18
6208064A	TEMPORARY RAISED PAVEMENT MARKER, TYPE 1	EACH	5126.5	6	2.088609	3.59	1.7	30759
6214600A	FLOWABLE BACKFILL	C.Y.	16	8	342.75	800	150	128
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	27830.8288	111	1.666332	37.1	0.62	3089222
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	578	4	7.995	10.71	4.6	2312
6223010	DIAMOND GRINDING (CONCRETE PAVEMENT)	S.Y.	3096.33333	12	5.188539	15	1	37156
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	2743.29521	188	5.925347	34	0.34	515739.5
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	1687.82412	199	2.85659	17.24	1	335877

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6240104A	SEPARATION GEOTEXTILE	S.Y.	3480.5	8	1.840829	8.55	1.5	27844
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	719.094915	59	20.102571	321.44	10.2	42426.6
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	285.8	22	24.513563	295	10.7	6287.6
6262000A	PORTLAND CEMENT CONCRETE SHOULDER RUMBLE STRIP	STA.	6.7	6	321.970895	810	40	40.2
6262001	PORTLAND CEMENT CONCRETE CENTERLINE RUMBLE STRIP	STA.	3	4	86.7325	191.53	40	12
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	185	6503.61957	42710	1	185
7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	L.F.	98.4	10	515.189024	855	295	984
7011107	DRILLED SHAFTS (4 FT. 6 IN. DIA.)	L.F.	17	3	747.333333	1080	550	51
7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	L.F.	68.4	10	846.62573	1125	395	684
7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	L.F.	12	3	535.5	606.5	425	36
7011300	VIDEO CAMERA INSPECTION	EACH	4.615384	13	939.933333	1350	65	60
7011400	FOUNDATION INSPECTION HOLES	L.F.	101.538461	13	109.14909	275	85	1320
7011600	SONIC LOGGING TESTING	EACH	4.615384	13	1793.66667	3650	895	60
7021014	STRUCTURAL STEEL PILES (14 IN.)	L.F.	954	4	68.25	78	55	3816
7021210	GALVANIZED STRUCTURAL STEEL PILES (10 IN)	L.F.	108	4	78.851851	90	72	432
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	380.358974	39	79.653754	134	61	14834
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	424.888888	9	87.474895	100	80	3824
7021314	GALVANIZED CAST-IN-PLACE CONCRETE PILES (14 IN)	L.F.	326.838709	31	113.518485	202	80	10132
7021316	GALVANIZED CAST-IN-PLACE CONCRETE PILES (16 IN)	L.F.	395	5	131.038	177.19	115	1975
7021320	GALVANIZED CAST-IN-PLACE	L.F.	380	5	153.916	208.28	135	1900
7025001	DYNAMIC PILE TESTING	EACH	2.722222	54	2738.60544	6800	580	147
7025004	DYNAMIC PILE RESTRIKE TESTING	EACH	1	5	3200	4500	2000	5
7026000	PRE-BORE FOR PILING	L.F.	186.0625	32	132.200789	276	37.5	5954
7027000	PILE POINT REINFORCEMENT	EACH	15.4	50	138.941688	425	90	770
7032002	CLASS B CONCRETE (MISC)	C.Y.	0.1	3	8709.11	20500	2000	0.3
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	58.325333	75	894.867292	1550	540	4374.4
7034001	CLASS B-1 CONCRETE	C.Y.	0.8	5	3130.836	6848.19	1000	4
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	26	4	1025	1100	1000	104
7034040	CLASS B-1 CONCRETE (CULVERTS-BRIDGE)	C.Y.	350.542857	7	644.990414	850	487.4	2453.8
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	36.590476	21	889.07064	5000	587.98	768.4
7034208	CLASS B-2 CONCRETE (SUPERSTRUCTURE SOLID SLAB)	C.Y.	179.6	4	892.5	1000	785	718.4
7034212	SLAB ON STEEL	S.Y.	521.645161	31	340.606703	625	165	16171
7034213	SLAB ON CONCRETE I-GIRDER	S.Y.	610.25	12	292.385221	545	240	7323
7034214	CLASS B-2 CONCRETE	C.Y.	19.142857	7	1761.56716	2800	1125	134

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7034215	SAFETY BARRIER CURB	L.F.	323.535353	99	79.964558	210	40	32030
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	812	17	314.220479	580	242	13804
7034222	SLAB ON CONCRETE BEAM	S.Y.	254.763157	38	361.396124	475	181	9681
7034226	REINFORCED CONCRETE SLAB OVERLAY	S.Y.	231.333333	9	308.687512	425	212	2082
7034600	CURB BLOCKOUT	L.F.	378.035714	28	116.557611	354.75	46	10585
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	44.285714	21	147.318172	450	50	930
7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	223.076923	13	113.02862	180	25	2900
7040103	SUPERSTRUCTURE REPAIR (UNFORMED)	S.F.	68	10	141.596764	285	80	680
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	2425	8	63.092783	170	33	19400
7040105A	MONOLITHIC DECK REPAIR	C.Y.	18	8	700	700	700	144
7040106	FULL DEPTH REPAIR	S.F.	733.333333	12	160.861818	420	60	8800
7040107	SLAB EDGE REPAIR (BRIDGES)	L.F.	40	2	210	210	210	80
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	928	8	54.19375	74	45	7424
7040110	EPOXY PRESSURE INJECTING	L.F.	6	8	291.555	502	50	48
7040111	DECK GIRDER END REPAIR	EACH	8	8	2234.24125	3500	1200	64
7040113	CLEAN AND EPOXY SEAL	S.F.	6226.92308	13	11.634502	24	9	80950
7056000	TYPE 2 (32 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	183	4	190.25	220	170	732
7056002	TYPE 4 (45 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	868.125	8	182.349647	260	158	6945
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	328.428571	7	321.315789	379	250	2299
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1109	3	221	237	196	3327
7056023	NU 53 (1350), PRESTRESSED CONCRETE NU-GIRDER	L.F.	1078	7	247.285714	305	222	7546
7056050A	27 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	234	22	303.282501	503	230	5148
7056051A	33 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	445	3	308.666666	336	280	1335
7056060	16 IN., PRESTRESSED CONCRETE DOUBLE-TEE GIRDER	L.F.	246	5	298.012	323	270	1230
7056061	22 IN., PRESTRESSED CONCRETE DOUBLE-TEE GIRDER	L.F.	399	4	281	295	271	1596
7056065	17 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	274.76923	13	272.716125	382	210	3572
7061000	REINFORCING STEEL	LBS	2500	2	1.575	1.65	1.5	5000
7061020	REINFORCING STEEL (CULVERTS-BRIDGE)	LBS	48960	7	1.180261	1.4	0.96	342720
7061030	REINFORCING STEEL (CULVERTS)	LBS	7197.36842	19	1.30071	11	0.01	136750
7061060	REINFORCING STEEL (BRIDGES)	LBS	12519.5	40	1.286117	3	0.9	500780
7061070	MECHANICAL BAR SPLICE	EACH	1106	3	29.766666	40	21.3	3318
7071000	CONDUIT SYSTEM ON STRUCTURE	L.S.	1	3	11666.6667	15000	5000	3
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	17040	11	1.429762	6	1	187440
7110100	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (URETHENE)	L.S.	1	4	2195	2600	1300	4

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	26	5028.27538	8000	1000	26
7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	L.S.	1	8	7569.05125	15000	3950	8
7121000	FABRICATED STRUCTURAL CARBON STEEL (MISC)	LBS	3140	4	4.875	8	3.3	12560
7121111	FABRICATED STRUCTURAL LOW ALLOY STEEL (I-BEAM) A709, GRADE 5	LBS	18070	4	1.3125	1.4	1.25	72280
7121159	SHEAR CONNECTORS	EACH	1417.90476	21	8.131004	15	2.5	29776
7121250	STRENGTHENING EXISTING STRINGERS	L.S.	1	3	76056.6667	108170	45000	3
7122300	BRIDGE RAIL (TWO TUBE STRUCTURAL STEEL)	L.F.	57	2	447.7	506.4	389	114
7123000	STEEL BAR DAM	EACH	1.571428	7	10064.6618	15483.64	5300	11
7123100	CLEANING AND COATING EXISTING BEARINGS	EACH	24	8	2033.125	5000	1600	192
7123130	REHABILITATE BEARING	EACH	4	3	3300.66667	4000	2500	12
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	9.611111	18	794.433294	2500	600	173
7123610	SLAB DRAIN	EACH	18.588888	90	332.615983	2100	175	1673
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	4	3037.5	3150	3000	4
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	4265	20	28.20225	50	16	85300
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	4265	20	1.283434	4.5	1	85300
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	3125	20	1.143472	4.5	1	62500
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	1730	20	1.259161	4.5	1	34600
7125961	GRAY EPOXY-MASTIC PRIMER	L.S.	1	4	3037.5	3150	3000	4
7126000	NON-DESTRUCTIVE TESTING	L.F.	44.928571	14	129.206677	250	35	629
7134000	BRIDGE GUARD RAIL (THRIE BEAM)	L.F.	228.375	16	324.940134	520	250	3654
7151001	VERTICAL DRAIN AT END BENTS	EACH	2	84	1514.49702	4020	700	168
7161000	PLAIN NEOPRENE BEARING PAD	EACH	8.685714	70	171.073092	374.79	79	608
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	17.636363	33	181.980618	350	90	582
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	22.8	10	326.210526	446	250	228
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	10	5	2275	3500	775	50
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	50.75	8	352.246305	550	194	406
7172054	OPEN CELL FOAM JOINT SEAL	L.F.	92.941176	17	101.578126	483	32	1580
7181020	TRANSPORTING AND ERECTING SUPERSTRUCTURE	L.S.	1	4	83712.5	151000	30000	4
7181030	REMOVING AND STORING SUPERSTRUCTURE	L.S.	1	4	47750	68000	20000	4
7250312A	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	117.2	10	40.893924	74	30	1172
7250315A	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	39.8	10	96.700452	282.48	30	398
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	70.961538	26	62.717907	186.55	26.7	1845
7250324A	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	267.214285	14	70.368944	550	46.5	3741
7250330A	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	455.625	8	80.378578	113	67.32	3645

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7250336A	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		18.333333	3	109.684363	150.79	60	55
7250415	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		33	4	48.6625	68	19.65	132
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		581.615384	13	22.601752	64	20	7561
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		159.315789	38	37.957543	86.35	20	6054
7250430	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		80	10	70.221875	88	50	800
7250448	48 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		78	8	106.375	210	60	624
7250460	60 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		160	4	101.75	105	95	640
7250472	72 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII L.F.		814	4	113.875	134	94.5	3256
7252006	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-6/B-6A	L.F.	20	5	199.524	213.2	170	100
7252008	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-8/B-8A	L.F.	51	1	120	120	120	51
7261018	18 IN. PIPE GROUP A	L.F.	46.25	12	58.725225	85	26.7	555
7261024	24 IN. PIPE GROUP A	L.F.	125	5	73.5	106	45	625
7261030	30 IN. PIPE GROUP A	L.F.	59.5	8	94.210945	141.29	54.5	476
7261048	48 IN. PIPE GROUP A	L.F.	116	6	199.753333	280	118.52	696
7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	L.F.	7	2	627.115	715	539.23	14
7320015A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		3	5	203.333333	250	200	15
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		7.333333	6	321.760227	659.15	260	44
7320024A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1	4	564.7875	709.15	500	4
7320030A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1	3	1789.84333	2300	1319.53	3
7320036A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC` EACH		1.333333	3	923.8275	1160.31	750	4
7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	7	674.5	1200	350	14
7320630A	30 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	3	1046.15	1388.45	700	6
7320648A	48 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	6	3299.33333	5000	2000	12
7320818A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		10	2	250	250	250	20
7320824A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		6.666666	6	383.58275	1227.23	250	40
7320830A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC` EACH		13	2	450	450	450	26
7321008	B8 FLARED END SECTION	EACH	4	1	1500	1500	1500	4
7322036A	BEVELED PIPE END TREATMENT FOR 36 IN. (900 MM) OR ALLOWED SU EACH		1	5	2389.342	2664.97	1900	5
7350001	PIPE LINER FOR EXISTING CULVERT	L.F.	851.666666	6	217.260273	275	100	5110
8033000	K-31 TALL FESCUE SODDING	S.Y.	914	3	13.333333	15	12.5	2742
8036000	BERMUDA SODDING	S.Y.	2442	5	9.4	15	5.9	12210
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	2.823043	230	2775.88004	52000	1250	649.3
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	8.433333	15	2426.12688	48500	1500	126.5
8061001	SEDIMENT BASIN EXCAVATION	C.Y.	183	7	9.885714	15	4.5	1281

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8061003	SEDIMENT TRAP EXCAVATION	C.Y.	20	6	45	45	45	120
8061004	SEDIMENT TRAP ROCK	C.Y.	20	8	60	100	50	160
8061005	ROCK DITCH CHECK	L.F.	259.538095	210	13.152671	45	1	54503
8061006	ALTERNATE DITCH CHECK	L.F.	496.388888	36	10.22005	35	3.5	17870
8061010A	TYPE B BERM	L.F.	132.5	4	4.659924	6	3.01	530
8061011	SLOPE DRAINS	L.F.	22	4	15.8	20	9.1	88
8061016	SEDIMENT REMOVAL	C.Y.	61.688405	138	16.060704	400	1	8513
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	4.921875	64	1362.27656	38500	1	315
8061019	SILT FENCE	L.F.	1051.58605	215	2.863595	13.75	0.1	226091
8061020	TEMPORARY PIPE	L.F.	400	3	29.833333	30	29.5	1200
8061050	TYPE C BERM	L.F.	261.400515	97	19.593999	80	5	25355.85
8064121	TYPE 2 EROSION CONTROL BLANKET	S.Y.	15246	5	2.82	6	2	76230
8064122	TYPE 3 EROSION CONTROL BLANKET	S.Y.	2150	6	2.455968	2.6	2.4	12900
8064123	TYPE 4 EROSION CONTROL BLANKET	S.Y.	866	6	3.055	4	2.5	5196
8065000	GEOSYNTHETIC REINFORCED SOIL SLOPE SYSTEM	S.F.	850	5	41.288	58.34	30	4250
9013002	CONDUIT, 2 IN. RIGID, IN TRENCH	L.F.	88	5	27.004	53	10	440
9017006	CABLE, 6 AWG 1 CONDUCTOR	L.F.	320	5	5.428	12	2.5	1600
9020213	SIGNAL HEAD, TYPE 3S	EACH	1	3	998.266666	1030	982.4	3
9028311	CABLE, 16 AWG 7 CONDUCTOR	L.F.	190	3	5.24	5.4	5.16	570
9028500	CABLE, LOOP DETECTOR, IN DUCT	L.F.	5967.85714	28	4.499469	4.94	3	167100
9029400	TEMPORARY TRAFFIC SIGNALS	EACH	1	7	10914.2857	13500	9800	7
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	0.292857	14	2489.90244	3100	2000	4.1
9031020	CONCRETE FOOTINGS, BOLT DOWN	C.Y.	10	2	1115	1995	235	20
9031210	STRUCTURAL STEEL POSTS	LBS	493.333333	9	5.822972	19.5	5.35	4440
9031220	PIPE POSTS	LBS	92	10	6.28	15.5	4.39	920
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	7	4	262.609285	295	230	28
9031242	36 IN. SURFACE-MOUNT	EACH	4	3	177.306666	183	174.46	12
9031250A	U-CHANNEL POST, 3 LB	L.F.	111	16	11.897888	30	6	1776
9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	EACH	10	2	44.25	50	38.5	20
9031260	WOOD POST, 4 IN. BY 4 IN.	L.F.	96.5625	16	25.587313	56.56	1	1545
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	89.651376	109	15.709147	63	4.58	9772
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 GA.	L.F.	35.944954	109	20.796944	75	5.04	3918
9031272	PERFORATED SQUARE STEEL TUBE POST, 2.5 IN., 12 GA.	L.F.	66	2	12.425	18.75	6.1	132
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	59.833333	18	16.028635	30	6.75	1077

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	12.444444	18	42.428348	80	29.5	224
9035004A	SH-FLAT SHEET	S.F.	137.296296	27	31.579606	67.75	16.75	3707
9035011A	ST-STRUCTURAL	S.F.	24	2	27.815	29.65	25.98	48
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	28.61165	103	25.902069	77.95	12.9	2947
9108501	CABLE, LOOP DETECTOR, IN DUCT	L.F.	22665	6	3.05	3.15	3	135990

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
1041000	TEMPORARY SURFACING	C.Y.	78.295454	44	49.987953	300	9	3445
2013000	CLEARING AND GRUBBING	ACRE	2.22435	308	5837.18685	35000	500	685.1
2022010	REMOVAL OF IMPROVEMENTS	L.S.	1	1393	50699.2483	1750000	1.1	1393
2024038	REMOVAL OF TRANSITE (CATEGORY II NON-FRIABLE)	S.F.	641.333333	6	6.331808	60	3.13	3848
2024043	REMOVAL OF MISCELLANEOUS ACM (NON-FRIABLE)	S.F.	557.571428	21	5.638138	374	0.9	11709
2024046	REMOVAL OF CAULKING/GLAZING COMPOUNDS (WINDOWS/DOORS) (L.F.		4	2	60	60	60	8
2024070	REMOVAL OF FLOOR SHEETING ACM ON WOOD (FRIABLE)	S.F.	1372	5	6.114285	50	2.4	6860
2027000	DISPOSAL AND PLUGGING OF WELLS	EACH	2	3	4200	6500	2800	6
2028000	PLUGGING AND DISPOSAL OF SEPTIC TANKS	EACH	6	3	1013.33333	1800	440	18
2031000	CLASS A EXCAVATION	C.Y.	10600.8155	515	10.402095	1500	1	5459420
2032000	CLASS C EXCAVATION	C.Y.	39911.1739	23	18.718379	65	10	917957
2035000	UNCLASSIFIED EXCAVATION	C.Y.	10146.2361	144	12.655311	103	1	1461058
2035500	EMBANKMENT IN PLACE	C.Y.	5201.16456	316	12.117254	134	0.01	1643568
2036000	COMPACTING EMBANKMENT	C.Y.	7234.78557	485	2.166193	480	0.01	3508871
2037075	COMPACTING IN CUT	STA.	21.109392	181	620.737663	6000	1	3820.8
2041010	EMBANKMENT CONTROL STAKE	EACH	5	9	473.222222	1050	25	45
2042010	SETTLEMENT GAUGE	EACH	8	18	1280.79847	2310	400	144
2051010	MODIFIED SUBGRADE	S.Y.	16166.125	8	3.859305	6	2.77	129329
2061000	CLASS 1 EXCAVATION	C.Y.	185.173981	319	39.227333	409	1	59070.5
2061003	CLASS 1 EXCAVATION IN ROCK	C.Y.	140.465116	43	116.391235	400	40	6040
2062000	CLASS 2 EXCAVATION	C.Y.	33.647058	17	62.148513	148.8	25	572
2063000	CLASS 3 EXCAVATION	C.Y.	694.769679	343	19.449951	391.94	0.01	238306
2063100	CLASS 3 EXCAVATION IN ROCK	C.Y.	538.617647	34	80.120813	410	22	18313
2063300	CLASS 4 EXCAVATION	C.Y.	804.482456	114	24.052368	1000	3	91711
2063400	CLASS 4 EXCAVATION IN ROCK	C.Y.	499.777777	9	84.39437	500	49.31	4498
2063500	CULVERT CLEANOUT	EACH	7.528169	142	1836.13948	175000	100	1069
2064000	POROUS BACKFILL	C.Y.	64.703389	118	76.850716	280	37	7635
2065500	TEMPORARY SHORING	L.S.	1	106	76486.554	150000	0.01	106
2066002	COFFERDAMS-BENT2	L.S.	1	3	10000.3333	20000	1	3
2066003	COFFERDAMS-BENT3	L.S.	1	3	10000.3333	20000	1	3
2066004	COFFERDAMS-BENT4	L.S.	1	3	10000.3333	20000	1	3
2071000	LINEAR GRADING CLASS 1	STA.	23.187244	196	558.79286	41500	34.05	4544.7
2072000	LINEAR GRADING CLASS 2	STA.	53.016949	177	554.92172	29178	46.55	9384
2081000	INTERCEPTION DITCH	100FT	6.444444	18	718.968879	2100	170	116



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
2101006A	SUBGRADE COMPACTION (6-INCH DEPTH)	STA.	10.347457	118	422.529737	10000	22.05	1221
2142000	FURNISHING ROCK FILL	C.Y.	4185.18658	231	20.917053	101	0.01	966778.1
2143000	PLACING ROCK FILL	C.Y.	4310.94416	231	10.929493	227.63	1	995828.1
2151000A	SHAPING SLOPES, CLASS I	100FT	45.5	8	391.664423	700	50	364
2152000A	SHAPING SLOPES, CLASS II	100FT	468.72	25	59.916861	1230	19.5	11718
2153000	SHAPING SLOPES, CLASS III	100FT	26.615586	571	1106.15839	8700	200	15197.5
2160500	REMOVAL OF BRIDGES	L.S.	1	381	85201.4839	1418437.81	2850	381
2161000	SCARIFICATION OF BRIDGE DECKS	S.Y.	1797.26882	93	7.876356	35	1.82	167146
2161500	REMOVAL OF SEAL COAT	S.F.	11568	10	1.458966	5.92	1.15	115680
2161501	REMOVAL OF ASPHALT WEARING SURFACE	S.F.	17189.6216	37	1.523833	6.19	0.25	636016
2161502	REMOVAL OF CONCRETE WEARING SURFACE	S.F.	15664.8364	55	1.526165	4	0.69	861566
2161503	REMOVAL OF EXISTING DECK	S.F.	304.458333	72	28.989731	300	1	21921
2162000	REMOVAL AND STORAGE OF EXISTING BRIDGE RAILS	L.F.	422.5	6	10.185009	11.95	7.25	2535
2162500	REMOVAL OF EXISTING BRIDGE DECKS	S.F.	7775.44094	127	8.915539	25	4.25	987481
2163000	PARTIAL REMOVAL OF EXISTING BRIDGE DECKS	S.F.	1925.48438	64	45.838286	222	14.3	123231
2163500	PARTIAL REMOVAL OF CULVERT CONCRETE	L.S.	1	11	3415.54545	5870	1450	11
2163501	PARTIAL REMOVAL OF CULVERT-BRIDGE CONCRETE	L.S.	1	21	24728.379	90150	5000	21
2163502	PARTIAL REMOVAL OF SUBSTRUCTURE CONCRETE	L.S.	1	74	36655.5565	288000	3859.8	74
2164000	CURB REMOVAL	L.F.	160.695652	23	74.720091	260	10	3696
2164500	REMOVAL OF EXISTING EXPANSION JOINTS & ADJACENT CONCRETE	L.F.	77.638743	191	295.292813	879.29	69	14829
2165000	REMOVAL OF EXISTING EXPANSION JOINT SEAL OR SEALANT	L.F.	61.5	22	59.766836	204	10.63	1353
3021311	STABILIZED PERMEABLE BASE (4IN. THICK)	S.Y.	13324.2857	35	4.841924	16	0.01	466350
3030600	FURNISHING ROCK BASE MATERIAL	S.Y.	12486.493	71	8.507633	36.79	1.2	886541
3030610A	PLACING ROCK BASE (18 IN. THICK)	S.Y.	12513.2895	76	4.345742	25	1.3	951010
3040133	TYPE 1 AGGREGATE FOR BASE (3 IN. THICK)	S.Y.	13355	9	4.202162	13.79	3.24	120195
3040143	TYPE 1 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	1786.13743	342	8.280863	58	0.1	610859
3040153	TYPE 1 AGGREGATE FOR BASE (5 IN. THICK)	S.Y.	104	5	23.628	40	10	520
3040163	TYPE 1 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	757.242424	33	10.185349	19.8	6	24989
3040173	TYPE 1 AGGREGATE FOR BASE (7 IN. THICK)	S.Y.	178	2	19.9	26.5	13.3	356
3040504	TYPE 5 AGGREGATE FOR BASE (4 IN. THICK)	S.Y.	4620.26733	401	6.905759	70	0.01	1852727.2
3040506	TYPE 5 AGGREGATE FOR BASE (6 IN. THICK)	S.Y.	3890.39519	291	8.286224	44.75	1	1132105
3101002	GRAVEL (A)	TON	1020	26	26.207345	309.72	13	26520
3101003	GRAVEL (A)	S.Y.	499.631578	19	12.712025	31	5	9493
3102002	CRUSHED STONE (B)	TON	934.555555	18	32.183652	187.92	1	16822

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
3105002	GRAVEL (A) OR CRUSHED STONE (B)	TON	212.779411	408	38.661023	1456	9	86814
3105003	GRAVEL (A) OR CRUSHED STONE (B)	S.Y.	1338.51136	88	8.300053	50	1.15	117789
3107002	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	TON	265.242424	33	47.380188	103.71	25	8753
3107003	GRAVEL (A) OR CRUSHED STONE (B) OR CHAT (C)	S.Y.	302.705882	34	11.634244	33.77	4	10292
4010101	8 INCHES, BITUMINOUS PAVEMENT	S.Y.	2052.56667	15	68.434251	109	29.43	30788.5
4010104	11 INCHES, BITUMINOUS PAVEMENT	S.Y.	38.4	4	130.7525	205	68.6	153.6
4010105	5 3/4 INCHES, BITUMINOUS PAVEMENT	S.Y.	383.30625	16	51.086246	185	35	6132.9
4010107	7 INCHES, BITUMINOUS PAVEMENT SECTION	S.Y.	43.3	11	181.077612	303.31	50	476.3
4010150	TYPE A2 SHOULDER	S.Y.	2660.32826	138	27.187923	242.5	10	367125.3
4010151	TYPE A3 SHOULDER	S.Y.	993.805128	78	19.671814	250	10.5	77516.8
4011207	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-1)	TON	5936.26364	22	59.76839	628.34	49	130597.8
4011208	BITUMINOUS PAVEMENT MIXTURE PG70-22, (BP-2)	TON	5278.32222	9	57.910393	175	47	47504.9
4011209	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-1)	TON	4472.72826	407	56.000888	800	39.79	1820400.4
4011211	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-2)	TON	8691.17619	63	61.494051	1200	17.4	547544.1
4011213	BITUMINOUS PAVEMENT MIXTURE PG64-22, (BP-3)	TON	3143.356	25	72.254139	660	61.66	78583.9
4013000	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE)	TON	1274.31316	152	69.968662	333.33	47	193695.6
4013010	BITUMINOUS PAVEMENT MIXTURE PG64-22 (BASE WIDENING)	TON	9491.39286	14	62.648763	74.5	54.76	132879.5
4020520	BITUMINOUS PAVEMENT MIXTURE PG64-22	TON	8904.33357	286	61.233775	115.93	48	2546639.4
4030001	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP095C MIX)	TON	2004.57143	7	70.968272	425	67.05	14032
4030003	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095C MIX)	TON	22005.5957	23	56.214814	81	49.05	506128.7
4030009	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP095BSM MIX)	TON	17102.055	20	97.250441	130	80.1	342041.1
4030011	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP095CLP MIX)	TON	7022.44	5	80.425807	97	73.05	35112.2
4030015	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP048F MIX)	TON	4429.4	2	57.455	57.91	57	8858.8
4030016	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP048F MIX)	TON	4076.3	8	79.717013	119	64.4	32610.4
4030101	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP125C MIX)	TON	3166.495	20	74.010569	315	49.75	63329.9
4030103	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125C MIX)	TON	13418.5231	143	57.300477	450	46.57	1918848.8
4030109	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP125CLP MIX)	TON	520.717647	17	115.950699	182	81	8852.2
4030116	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125B MIX)	TON	31576.65	6	72.234313	83.17	49.65	189459.9
4030132	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP125BSM MIX)	TON	32532.1698	53	80.119712	243	65.2	1724205
4030206	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP190C MIX)	TON	2707	3	73.693333	77	69.08	8121
4030208	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP190C MIX)	TON	3895.60323	31	56.741295	195	46.47	120763.7
4030217	ASPHALTIC CONCRETE MIXTURE PG 76-22 (SP190B MIX)	TON	29033.7235	17	64.739652	92	52.05	493573.3
4030306	ASPHALTIC CONCRETE MIXTURE PG 64-22 (SP250C MIX)	TON	490.28	10	88.082552	158.1	70.05	4902.8
4030308	ASPHALTIC CONCRETE MIXTURE PG 70-22 (SP250C MIX)	TON	242.625	16	109.25782	190.74	70.25	3882

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
4030401	8 INCHES, ASPHALTIC CONCRETE PAVEMENT SP125C	S.Y.	303	4	197.9375	200	197.25	1212
4030403	10 INCHES, ASPHALTIC CONCRETE PAVEMENT SP125C	S.Y.	21353.85	4	42.11958	43.1	37	85415.4
4030409	12 INCHES, ASPHALTIC CONCRETE PAVEMENT SP125C	S.Y.	33246.8	2	41.575	43.8	39.35	66493.6
4071005	TACK COAT	GAL	12010.1872	681	2.212655	52.05	0.01	8178937.5
4071006	TACK COAT - POLYMER MODIFIED	GAL	10610.1667	6	2.548036	3.63	2.25	63661
4081010	PRIME-LIQUID ASPHALT RC 70 OR MC 30	GAL	158	6	10.536666	11.22	8	948
4091048	EMULSIFIED ASPHALT, SEAL COAT	GAL	80994.7663	104	2.20624	16.8	1.6	8423455.7
4094001	SEAL COAT AGGREGATE, GRADE A1	S.Y.	434836.333	9	0.641891	9	0.53	3913527
4094002	SEAL COAT AGGREGATE, GRADE A2	S.Y.	124879.571	14	0.905408	1.15	0.6	1748314
4094011	SEAL COAT AGGREGATE, GRADE B1	S.Y.	266058.077	39	0.761593	7.15	0.49	10376265
4094012	SEAL COAT AGGREGATE, GRADE B2	S.Y.	397036.818	11	0.804865	1	0.51	4367405
4094021	SEAL COAT AGGREGATE, GRADE C	S.Y.	93329.7143	7	0.88849	21.76	0.79	653308
4131000	MICROSURFACING, TYPE II	S.Y.	342239.5	10	3.020266	4.35	2.4	3422395
4132000	SCRUB SEAL	S.Y.	496445.557	14	1.299556	1.65	1.2	6950237.8
4133100	ULTRATHIN BONDED WEARING SURFACE, TYPE B	S.Y.	318066.75	4	3.99771	7.1	3.7	1272267
4133200	ULTRATHIN BONDED WEARING SURFACE, TYPE C	S.Y.	82616.36	25	4.115972	7.8	3.5	2065409
4134000	BITUMINOUS FOG SEAL	GAL	3584.95513	156	2.882616	96.9	0.01	559253
4135000	BITUMINOUS PAVEMENT CRACK SEALING	L.F.	146203	2	1.7	1.75	1.65	292406
4136000	PCCP JOINT/CRACK SEALING	L.F.	50620	2	1.175	1.35	1	101240
4138000	PCCP CRACK FILLING	L.F.	2292	5	5.4	9	4	11460
5021106	CONCRETE PAVEMENT ( 6 IN. NON-REINF)	S.Y.	354.522857	35	76.017462	184	30.5	12408.3
5021107	CONCRETE PAVEMENT ( 7 IN. NON-REINF)	S.Y.	531.35	8	98.713091	190	70	4250.8
5021108	CONCRETE PAVEMENT ( 8 IN. NON-REINF)	S.Y.	447.122413	58	74.647676	400	46	25933.1
5021109	CONCRETE PAVEMENT ( 9 IN. NON-REINF)	S.Y.	58.4625	8	120.036861	600	70	467.7
5021110	CONCRETE PAVEMENT (10 IN. NON-REINF)	S.Y.	38.928571	7	92.516029	215	61	272.5
5021112	CONCRETE PAVEMENT (12 INCH NON-REINFORCED)	S.Y.	115.227272	11	109.594871	151	65	1267.5
5021114	CONCRETE PAVEMENT (14 INCH NON-REINFORCED)	S.Y.	44.4	4	188.25	259	142	177.6
5021308	CONCRETE PAVEMENT (8 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1231.50833	24	52.442619	236	43.17	29556.2
5021309	CONCRETE PAVEMENT ( 9 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	6478.41884	69	46.469678	107	33.5	447010.9
5021310	CONCRETE PAVEMENT (10 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	8696.70541	37	53.273837	148.65	37.37	321778.1
5021311	CONCRETE PAVEMENT (11 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	10349.4	7	51.631951	74	44	72445.8
5021312	CONCRETE PAVEMENT (12 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	389.6	10	71.630785	155	44.75	3896
5021331	CONCRETE PAVEMENT (7 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1132.26667	9	68.021294	116	37	10190.4
5021332	CONCRETE PAVEMENT (8 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	7212.53846	26	47.827605	75	36	187526

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
5021333	CONCRETE PAVEMENT (9 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	1956.3	5	64.778	75	60	9781.5
5021334	CONCRETE PAVEMENT (10 1/2 IN. NON-REINFORCED, 15 FT. JOINTS)	S.Y.	34698.4	12	49.968914	66	40.27	416380.8
5021340	TYPE A2 SHOULDER	S.Y.	3763.52407	54	42.042031	123.16	7	203230.3
5021341	TYPE A3 SHOULDER	S.Y.	1621.49259	27	24.707456	97.5	8.1	43780.3
5024008	CONCRETE BASE ( 8 IN. NON-REINF)	S.Y.	484.4	6	99.716666	129	78	2906.4
5031010A	BRIDGE APPROACH SLAB (MAJOR ROAD)	S.Y.	228.223684	228	232.058657	420	52.5	52035
5031011A	BRIDGE APPROACH SLAB (MINOR ROAD)	S.Y.	123.82866	321	146.41843	450	32	39749
5041000	CONCRETE APPROACH PAVEMENT	S.Y.	625.604444	90	97.031958	250	68	56304.4
5051000	LOW SLUMP CONCRETE WEARING SURFACE	S.Y.	1425	4	95.375	108.5	69	5700
5052000	LATEX MODIFIED CONCRETE WEARING SURFACE	S.Y.	1862.11024	127	99.906103	215	1	236488
5062030A	FURNISHING UNBONDED CONCRETE OVERLAY	C.Y.	15048.6	9	105.133333	138	75	135437.4
5062033	UNBONDED CONCRETE OVERLAY INTERLAYER	S.Y.	60194.2	9	2.101111	3.49	1	541747.8
6022000	STEEL RIGHT-OF-WAY MARKER	EACH	6	5	800	1800	220	30
6042010	ADJUSTING MANHOLE	EACH	3.596774	62	686.868385	2727	175	223
6042020	ADJUSTING BASIN OR INLET	EACH	3.510204	49	1293.54006	3350	314.45	172
6044011	PIPE COLLAR, TYPE A	EACH	2.8375	80	1503.27731	6125	500	227
6044012	PIPE COLLAR, TYPE B	EACH	1.518518	27	1102.68537	2975	500	41
6044013	PIPE COLLAR, TYPE C	EACH	1	16	1733.95563	3761.97	150	16
6046012A	12 IN. SLOTTED DRAIN	L.F.	378.058823	17	100.354978	207.61	67.5	6427
6046018A	18 IN. SLOTTED DRAIN	L.F.	160	6	96.886666	130.82	61	960
6053030A	PIPE AGGREGATE PAVEMENT EDGE DRAIN	L.F.	3622.55	20	16.848148	95	9.3	72451
6054020	OUTLET PIPES AND SPLASH PADS	EACH	8.55	20	1224.21386	2885.15	300	171
6057000	AGGREGATE DRAIN	L.F.	362	14	31.078062	75.8	19.5	5068
6060110	BULLNOSE GUARDRAIL SYSTEM	EACH	2	9	6631.65778	7000	6300	18
6061010	GUARDRAIL TYPE A	L.F.	199.725	40	21.598842	65.1	17.9	7989
6061011A	GUARDRAIL TYPE A, 7 FT. POST, 3 FT. - 1 5 IN SPACING	L.F.	300	3	32.726666	33.05	32.32	900
6061014	GUARDRAIL TYPE A WITH RUBRAIL	L.F.	113	2	39	39	39	226
6061040	GUARDRAIL TYPE D	L.F.	51.095238	21	30.028536	40.8	20.28	1073
6061054	GUARDRAIL TYPE E, 6 FT POST, 6 FT.-3 IN. SPACING	L.F.	359.142857	7	27.375393	35	25.6	2514
6061060	MGS GUARDRAIL	L.F.	2126.85647	634	22.096984	798.75	17	1348427
6061061	MGS GUARDRAIL, 8 FT. POSTS, 6 FT. - 3 SPACING	L.F.	4856.32698	367	24.648184	56	20.54	1782272
6061063	MGS GUARDRAIL, 6 FT. POSTS, 3 FT. - SPACING	L.F.	551.982456	57	31.761271	48	27	31463
6061065	MGS GUARDRAIL, 6 FT. POSTS, 1 FT. - 6.75 IN. SPACING	L.F.	134.891891	37	50.800086	68.51	40.45	4991
6061067	MGS DOUBLE FACED GUARDRAIL	L.F.	276.764705	17	33.856019	43.26	29.65	4705

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6061068	MGS BRIDGE APPROACH TRANSITION SECTION (MAJOR ROUTE)	EACH	8.102739	146	2866.68964	4600	2449.37	1183
6061069	MGS BRIDGE APPROACH TRANSITION SECTION (MINOR ROUTE)	EACH	6.506912	651	2816.26227	5400	400	4236
6061070	MGS VERTICAL CONCRETE BARRIER TRANSITION	EACH	8.483146	89	2681.48706	4750	950	755
6061074	MGS HEIGHT AND BLOCK TRANSITION	EACH	4.217391	115	702.037257	1360	497.05	485
6061075	MGS LONG SPAN GUARDRAIL SECTION	EACH	3	18	3026.48556	3500	2200	54
6061078	MGS EMBEDDED ANCHOR SECTION (WITH RUBRAIL)	L.F.	339.285714	7	39.466315	60	33.32	2375
6061079	MGS EMBEDDED ANCHOR SECTION (WITHOUT RUBRAIL)	L.F.	125.333333	6	36.886635	2300	25.3	752
6061080	MGS END ANCHOR	EACH	9.145238	420	1017.30716	2445	780	3841
6061081	MGS BRIDGE APPROACH TRANSITION (THRIE-BEAM BRIDGE)	EACH	5.563636	55	3074.35539	3780	2513.41	306
6062100	BRIDGE ANCHOR SECTION (CURB TYPE)	EACH	2.923076	13	2166.41895	3200	1600	38
6062200A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (ROA	EACH	3.74074	27	2176.97624	2850	1950	101
6062202A	BRIDGE ANCHOR SECTION, 7.5 FT. POSTS (SAFETY BARRIER CURB) (ROA	EACH	8	3	2045.77	2066	2021.31	24
6062204A	BRIDGE ANCHOR SECTION, 6.5 FT. POSTS (SAFETY BARRIER CURB) (NEV	EACH	1.260869	23	2479.31034	4200	1900	29
6062300A	TRANSITION SECTION, 6.5 FT. POSTS	EACH	2.823529	17	380.893333	1600	275	48
6062303	ASYMETRICAL TRANSITION SECTION, 6.5 FT. POSTS	EACH	3.660377	53	514.508298	816	218.67	194
6062304	ASYMETRICAL TRANSITION SECTION, 7.5 FT. POSTS	EACH	14	5	436.770857	600	385.8	70
6063014	TYPE A CRASHWORTHY END TERMINAL (MASH)	EACH	10.276985	982	2704.64634	6000	868.87	10092
6063015	TYPE A CRASHWORTHY END TERMINAL	EACH	2.666666	24	2846.55828	3825	2400	64
6063016	TYPE B CRASHWORTHY END TERMINAL	EACH	1.5	28	5341.08738	6630.03	3818.53	42
6063017	TYPE C CRASHWORTHY END TERMINAL	EACH	2.392857	84	15761.8723	26538.71	7500	201
6063018	TYPE D CRASHWORTHY END TERMINAL	EACH	2	3	28750	28750	28750	6
6063019	TYPE E CRASHWORTHY END TERMINAL	EACH	1.466666	15	27216.68	36843.48	25250	22
6064000	ONE-STRAND CABLE - ACCESS RESTRAINT	L.F.	137	3	24.186666	24.56	24	411
6064100	MEDIAN GUARD CABLE 3 - STRAND	L.F.	2269.875	16	12.694193	18.23	7.85	36318
6064110	ANCHOR ASSEMBLY, GUARD CABLE 3-STRAND	EACH	3.051282	39	3161.8895	4638.96	2029.17	119
6064500	AGGREGATE BEDDING FOR 3 - STRAND GUARD CABLE	C.Y.	97.529411	17	75.182352	150	21	1658
6066400	GUARDRAIL, RELOCATED AND MODIFIED	L.F.	329.2	5	13.550558	20.5	10.45	1646
6066610	END ANCHOR	EACH	1.515151	33	997.0862	1900	753.46	50
6066620	GUARDRAIL ANCHOR, EMBEDDED	EACH	3	1	1102.48	1102.48	1102.48	3
6066640	GUARDRAIL DELINEATOR, WHITE	EACH	21.142857	7	29.723783	31.5	28.13	148
6066641A	GUARDRAIL DELINEATOR, YELLOW	EACH	34	5	28.978	31.5	28.13	170
6066642	GUARDRAIL DELINEATOR, WHITE/RED	EACH	2	5	33.798	36.5	32.83	10
6071011A	CHAIN-LINK FENCE (48 IN.)	L.F.	268.928571	14	39.151883	300	22.94	3765
6071012A	CHAIN-LINK FENCE (60 IN.)	L.F.	1542	36	20.783699	67.7	14.75	55512

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6071013A	CHAIN-LINK FENCE (72 IN.)	L.F.	1062.57143	7	30.242	50	30	7438
6071030	WALK GATE (CHAIN-LINK)	EACH	1	6	903	918	900	6
6071040	DRIVE GATE (CHAIN-LINK)	EACH	1	6	2446.85833	5708	1250	6
6071050	CHAIN-LINK FENCE (RETAINING WALLS)	L.F.	583.307692	13	31.706754	56	26	7583
6071065	(60 IN.) PEDESTRIAN FENCE (STRUCTURES)	L.F.	19865	3	76.383333	96.7	56.58	59595
6071066	(72 IN.) PEDESTRIAN FENCE (STRUCTURES)	L.F.	1035.66667	12	143.43579	150	115	12428
6071101	MODIFIED CONCRETE GUTTER TYPE A	L.F.	581	10	48.069285	63	28	5810
6071102	MODIFIED CONCRETE GUTTER TYPE B	L.F.	358.5	12	43.803103	77.75	25	4302
6072010	WOVEN WIRE FENCE	L.F.	119	7	28.251428	61	13.66	833
6081000	CONCRETE MEDIAN	S.Y.	402.281132	53	54.012774	186.25	27	21320.9
6081010	CONCRETE CURB RAMP	S.Y.	346.644827	174	104.421433	860	34.34	60316.2
6081012	TRUNCATED DOMES	S.F.	261.195454	220	28.711602	116	10	57463
6082023	HAND-RAILING FOR STEPS	L.F.	15.333333	15	301.383956	1135	100	230
6082024	HAND-RAILING FOR STEPS WITH	L.F.	22	4	296.25	425	250	88
6083003	3 IN. CONCRETE MEDIAN STRIP	S.Y.	315.917307	52	45.19591	700	30	16427.7
6083004	4 IN. CONCRETE MEDIAN STRIP	S.Y.	6.1	5	251	365	100	30.5
6083006	6 IN. CONCRETE MEDIAN STRIP	S.Y.	123.322857	70	80.919352	313.75	26.15	8632.6
6083008	8 IN. CONCRETE MEDIAN STRIP	S.Y.	296.086538	52	67.483444	285.02	45	15396.5
6084023	SIDEWALK HAND-RAILING	L.F.	214.714285	7	111.199594	183.19	90.48	1503
6084024	SIDEWALK HAND-RAILING WITH	L.F.	28.333333	9	160.27098	210	98	255
6085007	PAVED APPROACH, 7 IN.	S.Y.	386.317777	45	76.262078	300	46.5	17384.3
6085008	PAVED APPROACH, 8 IN.	S.Y.	1226.17456	114	71.157912	195	20.8	139783.9
6086004	CONCRETE SIDEWALK, 4 IN.	S.Y.	1328.71745	235	50.163016	995.7	23.56	312248.6
6086007	CONCRETE SIDEWALK, 7 IN.	S.Y.	92.605882	17	74.246883	215	60	1574.3
6086008	CONCRETE SIDEWALK, 8 IN.	S.Y.	112.971428	21	65.985052	125	28.45	2372.4
6091010	CONCRETE CURB (6 IN. HEIGHT AND UNDER) TYPE S	L.F.	470.15942	138	35.486863	100	10	64882
6091011	CONCRETE CURB (OVER 6 IN. HEIGHT) TYPE S	L.F.	253.195121	41	37.038828	204.72	25	10381
6091041	CONCRETE GUTTER TYPE A	L.F.	93.105263	19	53.751718	285	30.5	1769
6091042	CONCRETE GUTTER TYPE B	L.F.	621.80303	66	49.764936	170	21	41039
6091051	CURB AND GUTTER TYPE A	L.F.	926.73913	23	23.049971	120	18.7	21315
6091052	CURB AND GUTTER TYPE B	L.F.	1232.97196	107	30.05494	100	21.6	131928
6091055	CONCRETE CURB AND GUTTER (4 INCH)	L.F.	260	5	32.844	50	22.22	1300
6091060	PAVED DITCH	S.Y.	708.734	50	57.019123	316	36.33	35436.7
6092011	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE A	L.F.	482.188976	127	16.947472	157	5	61238

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6092012	INTEGRAL CURB (6 IN. HEIGHT AND UNDER) TYPE B	L.F.	323.133333	15	26.531186	60	10	4847
6092013	INTEGRAL CURB TYPE M	L.F.	545.708333	24	18.340296	60	8	13097
6092015	INTEGRAL CURB TYPE O	L.F.	67.75	4	28.11273	95	15	271
6092021	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE A	L.F.	466.692307	13	17.215431	89.16	10	6067
6092022	INTEGRAL CURB (OVER 6 IN. HEIGHT) TYPE B	L.F.	155.5	6	16.763043	41.52	10	933
6092031	CONCRETE CURB LOW PROFILE TYPE E	L.F.	587.074074	27	16.417253	44	8	15851
6092032	CONCRETE CURB LOW PROFILE TYPE F	L.F.	284	1	24.05	24.05	24.05	284
6093015	ASPHALT CURB (4 INCH)	L.F.	363	4	16.54	22.08	5.95	1452
6094010	DRAIN BASIN	EACH	3.538461	13	5283.70087	11100	2700	46
6096010A	FURNISHING TYPE 1 ROCK DITCH LINER	C.Y.	201.886138	202	29.434789	500	11.5	40781
6096020	FURNISHING TYPE 2 ROCK DITCH LINER	C.Y.	408.639751	161	31.556207	215	1	65791
6096030A	FURNISHING TYPE 3 ROCK DITCH LINER	C.Y.	588.765333	75	33.854447	80	11.5	44157.4
6096040A	FURNISHING TYPE 4 ROCK DITCH LINER	C.Y.	602.822222	45	30.776572	70	1	27127
6096041	PLACING TYPE 1 ROCK DITCH LINER	C.Y.	201.873529	204	20.792264	500	6.25	41182.2
6096042	PLACING TYPE 2 ROCK DITCH LINER	C.Y.	415.35443	158	18.980864	241.26	6	65626
6096043	PLACING TYPE 3 ROCK DITCH LINER	C.Y.	566.504761	84	19.563137	117.55	6	47586.4
6096044	PLACING TYPE 4 ROCK DITCH LINER	C.Y.	602.822222	45	18.854706	93	3.5	27127
6096050	BEDDING MATERIAL FOR ROCK DITCH LINER	C.Y.	242.537735	106	48.206976	141	7	25709
6097000	ROCK LINING	C.Y.	119.705069	217	63.444452	1000	14.85	25976
6113010	FURNISHING TYPE 1 ROCK BLANKET	C.Y.	856.805555	36	32.896433	67.61	22	30845
6113020	FURNISHING TYPE 2 ROCK BLANKET	C.Y.	1280.30464	431	35.84171	101	0.01	551811.3
6113030	PLACING TYPE 1 ROCK BLANKET	C.Y.	856.805555	36	17.629434	120	7	30845
6113040	PLACING TYPE 2 ROCK BLANKET	C.Y.	1317.79122	444	17.131572	97	4	585099.3
6116010A	CONCRETE SLOPE PROTECTION	S.Y.	447.111111	36	55.758264	141	25.35	16096
6117000A	GABIONS	C.Y.	57.823529	17	305.423082	581.2	100	983
6122008	IMPACT ATTENUATOR (8 SAND BARRELS)	EACH	2.461538	13	1547.25063	2120	1200	32
6122009	IMPACT ATTENUATOR (9 SAND BARRELS)	EACH	1.897959	49	1951.06495	4289.01	1	93
6122010	IMPACT ATTENUATOR (10 SAND BARRELS)	EACH	1.733333	15	2202.69308	2850	1800	26
6122012	IMPACT ATTENUATOR (12 SAND BARRELS)	EACH	2	41	2512.64902	3600	1000	82
6122014	IMPACT ATTENUATOR (14 SAND BARRELS)	EACH	3.340909	88	2864.87769	7500	1750	294
6122017	IMPACT ATTENUATOR (17 SAND BARRELS)	EACH	2.40909	44	2873.72509	7106.6	894	106
6122019	IMPACT ATTENUATOR (19 SAND BARRELS)	EACH	2.728395	81	3364.46864	6500	868	221
6122020	REPLACEMENT SAND BARREL	EACH	10.770161	248	214.552328	1200	10	2671
6122030	IMPACT ATTENUATOR (RELOCATION)	EACH	3.857923	183	1004.06525	3200	100	706

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6123000A	TRUCK OR TRAILER MOUNTED ATTENUATOR (TMA)	EACH	2.325259	867	1972.7345	50000	0.01	2016
6131010	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A FULL DEPTH PAVEMENT REPAIR	S.Y.	1151.77547	212	192.573799	1000	54.92	244176.4
6131012	SUBGRADE COMPACTION (6 IN. DEPTH) (PAVEMENT REPAIR)	S.Y.	377.388738	222	3.80047	35	0.01	83780.3
6131013	TYPE 1 OR 5 AGGREGATE FOR BASE (4 IN. THICK) (PAVEMENT REPAIR)	S.Y.	408.236405	217	5.235622	56	0.01	88587.3
6131014	FULL DEPTH PAVEMENT REPAIR SAW CUT (FOR PERIMETER AND INTERLOCKED CURBS)	L.F.	5530.70256	195	4.452344	24.95	0.01	1078487
6131015	DOWEL BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A PAVEMENT	EACH	2330.28796	191	4.97002	69.5	1	445085
6131017	DOWEL BAR (FURNISHING AND INSTALLATING WITH BASKETS) FOR FULL DEPTH PAVEMENT	EACH	590.611111	90	6.517017	213	1	53155
6131018	TIE BAR (DRILLING, FURNISHING AND INSTALLATION) FOR CLASS A PAVEMENT	EACH	371.313953	86	7.322057	24	1	31933
6132018	FURNISHING AND PLACING CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH PAVEMENT	C.Y.	24.692105	38	592.931172	6400	125	938.3
6132019	REMOVAL OF CONCRETE MATERIAL FOR CLASS A PARTIAL DEPTH PAVEMENT	S.Y.	281.130434	46	129.842379	1138.42	1	12932
6133018	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS B PARTIAL DEPTH PAVEMENT	TON	276.690476	63	111.806327	2100	0.01	17431.5
6133019	REMOVAL FOR CLASS B PARTIAL DEPTH PAVEMENT	S.Y.	1527.51746	63	23.088731	464.73	0.01	96233.6
6133020	FURNISHING AND PLACING BITUMINOUS MATERIAL FOR CLASS C PARTIAL DEPTH PAVEMENT	TON	837.110937	64	81.906387	902.35	32	53575.1
6133021	REMOVAL FOR CLASS C PARTIAL DEPTH PAVEMENT	S.Y.	5048.54844	64	11.880226	180	2.15	323107.1
6134001	DOWEL BAR RETROFIT	EACH	1446	8	74.468755	112.5	45	11568
6134002	CROSS STITCH TIE BAR	EACH	158.090909	11	33.764985	49	20	1739
6141021	GRATE AND BEARING PLATE (3 FT. X 2 FT. OR 914 MM X 610 MM)	EACH	5.067796	59	1311.18702	3900	447	299
6141022	GRATE AND BEARING PLATE (3 FT. X 3 FT. OR 914 MM X 914 MM)	EACH	3.518518	27	1234.71179	2100	777.35	95
6141023	GRATE AND BEARING PLATE (5 FT. X 2 FT. OR 1524 MM X 610 MM)	EACH	4.666666	18	1253.41845	2187.5	775.59	84
6141024	GRATE AND BEARING PLATE (5 FT. X 3 FT. OR 1524 MM X 914 MM)	EACH	2.448275	58	1765.3038	4312	350	142
6141025	GRATE AND BEARING PLATE (3 FT. - 1 IN. X 2 FT. - 1 IN. OR 940 MM X 610 MM)	EACH	1	5	890.394	1424.84	613	5
6141026	GRATE AND BEARING PLATE (3 FT. - 1 IN. X 3 FT. - 1 IN. OR 940 MM X 914 MM)	EACH	2	8	1552.37	1900	1200	16
6141027	GRATE AND BEARING PLATE (5 FT. - 1 IN. X 2 FT. - 1 IN. OR 1549 MM X 610 MM)	EACH	3	11	1570.45212	2800	848	33
6141028	GRATE AND BEARING PLATE (5 FT. - 1 IN. X 3 FT. - 1 IN. OR 1549 MM X 914 MM)	EACH	1.555555	18	2009.10321	3500	350	28
6141120	CURVED VANE GRATE AND FRAME (2 FT. X 2 FT. OR 600MMX600MM)	EACH	11.17647	85	738.971905	5400	245	950
6141121	CURVED VANE GRATE AND FRAME (4 FT X 2 FT OR 1200MM X 600MM)	EACH	17.145454	55	956.152354	2662.5	300	943
6142024	24 IN. OR 600 MM AUTO FLOODGATE (TYPE 2)	EACH	2	5	2246.392	2750	2000	10
6143010	MANHOLE FRAME AND COVER, TYPE 1-A	EACH	4.25	16	410.042794	1650.75	249.14	68
6143011	MANHOLE FRAME AND COVER, TYPE 1-B	EACH	4.777777	18	394.849418	790	255	86
6143012	MANHOLE FRAME AND COVER, TYPE 2	EACH	2.285714	28	432.145156	745	250	64
6143013	MANHOLE FRAME AND COVER, TYPE 3	EACH	15.902439	41	324.054923	590	145	652
6143014	MANHOLE FRAME AND COVER, TYPE 4	EACH	5.461538	39	301.976103	1600	172.4	213
6143020	CURB INLET	EACH	7.272727	11	1021.67475	3265	280	80
6151005	WATER TRANSPORTATION FOR ENGINEER	L.S.	1	2	69735.245	114470.49	25000	2



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6161005	CONSTRUCTION SIGNS	S.F.	1061.91307	1599	7.431992	80	0.1	1697999
6161008	ADVANCED WARNING RAIL SYSTEM	EACH	8.491087	1122	72.919801	500	1	9527
6161009	FLAG ASSEMBLY	EACH	8.360378	1479	25.747248	500	1	12365
6161010	RELOCATED SIGNS	S.F.	452.310679	103	6.653649	13	1	46588
6161012	BUOYS (BOATS KEEP OUT)	EACH	7.407407	27	397.7312	1067.95	75	200
6161013	BUOYS (NO WAKE)	EACH	5.555555	18	402.5702	900	75	100
6161014	SPECIAL SIGN ASSEMBLY (BOATS KEEP OUT)	EACH	4.888888	27	1343.97182	2800	250	132
6161020	CHANNELIZER (DRUM-LIKE)	EACH	42.111111	9	24.317678	50	15	379
6161022	CHANNELIZER (CONES)	EACH	225	3	11.786666	17	8.32	675
6161024	CHANNELIZER (TRIM LINE) WITH LIGHT	EACH	94.1	40	52.876179	144.2	15	3764
6161025	CHANNELIZER (TRIM LINE)	EACH	143.125407	1228	20.320915	200	0.01	175758
6161028	CHANNELIZER	EACH	152.135416	96	46.587688	105	1	14605
6161030	TYPE III MOVEABLE BARRICADE	EACH	14.52998	517	157.020079	680	18.11	7512
6161031	TYPE III MOVEABLE BARRICADE WITH LIGHT	EACH	11.566395	369	173.664285	911	1	4268
6161033	DIRECTIONAL INDICATOR BARRICADE	EACH	39.369963	273	56.215548	257.5	1	10748
6161034	DIRECTIONAL INDICATOR BARRICADE WITH LIGHT	EACH	41.706896	58	82.130119	437.5	15	2419
6161040	FLASHING ARROW PANEL	EACH	2.978052	729	1215.69667	8240	0.01	2171
6161047	TYPE III OBJECT MARKER	EACH	5.304347	23	136.324918	450	20	122
6161052	WARNING LIGHT, TYPE B	EACH	9.435897	78	64.325067	252	1	736
6161053	WARNING LIGHT, TYPE C	EACH	47.111111	9	63.631792	312.5	21.31	424
6161055	SEQUENTIAL FLASHING WARNING LIGHT	EACH	35.614973	187	114.064202	532.5	1	6660
6161070	TUBULAR MARKER	EACH	242.215384	65	52.326671	200	18.75	15744
6161095	RADAR SPEED ADVISORY SYSTEM	EACH	3.058823	17	3566.78923	5500	1500	52
6161096	CHANGEABLE MESSAGE SIGN, COMMISSION FURNISHED / RETAINED	EACH	2.166666	24	1489.71077	3600	258.12	52
6161098A	CHANGEABLE MESSAGE SIGN WITHOUT COMMUNICATION INTERFACE	EACH	3.042212	687	3952.08543	15317.87	200	2090
6161099	CHANGEABLE MESSAGE SIGN WITH COMMUNICATION INTERFACE, CO	EACH	4.132701	422	4087.63037	17000	100	1744
6162000A	WORK ZONE TRAFFIC SIGNAL SYSTEM	EACH	1.211538	104	12028.5919	38000	1	126
6162002	TEMPORARY LONG-TERM	EACH	8.767857	56	825.737718	3000	12	491
6162004	SHORT-TERM RUMBLE STRIPS	EACH	6.229729	148	2031.73577	5300	1	922
6171000	CONCRETE TRAFFIC BARRIER, TYPE A	L.F.	348.285714	14	74.254575	465	55	4876
6172000	CONCRETE TRAFFIC BARRIER, TYPE B	L.F.	276.09375	32	118.109697	1300	67.5	8835
6173000	CONCRETE TRAFFIC BARRIER, TYPE C	L.F.	1863.67647	68	80.767876	1300	47	126730
6173001	CONCRETE TRAFFIC BARRIER,	L.F.	792.5	10	92.090239	215	63.5	7925
6173100	CONCRETE TRAFFIC BARRIER, TYPE D	L.F.	1501.45	40	90.717201	272	40.53	60058

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6173101	CONCRETE TRAFFIC BARRIER, TYPE D (MODIFIED)	L.F.	456.5	24	114.863902	163.74	69.4	10956
6173102	CONCRETE TRAFFIC BARRIER, TYPE D (RETAINING WALL)	L.F.	349.826086	23	152.146234	300	55.56	8046
6173200	CONCRETE TRAFFIC BARRIER, TYPE E	L.F.	586.333333	9	87.555675	153.55	69	5277
6173600D	TEMPORARY TRAFFIC BARRIER, CONTRACTOR FURNISHED / RETAINED	L.F.	1491.26911	327	22.407527	158	5.63	487645
6173700B	TEMPORARY TRAFFIC BARRIER ANCHORED, CONTRACTOR FURNISHED	L.F.	2626.54054	74	31.43688	52	16.65	194364
6173706	TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SECTION, CONTI	L.F.	145	9	35.7318	120	33.7	1305
6173707	TEMPORARY TRAFFIC BARRIER	L.F.	213	2	30	30	30	426
6174000A	TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	3.014492	69	803.58798	3023.79	25	208
6175010A	RELOCATING TEMPORARY TRAFFIC BARRIER	L.F.	3521.26829	205	8.35258	56.23	1.7	721860
6175011B	RELOCATING TEMPORARY TRAFFIC BARRIER ANCHORED	L.F.	2940.48387	62	14.85507	31	7	182310
6175013	RELOCATING TEMPORARY TRAFFIC BARRIER STIFFNESS TRANSITION SE	L.F.	60	8	23.235	102	15	480
6175020A	RELOCATING TEMPORARY TRAFFIC BARRIER HEIGHT TRANSITION	EACH	3.054054	37	272.503274	1795.76	15	113
6178002A	TRAFFIC BARRIER DELINEATOR, YELLOW	EACH	40	4	12.15	28	4.6	160
6181000	MOBILIZATION	L.S.	1	1783	144181.503	8429113.27	1.11	1783
6181010	RAILROAD ENGINEERING	L.S.	1	2	75000	130000	20000	2
6191000	PAVEMENT EDGE TREATMENT	L.F.	11721.9005	201	1.183981	30	0.01	2356102
6200003	PREFORMED THERMOPLASTIC	L.F.	1564	19	7.110891	15	1.85	29716
6200006	PREFORMED THERMOPLASTIC	L.F.	879.764705	17	3.791503	15	2.5	14956
6200007	COLD APPLIED TAPE PAVEMENT	L.F.	402.8	5	6.243197	7	6	2014
6200009	PREFORMED THERMOPLASTIC	L.F.	751.966442	149	6.072992	31	3.16	112043
6200012	PREFORMED THERMOPLASTIC	L.F.	101.846153	13	15.828897	25.5	6.89	1324
6200013	COLD APPLIED TAPE PAVEMENT	L.F.	80.558139	43	24.780932	61.8	10.99	3464
6200014	PLURAL COMPONENT LIQUID	L.F.	281.25	8	12.776533	30	12	2250
6200015	PREFORMED THERMOPLASTIC	L.F.	307.087443	446	21.130644	125	4	136961
6200016	COLD APPLIED TAPE PAVEMENT	L.F.	192.363636	11	22.221526	26.25	16	2116
6200017	PLURAL COMPONENT LIQUID	L.F.	171	6	19.368421	30	12	1026
6200018	PREFORMED THERMOPLASTIC	L.F.	324.460317	126	19.333059	259.56	4	40882
6200019	COLD APPLIED TAPE PAVEMENT	EACH	7.592592	27	322.468292	450	200	205
6200020	PLURAL COMPONENT LIQUID	EACH	40.333333	6	147.851239	400	130	242
6200021	PREFORMED THERMOPLASTIC	EACH	30.202247	356	269.835933	690	2.1	10752
6200023	PLURAL COMPONENT LIQUID	EACH	6	6	323.333333	350	110	36
6200024	PREFORMED THERMOPLASTIC	EACH	13.438775	98	239.174608	500	10	1317
6200026	PLURAL COMPONENT LIQUID	EACH	7	2	250	250	250	14
6200027	PREFORMED THERMOPLASTIC	EACH	6.290697	86	530.327874	1000	200	541

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6200028	COLD APPLIED TAPE PAVEMENT	EACH	2	2	595	780	410	4
6200029	PLURAL COMPONENT LIQUID	EACH	3	2	350	350	350	6
6200030	PREFORMED THERMOPLASTIC	EACH	3.989795	98	454.000971	880	276.09	391
6200031	COLD APPLIED TAPE PAVEMENT	EACH	2.555555	18	1095.67522	2000	589.89	46
6200032	PLURAL COMPONENT LIQUID	EACH	4	2	1326	1352	1300	8
6200033	PREFORMED THERMOPLASTIC	EACH	2.065217	92	1266.48916	4579.38	611.19	190
6200034	COLD APPLIED TAPE PAVEMENT	EACH	7	4	126.25	200	100	28
6200036	PREFORMED THERMOPLASTIC	EACH	52.969387	98	180.707231	483.38	50	5191
6200040	COLD APPLIED TAPE PAVEMENT	EACH	12.2	5	42.131147	55	25	61
6200041	PLURAL COMPONENT LIQUID	EACH	67	5	27.873134	55	25	335
6200042	PREFORMED THERMOPLASTIC	EACH	55.286821	129	30.104469	500	8	7132
6200051	PREFORMED THERMOPLASTIC	EACH	40	3	363.333333	370	360	120
6205135	TYPE 2 PREFORMED WHITE MIDBLOCK (GROOVED), 30 IN. OR 750 MM	EACH	5	8	199.15875	231.75	129.29	40
6205301B	PREFORMED REMOVABLE MARKING TAPE 4 IN., WHITE	L.F.	3819.66272	169	1.33602	9.6	0.01	645523
6205303B	PREFORMED REMOVABLE MARKING TAPE 4 IN., YELLOW	L.F.	4649.88722	133	1.239582	15	0.4	618435
6205309	PREFORMED REMOVABLE MARKING TAPE, 24 IN., WHITE	L.F.	68.711111	90	9.319239	45	2	6184
6205320	PREFORMED REMOVABLE MARKING TAPE, 12 IN., WHITE	L.F.	763	5	5.37	6.15	5	3815
6205401B	PREFORMED SHORT TERM MARKING TAPE 4 IN. WHITE	L.F.	3624	3	1.166666	1.25	1	10872
6205403B	PREFORMED SHORT TERM MARKING TAPE 4 IN., YELLOW	L.F.	2268	3	1.166666	1.25	1	6804
6205425	PREFORMED SHORT TERM MARKING TAPE 24 IN., WHITE	L.F.	974	2	1.25	1.25	1.25	1948
6205440A	PREFORMED SHORT TERM MARKING TAPE LEFT/RIGHT ARROW	EACH	18.1	10	119.994475	224	25	181
6205901A	4 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	52221.4412	204	0.180249	5.25	0.1	10653174
6205902A	6 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, T L.F.	L.F.	59888.2168	572	0.251415	24	0.12	34256060
6205903A	6 IN. YELLOW HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	39693.3131	412	0.25582	20.5	0.14	16353645
6205906A	12 IN. WHITE HIGH BUILD WATERBORNE PAVEMENT MARKING PAINT, L.F.	L.F.	3981.83111	225	1.162047	10.91	0.16	895912
6206000C	4 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	61781.3317	826	0.121158	10	0.05	51031380
6206001C	4 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAD L.F.	L.F.	43626.942	948	0.126812	67	0.05	41358341
6206108A	8 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEADS L.F.	L.F.	316.274509	51	2.177003	12.48	0.6	16130
6206124A	24 IN. WHITE WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEAC L.F.	L.F.	193.9625	80	4.913419	25	1.86	15517
6206125A	24 IN. YELLOW WATERBORNE PAVEMENT MARKING PAINT, TYPE P BEA L.F.	L.F.	257.859154	71	5.124134	22	1	18308
6206150A	4 IN. WHITE ACRYLIC COPOLYMER FAST DRY PAVEMENT MARKING PAINT L.F.	L.F.	1068	3	0.833333	1.5	0.5	3204
6206151A	4 IN. YELLOW ACRYLIC COPOLYMER FAST DRY PAVEMENT MARKING PAINT L.F.	L.F.	5412	3	0.833333	1.5	0.5	16236
6206176A	6 IN., WHITE ACRYLIC	L.F.	347	10	5.470495	10	2.5	3470
6207001	PAVEMENT MARKING REMOVAL	L.F.	16979.5859	454	0.624945	35	0.06	7708732

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
6207002	PAVEMENT MARKING REMOVAL (SYMBOLS)	EACH	29.834645	127	83.566991	520	1.09	3789
6208064A	TEMPORARY RAISED PAVEMENT MARKER, TYPE 1	EACH	4310.26389	72	2.073231	50	1	310339
6208076	4 IN TEMPORARY PAVEMENT	L.F.	11518.5366	41	0.962688	3	0.19	472260
6208077	4 IN YELLOW TEMPORARY	L.F.	12755.129	31	0.898366	3	0.1	395409
6214600A	FLOWABLE BACKFILL	C.Y.	16	33	280.447348	1240	115	528
6221001	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	97035.2148	512	0.977737	111	0.17	49682030
6221003	COLDMILLING BITUMINOUS PAVEMENT FOR REMOVAL OF SURFACING S.Y.	S.Y.	62750.3973	73	2.365225	40	0.85	4580779
6221011	COLDMILLING CONCRETE PAVEMENT FOR REMOVAL OF SURFACE	C.Y.	10624.5333	15	3.051604	16.08	0.01	159368
6223010	DIAMOND GRINDING (CONCRETE PAVEMENT)	S.Y.	7827.12	25	4.432561	19	1	195678
6224010	MODIFIED COLD MILLING (DEPTH TRANSITIONS)	S.Y.	3406.267	597	5.252331	129.62	0.01	2033541.4
6233000	EPOXY POLYMER CONCRETE OVERLAY	S.Y.	2156.16176	68	32.686619	135	25	146619
6234000	POLYMER CONCRETE	C.F.	1	3	800	1500	400	3
6240101A	SUBSURFACE DRAINAGE GEOTEXTILE	S.Y.	4071.25926	27	1.705666	10	0.7	109924
6240103A	PERMANENT EROSION CONTROL GEOTEXTILE	S.Y.	1670.64547	629	2.629263	100	0.77	1050836
6240104A	SEPARATION GEOTEXTILE	S.Y.	2090.36697	109	3.002696	13.22	1	227850
6252003	SLAB JACKING MATERIAL HIGH DENSITY POLYURETHANE	LBS	34989.3333	9	4.589343	12.71	4	314904
6254000	DEFLECTION TESTING	EACH	1	2	10465	20000	930	2
6261000A	BITUMINOUS SHOULDER RUMBLE STRIP	STA.	1110.24759	311	16.282424	11468.75	6.5	345287
6261001	BITUMINOUS CENTERLINE RUMBLE STRIP	STA.	560.384042	94	19.158814	295	6.5	52676.1
6262000A	PORTLAND CEMENT CONCRETE SHOULDER RUMBLE STRIP	STA.	142.198	50	74.322941	810	30	7109.9
6262001	PORTLAND CEMENT CONCRETE CENTERLINE RUMBLE STRIP	STA.	3	4	86.7325	191.53	40	12
6274000	CONTRACTOR FURNISHED SURVEYING AND STAKING	L.S.	1	1201	10696.3552	500720	0.01	1201
7011104	DRILLED SHAFTS (3 FT. 0 IN. DIA.)	L.F.	23.6	20	708.636822	6000	272	472
7011105	DRILLED SHAFTS (3 FT. 6 IN. DIA.)	L.F.	41.947916	48	670.765394	2570	264	2013.5
7011106	DRILLED SHAFTS (4 FT. 0 IN. DIA.)	L.F.	54.553191	47	650.369789	2050	295	2564
7011107	DRILLED SHAFTS (4 FT. 6 IN. DIA.)	L.F.	65.9375	16	772.379734	1080	500	1055
7011108	DRILLED SHAFTS (5 FT. 0 IN. DIA.)	L.F.	253	9	745.734444	1250	435	2277
7011109	DRILLED SHAFTS (5 FT. 6 IN. DIA.)	L.F.	499.2	20	736.610657	1975	548.56	9984
7011110	DRILLED SHAFTS (6 FT. 0 IN. DIA.)	L.F.	104	3	1096.66667	1150	1000	312
7011203	ROCK SOCKETS (2 FT 6 IN. DIA.)	L.F.	37.3333333	12	468.175	700	250	448
7011204	ROCK SOCKETS (3 FT 0 IN. DIA.)	L.F.	42.880952	42	485.476451	1250	141	1801
7011205	ROCK SOCKETS (3 FT 6 IN. DIA.)	L.F.	39.914893	47	670.011929	1125	161	1876
7011206	ROCK SOCKETS (4 FT 0 IN. DIA.)	L.F.	35.6	25	547.334044	1970	260	890
7011207	ROCK SOCKETS (4 FT 6 IN. DIA.)	L.F.	158.6	15	1068.82878	1700	750	2379

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7011208	ROCK SOCKETS (5 FT 0 IN. DIA.)	L.F.	121.8	20	5627.09367	8000	975	2436
7011209	ROCK SOCKETS (5 FT 6 IN. DIA.)	L.F.	68	3	1012.66667	1100	838	204
7011210	ROCK SOCKETS (6 FT 0 IN. DIA.)	L.F.	46	5	1136.074	1577	850	230
7011300	VIDEO CAMERA INSPECTION	EACH	5.481481	162	567.557759	4380	1	888
7011400	FOUNDATION INSPECTION HOLES	L.F.	101.191358	162	110.431964	820	44	16393
7011600	SONIC LOGGING TESTING	EACH	5.321428	168	2601.19705	7140.03	0.01	894
7021014	STRUCTURAL STEEL PILES (14 IN.)	L.F.	954	4	68.25	78	55	3816
7021210	GALVANIZED STRUCTURAL STEEL PILES (10 IN)	L.F.	442.275862	29	56.262841	110	35	12826
7021212	GALVANIZED STRUCTURAL STEEL PILES (12 IN)	L.F.	981.092592	270	63.80645	209	38	264895
7021214	GALVANIZED STRUCTURAL STEEL PILES (14 IN)	L.F.	435.25974	77	83.968801	130	45	33515
7021314	GALVANIZED CAST-IN-PLACE CONCRETE PILES (14 IN)	L.F.	629.612244	49	99.609038	202	60	30851
7021316	GALVANIZED CAST-IN-PLACE CONCRETE PILES (16 IN)	L.F.	828.636363	11	122.046083	177.19	100	9115
7021320	GALVANIZED CAST-IN-PLACE	L.F.	280.5	20	163.639411	238	125	5610
7021324	GALVANIZED CAST-IN-PLACE CONCRETE PILES (24 IN)	L.F.	913.882352	17	234.832595	330	140	15536
7025001	DYNAMIC PILE TESTING	EACH	2.492	250	2283.55815	6800	580	623
7025002	PILE WAVE ANALYSIS	EACH	4.5	12	382.677037	500	300	54
7025004	DYNAMIC PILE RESTRIKE TESTING	EACH	2.884615	26	1319.6	4500	200	75
7026000	PRE-BORE FOR PILING	L.F.	176.829268	205	121.097003	395	25	36250
7027000	PILE POINT REINFORCEMENT	EACH	21.184438	347	145.634272	1500	60	7351
7031004	DIAMOND GRINDING	S.Y.	4721	8	4.336761	8	1	37768
7031005	TRANSVERSE DIAMOND GROOVING	S.Y.	21725	5	6.132	8.65	4.43	108625
7032002	CLASS B CONCRETE (MISC)	C.Y.	1.7	31	1697.36577	20500	210	52.7
7032003	CLASS B CONCRETE (SUBSTRUCTURE)	C.Y.	140.040091	439	815.162946	3000	168	61477.6
7032009	CLASS B CONCRETE (RETAINING WALLS)	C.Y.	34.7	3	480	600	411	104.1
7033009	AESTHETIC CONCRETE STAIN	S.Y.	1	9	4528.06222	7150	2000	9
7034001	CLASS B-1 CONCRETE	C.Y.	41.202564	39	1306.96992	12000	427	1606.9
7034003	CLASS B-1 CONCRETE (SUBSTRUCTURE)	C.Y.	187.319047	42	833.782201	1700	500	7867.4
7034005	CLASS B-1 CONCRETE (SUPERSTRUCTURE VOIDED SLABS)	C.Y.	41.05	6	1031.22412	1900	475	246.3
7034009	CLASS B-1 CONCRETE (RETAINING WALLS)	C.Y.	15.5	2	629.45	629.45	629.45	31
7034040	CLASS B-1 CONCRETE (CULVERTS-BRIDGE)	C.Y.	195.690196	51	700.768318	1950	425	9980.2
7034041	CLASS B-1 CONCRETE (CULVERTS)	C.Y.	149.014772	88	706.066652	5000	130	13113.3
7034204	CLASS B-2 CONCRETE (SUPERSTRUCTURE ON STEEL)	C.Y.	202.6	4	991.98	1385	550	810.4
7034208	CLASS B-2 CONCRETE (SUPERSTRUCTURE SOLID SLAB)	C.Y.	192.190909	11	1031.19469	1575	785	2114.1
7034212	SLAB ON STEEL	S.Y.	936.740331	181	289.828189	1200	150	169550

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7034213	SLAB ON CONCRETE I-GIRDER	S.Y.	528.277777	72	359.338601	605	230	38036
7034214	CLASS B-2 CONCRETE	C.Y.	24.494578	166	1920.42985	13000	527	4066.1
7034215	SAFETY BARRIER CURB	L.F.	390.301255	478	82.752534	1052	40	186564
7034218	SLAB ON CONCRETE BULB-TEE GIRDER	S.Y.	487	4	404.5	478	340	1948
7034219A	BARRIER CURB (TYPE D)	L.F.	492.141935	155	88.371734	240	55.65	76282
7034221	SLAB ON CONCRETE NU-GIRDER	S.Y.	1457.86869	198	299.221167	580	155	288658
7034222	SLAB ON CONCRETE BEAM	S.Y.	337.710526	76	338.618309	640	170	25666
7034226	REINFORCED CONCRETE SLAB OVERLAY	S.Y.	805.875	48	202.022088	425	154	38682
7034411	MEDIAN BARRIER CURB (TYPE C)	L.F.	1149	6	87.008333	110	73.46	6894
7034412	MEDIAN BARRIER CURB TRANSITION	L.F.	40	4	294.2975	594.19	125	160
7034413	MEDIAN BARRIER CURB TRANSITION (TYPE C)	L.F.	39.166666	18	176.631205	300	110	705
7034420	RAISED MEDIAN BARRIER	S.F.	1427	2	89.51	150	29.02	2854
7034430	SIDEWALK (BRIDGES)	S.F.	1504	5	42.834	56	26.49	7520
7034600	CURB BLOCKOUT	L.F.	400.436893	206	100.254953	354.75	46	82490
7034610	CORRAL CURB	L.F.	642	20	156.513566	219.84	102	12840
7034620	FORM LINERS	S.Y.	110.3125	32	87.310317	254	40	3530
7034630	CONCRETE CURB (BRIDGE RAIL)	L.F.	208.666666	6	96.158402	2000	20	1252
7040101	SUBSTRUCTURE REPAIR (FORMED)	S.F.	131.282722	191	126.764484	909	28	25075
7040102	SUBSTRUCTURE REPAIR (UNFORMED)	S.F.	82.903225	124	119.478401	500	25	10280
7040103	SUPERSTRUCTURE REPAIR (UNFORMED)	S.F.	141.764705	51	138.43585	285	70	7230
7040104	REPAIRING CONCRETE DECK (HALF-SOLING)	S.F.	507.065476	168	50.864668	940	1	85187
7040105A	MONOLITHIC DECK REPAIR	C.Y.	26.055555	18	630.703624	700	600	469
7040106	FULL DEPTH REPAIR	S.F.	260.884955	113	124.022091	620	21	29480
7040107	SLAB EDGE REPAIR (BRIDGES)	L.F.	175	33	196.213974	750	148.74	5775
7040109	TOTAL SURFACE HYDRO DEMOLITION	S.Y.	2261.88043	92	36.668911	75	16	208093
7040110	EPOXY PRESSURE INJECTING	L.F.	38.702127	47	100.033336	2130	12.5	1819
7040111	DECK GIRDER END REPAIR	EACH	8	8	2234.24125	3500	1200	64
7040112	DECK REPAIR WITH VOID TUBE REPLACEMENT	S.F.	950	27	100.40883	230	60	25650
7040113	CLEAN AND EPOXY SEAL	S.F.	2183.52709	203	7.618181	1485	3.3	443256
7040115	HYDRO SURFACE PROFILING	S.Y.	1112.66667	9	36.879008	81	22	10014
7040117	MONOLITHIC DECK REPAIR	C.Y.	43.9625	80	590.787603	600	400	3517
7040163	CONCRETE CRACK FILLER	S.Y.	4206.83333	6	17.460709	26	3.75	25241
7040164	FIBER REINFORCED POLYMER	S.F.	632	4	77.85	85.4	70.5	2528
7056000	TYPE 2 (32 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	492.565217	23	174.296328	287	138	11329

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7056001	TYPE 3 (39 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	478.368421	19	192.463771	285	145	9089
7056002	TYPE 4 (45 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	868.125	8	182.349647	260	158	6945
7056003	TYPE 6 (54 IN.), PRESTRESSED CONCRETE I-GIRDER	L.F.	603.8	25	182.11858	211.1	150	15095
7056011	TYPE 7 (72 IN.), PRESTRESSED CONCRETE BULB TEE	L.F.	497	4	250.25	300	215	1988
7056021	NU 35 (900), PRESTRESSED CONCRETE NU-GIRDER	L.F.	588.117647	68	238.81203	379	175	39992
7056022	NU 43 (1100), PRESTRESSED CONCRETE NU-GIRDER	L.F.	644.767441	43	241.240558	350	196	27725
7056023	NU 53 (1350), PRESTRESSED CONCRETE NU-GIRDER	L.F.	2541.31429	35	235.333849	310	197	88946
7056024	NU 63 (1600), PRESTRESSED CONCRETE NU-GIRDER	L.F.	959.205128	39	262.866423	350	225	37409
7056025	NU 70 (1800), PRESTRESSED CONCRETE NU-GIRDER	L.F.	2963.67742	31	278.299817	397.8	230.64	91874
7056049	21 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	429.368421	19	260.967148	300	218	8158
7056050A	27 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	335.129032	31	292.855266	503	230	10389
7056051A	33 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	709	6	292.404254	336	272	4254
7056060	16 IN., PRESTRESSED CONCRETE DOUBLE-TEE GIRDER	L.F.	246	5	298.012	323	270	1230
7056061	22 IN., PRESTRESSED CONCRETE DOUBLE-TEE GIRDER	L.F.	386.7	10	268.28129	300	229.55	3867
7056065	17 IN., PRESTRESSED CONCRETE SPREAD BOX BEAM	L.F.	266.1	20	277.9767	382	210	5322
7061000	REINFORCING STEEL	LBS	436.875	24	2.419928	24.95	1.5	10485
7061020	REINFORCING STEEL (CULVERTS-BRIDGE)	LBS	28601.9608	51	1.274445	4	0.01	1458700
7061030	REINFORCING STEEL (CULVERTS)	LBS	21855.5208	96	0.90038	11	0.01	2098130
7061040	REINFORCING STEEL (RETAINING WALL)	LBS	3658	5	1.185155	2	0.6	18290
7061060	REINFORCING STEEL (BRIDGES)	LBS	40776.8551	283	1.248425	16	0.76	11539850
7061070	MECHANICAL BAR SPLICE	EACH	575.705882	34	32.375458	160	15	19574
7071000	CONDUIT SYSTEM ON STRUCTURE	L.S.	1	88	14426.3919	50116.74	1	88
7101000	REINFORCING STEEL (EPOXY COATED)	LBS	18499.4953	317	1.432664	30	0.01	5864340
7110100	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (URETHENE)	L.S.	1	21	8476.1019	16500	1300	21
7110200	PROTECTIVE COATING - CONCRETE BENTS AND PIERS (EPOXY)	L.S.	1	344	5268.54305	51408.2	800	344
7110300	CONCRETE AND MASONRY PROTECTION SYSTEM	L.S.	1	185	2177.54978	4930	454.34	185
7110400	SACRIFICIAL GRAFFITI PROTECTION SYSTEM	L.S.	1	209	2571.37053	15000	454.34	209
7110500	TEMPORARY COATING - CONCRETE BENTS AND PIERS (WEATHERING S	L.S.	1	18	18687.5583	35700	6799	18
7120900	EXPANSION DEVICE (FINGER PLATE)	L.F.	43.142857	14	1446.85947	2220	1025	604
7120915	EXPANSION DEVICE (FLAT PLATE)	L.F.	41	10	812.8	1025	660	410
7121000	FABRICATED STRUCTURAL CARBON STEEL (MISC)	LBS	4622.08333	24	8.794777	94.5	3.3	110930
7121010	FABRICATED STRUCTURAL CARBON STEEL (I-BEAM)	LBS	132460	2	8.135	9.5	6.77	264920
7121060	FABRICATED SIGN SUPPORT BRACKETS	L.S.	1	40	3559.97875	8000	1794	40
7121100	FABRICATED STRUCTURAL LOW ALLOY STEEL (MISC)	LBS	4665	10	9.281922	14.39	5	46650

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7121111	FABRICATED STRUCTURAL LOW ALLOY STEEL (I-BEAM) A709, GRADE 5	LBS	18070	4	1.3125	1.4	1.25	72280
7121121	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	164624.211	38	2.045012	6.9	1.4	6255720
7121122	FABRICATED STRUCTURAL LOW ALLOY STEEL (PLATE GIRDER) A709, GR	LBS	484656.111	18	1.634066	2.49	1.27	8723810
7121159	SHEAR CONNECTORS	EACH	2282.86667	75	6.567522	15	2.5	171215
7121250	STRENGTHENING EXISTING STRINGERS	L.S.	1	27	40464.1515	108170	6583	27
7122300	BRIDGE RAIL (TWO TUBE STRUCTURAL STEEL)	L.F.	218.333333	6	260.525801	506.4	230	1310
7123000	STEEL BAR DAM	EACH	1.378378	37	6068.80118	15483.64	2600	51
7123100	CLEANING AND COATING EXISTING BEARINGS	EACH	16.692307	13	2100.50691	5000	1500	217
7123120	CLEANING, LUBRICATING AND COATING BEARING	EACH	9.25	40	3152.77892	4900	368	370
7123130	REHABILITATE BEARING	EACH	4.785714	14	4930.30299	8860	2500	67
7123300	EXISTING DIAPHRAGM CONNECTIONS TO FLANGE	L.S.	1	7	54446.5714	94126	29200	7
7123301	STEEL INTERMEDIATE DIAPHRAGM FOR P/S CONCRETE GIRDERS	EACH	21.280254	157	923.278099	3389	252	3341
7123610	SLAB DRAIN	EACH	22.612732	377	361.953307	2100	2.45	8525
7123611	SLAB DRAIN WITH GRATE	EACH	4.666666	9	766.058571	2752.83	425	42
7123620	DRAINAGE SYSTEM (ON STRUCTURE)	L.S.	1	36	25892.3378	89072	6300	36
7125100	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	L.S.	1	10	22268.502	32891.72	13000	10
7125102	SURFACE PREPARATION FOR APPLYING EPOXY-MASTIC PRIMER	L.S.	1	70	6874.66186	60000	800	70
7125110	FIELD APPLICATION OF INORGANIC ZINC PRIMER	L.S.	1	10	1265.256	1591.54	1000	10
7125111	INTERMEDIATE FIELD COAT (SYSTEM G)	L.S.	1	10	1265.256	1591.54	1000	10
7125112	FINISH FIELD COAT (SYSTEM G)	L.S.	1	10	1265.256	1591.54	1000	10
7125200	SURFACE PREPARATION FOR RECOATING STRUCTURAL STEEL	S.F.	14452	150	13.13101	50	3.2	2167800
7125201	SURFACE PREPARATION FOR OVERCOATING STRUCTURAL STEEL	S.F.	11514.2857	42	4.814904	10	0.93	483600
7125202	CHLORIDE REMEDIATION SURFACE PREPARATION	S.F.	1900	10	2.41021	3	1	19000
7125210	FIELD APPLICATION OF INORGANIC ZINC PRIMER	S.F.	14452	150	2.57	13.92	1	2167800
7125365A	INTERMEDIATE FIELD COAT (SYSTEM G)	S.F.	10292.7273	165	2.470698	12.6	0.2	1698300
7125370A	FINISH FIELD COAT (SYSTEM G)	S.F.	3156.36364	165	2.835789	12.6	0.25	520800
7125385A	INTERMEDIATE FIELD COAT (SYSTEM H)	S.F.	1875	16	1.833233	2.25	1.05	30000
7125390A	FINISH FIELD COAT (SYSTEM H)	S.F.	1875	16	1.833233	2.25	1.05	30000
7125900	CALCIUM SULFONATE RUST PENETRATING SEALER	L.S.	1	36	3536.02583	26300	500	36
7125921	CALCIUM SULFONATE TOPCOAT	S.F.	17788.4615	26	1.112618	3.95	1	462500
7125960	ALUMINUM EPOXY-MASTIC PRIMER	L.S.	1	51	4824.87667	15476.85	550	51
7125961	GRAY EPOXY-MASTIC PRIMER	L.S.	1	19	6693.68421	54000	1000	19
7126000	NON-DESTRUCTIVE TESTING	L.F.	52.733333	75	54.494073	250	15	3955
7134000	BRIDGE GUARD RAIL (THRIE BEAM)	L.F.	157.181818	33	312.943502	520	31	5187



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7151001	VERTICAL DRAIN AT END BENTS	EACH	1.968879	482	2553.20346	13260.05	444	949
7161000	PLAIN NEOPRENE BEARING PAD	EACH	9.597069	273	176.23829	540	32.12	2620
7161002	LAMINATED NEOPRENE BEARING PAD	EACH	14.451282	195	235.4622	3467.5	81.69	2818
7161003	LAMINATED NEOPRENE BEARING PAD (TAPERED)	EACH	21.915032	153	475.045052	3467.5	144	3353
7162000	LAMINATED NEOPRENE BEARING PAD ASSEMBLY	EACH	11.776223	143	1951.88302	6000	1	1684
7163000	TYPE N PTFE BEARING	EACH	19.054054	37	2098.36511	4581.44	1500	705
7172001	STRIP SEAL EXPANSION JOINT SYSTEM	L.F.	66.375	248	406.640403	899.08	194	16461
7172002	STRIP SEAL	L.F.	1024	6	152.176666	270	45	6144
7172054	OPEN CELL FOAM JOINT SEAL	L.F.	61.847826	46	101.174397	483	32	2845
7173002	SILICONE EXPANSION JOINT SEALANT	L.F.	159.766666	30	56.992925	152	19.58	4793
7174002	PREFORMED SILICONE OR EPDM EXPANSION JOINT SEAL	L.F.	120	12	60.84368	86	36	1440
7181020	TRANSPORTING AND ERECTING SUPERSTRUCTURE	L.S.	1	4	83712.5	151000	30000	4
7181030	REMOVING AND STORING SUPERSTRUCTURE	L.S.	1	4	47750	68000	20000	4
7201000	MECHANICALLY STABILIZED EARTH WALL SYSTEMS	S.F.	3467.83938	193	52.133616	75	35	669293
7201200	SELECT GRANULAR BACKFILL FOR STRUCTURAL SYSTEMS	C.Y.	3685.75	8	22.985242	128.03	0.01	29486
7201300	PILE SPACERS	EACH	13.5	24	785.828024	1500	0.01	324
7250312A	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	133.816326	49	39.968912	249.47	24	6557
7250315A	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	370.354838	62	47.739267	282.48	15	22962
7250318A	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	185.677852	149	49.938911	262	12.38	27666
7250321A	21 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	64	3	58.84	93.71	40.81	192
7250324A	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	192.461538	78	64.404816	550	30	15012
7250330A	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	128.701754	57	83.867126	472	34	7336
7250336A	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	281.071428	28	104.98779	193.5	53.8	7870
7250342A	42 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	64.571428	21	132.175781	364.56	69.8	1356
7250348A	48 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	84.8	10	153.145283	207	86.7	848
7250354A	54 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	17	6	196.991666	232	124.5	102
7250412	12 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	111.485294	68	41.906173	310.45	15.85	7581
7250415	15 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	225.844444	90	50.269199	279.7	19.65	20326
7250418	18 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	239.855555	90	39.234263	200	18.25	21587
7250421	21 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	29.714285	7	60.5	105	44	208
7250424	24 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	105.173913	92	46.717409	200	20	9676
7250430	30 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	57.869565	23	67.935003	145	38	1331
7250436	36 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	467	5	73.832	108	36	2335
7250448	48 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PII	L.F.	78	8	106.375	210	60	624

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7250460	60 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PIPE	L.F.	160	4	101.75	105	95	640
7250472	72 IN. CORRUGATED OR SPECIFIED EQUIVALENT SMOOTH INTERIOR PIPE	L.F.	814	4	113.875	134	94.5	3256
7252005	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-5	L.F.	59	3	90.756666	117	76.52	177
7252006	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-6/B-6A	L.F.	20	5	199.524	213.2	170	100
7252007	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-7/B-7A	L.F.	39	4	169.4375	203	123.25	156
7252008	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-8/B-8A	L.F.	51	1	120	120	120	51
7252010	CORRUGATED METALLIC-COATED STEEL PIPE-ARCH TYPE B-10/B-10A	L.F.	36	4	218.325	245	168.5	144
7261012	12 IN. PIPE GROUP A	L.F.	651.418604	43	57.28846	250	34	28011
7261015	15 IN. PIPE GROUP A	L.F.	673.472727	55	55.91095	214	32.7	37041
7261018	18 IN. PIPE GROUP A	L.F.	472.119718	142	62.415102	500	26.7	67041
7261021	21 IN. PIPE GROUP A	L.F.	132.5	28	81.893897	205	39.2	3710
7261024	24 IN. PIPE GROUP A	L.F.	290.20168	119	78.096596	240	40	34534
7261030	30 IN. PIPE GROUP A	L.F.	160.40625	64	101.212524	272	49	10266
7261036	36 IN. PIPE GROUP A	L.F.	180.881355	59	112.447207	307	56	10672
7261042	42 IN. PIPE GROUP A	L.F.	42.75	32	146.772383	700	60	1368
7261048	48 IN. PIPE GROUP A	L.F.	154	26	177.752564	305	110	4004
7261060	60 IN. PIPE GROUP A	L.F.	38	4	266.625	317.5	200	152
7261084	84 IN. PIPE GROUP A	L.F.	191	5	314.502	410	240	955
7265018	JACKED 18 IN. CLASS III REINFORCED CONCRETE PIPE CULVERTS (GASKETED)	L.F.	101.5	8	685.093879	1177.67	310	812
7265024	JACKED 24 IN. CLASS III REINFORCED CONCRETE PIPE CULVERTS (GASKETED)	L.F.	86.6	15	857.984049	1250	450	1299
7265036	JACKED 36 IN. CLASS III REINFORCED CONCRETE PIPE CULVERT (GASKETED)	L.F.	130	9	943.972991	1334.74	560	1170
7310048	PRECAST CONCRETE MANHOLE - 48 IN.	L.F.	24.03125	64	402.54143	1250	140	1538
7310060	PRECAST CONCRETE MANHOLE - 60 IN.	L.F.	31.955555	45	453.180646	1200	278	1438
7310072	PRECAST CONCRETE MANHOLE - 72 IN.	L.F.	17.384615	13	664.043893	1100	365	226
7311022	PRECAST CONCRETE DROP INLET 2 FT X 2 FT	L.F.	27.594936	79	533.007041	1584.14	220.4	2180
7311030	PRECAST CONCRETE DROP INLET 3 FT X 2 FT-6 IN.	L.F.	21.5	26	597.023434	1224.75	315	559
7311032	PRECAST CONCRETE DROP INLET 3 FT X 2 FT	L.F.	15.904761	63	579.77972	2000	87	1002
7311033	PRECAST CONCRETE DROP INLET 3 FT X 3 FT	L.F.	18.777777	27	476.639191	1200	268	507
7311042	PRECAST CONCRETE DROP INLET 4 FT X 2 FT	L.F.	68.384615	52	590.210975	1916.79	230	3556
7311052	PRECAST CONCRETE DROP INLET 5 FT X 2 FT	L.F.	21.928571	28	646.897247	1875	285	614
7311053	PRECAST CONCRETE DROP INLET 5 FT X 3 FT	L.F.	33.473118	93	611.163414	7431.73	226	3113
7320012A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION EACH		20.363636	11	180.882008	1490	120	224
7320015A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION EACH		2.933333	30	329.477954	945	110	88
7320018A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SECTION EACH		5.643835	73	392.941893	1606	132.25	412

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7320021A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC	EACH	4	3	324.186666	455	255.06	12
7320024A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC	EACH	2.666666	39	604.813461	2000	240.06	104
7320030A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC	EACH	2.27027	37	726.102619	2300	333	84
7320036A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SEC	EACH	1.545454	22	1150.71706	2300	610	34
7320042A	42 IN. (1050 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SE	EACH	2	12	1804.85	5100	1220	24
7320048A	48 IN. (1200 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SE	EACH	2	4	2187.9025	2500	1727.61	8
7320054A	54 IN. (1350 MM) OR ALLOWED SUBSTITUTE GROUP B FLARED END SE	EACH	1	6	3526.66667	6900	2220	6
7320612A	12 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	4.8	30	490.531736	1200	175	144
7320615A	15 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.272727	44	636.9932	1101.05	150	100
7320618A	18 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	6.4	80	710.645468	1990	250	512
7320621A	21 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.277777	18	698.84878	1241.99	290	41
7320624A	24 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	3.326086	92	876.710065	5000	331.5	306
7320630A	30 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	3.045454	44	1047.51821	2500	565	134
7320636A	36 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.941176	51	1466.74859	2600	625	99
7320642A	42 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	1.470588	17	1798.804	2750	754.24	25
7320648A	48 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2.65	20	2496.92094	5000	1650	53
7320660A	60 IN. OR ALLOWED SUBSTITUTE GROUP A FLARED END SECTION	EACH	2	4	3407.5	4380	2600	8
7320684A	84 IN. OR ALLOWED SUBSTITUTE	EACH	2	5	6145.254	10000	4100	10
7320812A	12 IN. (300 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	2.68421	38	367.277254	1920	110	102
7320815A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	3.457627	59	414.293823	1920	65	204
7320818A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	4.880952	42	466.45078	1990	98	205
7320821A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	2	7	479.285714	855	185	14
7320824A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	2.25	48	469.657962	2130	144	108
7320830A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	4.428571	7	573.959032	2170	450	31
7320836A	36 IN. (900 MM) OR ALLOWED SUBSTITUTE GROUP C FLARED END SEC	EACH	3	5	1545.5	2540	800	15
7321005	B5 FLARED END SECTION	EACH	2	3	773.723333	872	714.17	6
7321007	B7 FLARED END SECTION	EACH	2	4	1152.5	1425	900	8
7321008	B8 FLARED END SECTION	EACH	4	1	1500	1500	1500	4
7321010	B10 FLARED END SECTION	EACH	2	4	1938.5	2524	1030	8
7321013A	15 IN. (375 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	2	3	1344.56667	2550	650	6
7321014A	18 IN. (450 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	2.529411	17	1631.72116	2750	600	43
7321015A	21 IN. (525 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	1	3	1583.00667	3000	750	3
7321016A	24 IN. (600 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	3.636363	11	1936.6105	2760	709.34	40
7321017A	30 IN. (750 MM) OR ALLOWED SUBSTITUTE SAFETY SLOPE END SECTIO	EACH	2	3	1209.49667	1725	950	6

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
7322012A	BEVELED PIPE END TREATMENT FOR 12 IN. (300 MM) OR ALLOWED SU EACH		1.428571	7	737.011	1500	460	10
7322015A	BEVELED PIPE END TREATMENT FOR 15 IN. (375 MM) OR ALLOWED SU EACH		74.857142	7	718.541984	1400	395	524
7322018A	BEVELED PIPE END TREATMENT FOR 18 IN. (450 MM) OR ALLOWED SU EACH		8.260869	23	690.173684	2500	100	190
7322021A	BEVELED PIPE END TREATMENT FOR 21 IN. (525 MM) OR ALLOWED SU EACH		2	5	941	1500	525	10
7322024A	BEVELED PIPE END TREATMENT FOR 24 IN. (600 MM) OR ALLOWED SU EACH		4	16	1040.12047	2700	336	64
7322036A	BEVELED PIPE END TREATMENT FOR 36 IN. (900 MM) OR ALLOWED SU EACH		1	5	2389.342	2664.97	1900	5
7350001	PIPE LINER FOR EXISTING CULVERT	L.F.	406.066666	15	231.209939	650	100	6091
8031000A	TURF TYPE TALL FESCUE SODDING	S.Y.	2419.9798	99	7.506962	115	0.01	239578
8032000A	KENTUCKY BLUEGRASS SODDING	S.Y.	245.5	8	15.039714	50	6.3	1964
8033000	K-31 TALL FESCUE SODDING	S.Y.	842.75	8	11.175318	15	7.48	6742
8036000	BERMUDA SODDING	S.Y.	2442	5	9.4	15	5.9	12210
8041000	TOPSOIL	C.Y.	116.90909	11	71.037325	371	25	1286
8051000A	SEEDING - COOL SEASON MIXTURES	ACRE	2.748101	869	2582.83574	57000	1	2388.1
8052000A	SEEDING - WARM SEASON MIXTURES	ACRE	2.583838	99	2917.5813	48500	1	255.8
8061001	SEDIMENT BASIN EXCAVATION	C.Y.	412.133333	21	16.805843	27.2	2.7	8654.8
8061002	SEDIMENT BASIN ROCK	C.Y.	212.428571	14	41.584169	72.5	8	2974
8061003	SEDIMENT TRAP EXCAVATION	C.Y.	22.868571	140	35.219381	500	1	3201.6
8061004	SEDIMENT TRAP ROCK	C.Y.	33.862352	255	58.274493	320	1	8634.9
8061005	ROCK DITCH CHECK	L.F.	683.645526	883	11.327339	350	0.01	603659
8061006	ALTERNATE DITCH CHECK	L.F.	548.785087	228	8.787606	200	2.1	125123
8061007A	CURB INLET CHECK	EACH	27.818181	220	120.747728	560	0.01	6120
8061010A	TYPE B BERM	L.F.	425.705882	34	5.779959	22	0.01	14474
8061011	SLOPE DRAINS	L.F.	104	28	17.766414	50	1	2912
8061016	SEDIMENT REMOVAL	C.Y.	89.467393	1009	22.727164	1000	0.01	90272.6
8061017	TEMPORARY SEEDING AND MULCHING	ACRE	2.842813	327	1425.93119	41500	0.01	929.6
8061019	SILT FENCE	L.F.	2562.63138	1039	2.191163	325	0.01	2662574
8061020	TEMPORARY PIPE	L.F.	400	3	29.833333	30	29.5	1200
8061050	TYPE C BERM	L.F.	281.89171	380	26.321119	160	0.01	107118.85
8064120	TYPE 1 EROSION CONTROL BLANKET	S.Y.	9590.09524	42	1.564927	4	0.62	402784
8064121	TYPE 2 EROSION CONTROL BLANKET	S.Y.	8224.5	10	2.717903	6	1.22	82245
8064122	TYPE 3 EROSION CONTROL BLANKET	S.Y.	3719.5625	96	2.000905	5	0.76	357078
8064123	TYPE 4 EROSION CONTROL BLANKET	S.Y.	866	6	3.055	4	2.5	5196
8064128	TYPE 1 TURF REINFORCEMENT MAT	S.Y.	4221.96364	55	3.392506	100	1.9	232208
8064129	TYPE 2 TURF REINFORCEMENT MAT	S.Y.	612.368421	19	6.281695	12	2.5	11635

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
8064130	TYPE 3 TURF REINFORCEMENT MAT	S.Y.	411.111111	9	6.570432	23	5.05	3700
8064134	TYPE 1D EROSION CONTROL	S.Y.	24	6	31.916666	50	15	144
8064135	TYPE 2A EROSION CONTROL	S.Y.	537	4	4.325	5	3.3	2148
8064138	TYPE 2D EROSION CONTROL	S.Y.	2348.93333	15	1.888965	2.55	1.65	35234
8064140	TYPE 3B EROSION CONTROL	S.Y.	2107.57895	19	2.037232	5.5	2	40044
8065000	GEOSYNTHETIC REINFORCED SOIL SLOPE SYSTEM	S.F.	850	5	41.288	58.34	30	4250
9011010	RELOCATED POLE	EACH	3	25	1619.0832	2850	750	75
9011030	LIGHTING POLE, 30 FT. OR 9.0 M, TYPE AT	EACH	5.105263	19	1904.23474	2430	1446	97
9011062	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 2	EACH	13.387096	31	2634.43108	3556	1815	415
9011064	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE AT DESIGN 3	EACH	9.611111	18	1946.47526	2650	1848	173
9011070	LIGHTING POLE, 45 FT. OR 13.5 M, TYPE B DESIGN 3	EACH	1	5	1888	2050	1830	5
9011110	BRACKET ARM, 10 FT. OR 3.0 M	EACH	3.714285	7	574.787692	780	495	26
9011112	BRACKET ARM, 12 FT. OR 3.6 M	EACH	3.444444	9	570.299354	640	515	31
9011115	BRACKET ARM, 15 FT. OR 4.6 M	EACH	11.611111	54	602.978165	881	466	627
9011250	LUMINAIRE, 150 WATT HIGH PRESSURE SODIUM (UNDERPASS)	EACH	15	3	713	713	713	45
9011300	LUMINAIRE, 150 WATT HIGH PRESSURE SODIUM	EACH	17	3	310	350	280	51
9011310	LUMINAIRE, 250 WATT HIGH PRESSURE SODIUM	EACH	7.277777	18	418.792824	590	245	131
9011311	LUMINAIRE, LED-A	EACH	2.5	6	638.4	895	470	15
9011312	LUMINAIRE, LED-B	EACH	13.206896	29	547.518877	670	500	383
9011313	LUMINAIRE, LED-C	EACH	16.727272	11	660.345706	700	630	184
9011330	LUMINAIRE, 1000 WATT HIGH PRESSURE SODIUM HIGH MAST	EACH	18	6	1070.55667	1088.34	1067	108
9012230	BASE MOUNTED CONTROL STATION 240 VOLT-4 CIRCUIT	EACH	1.567567	37	5689.77534	7211.24	4000	58
9012231	BASE MOUNTED CONTROL STATION 480 VOLT-4 CIRCUIT	EACH	1	5	7869	8540	7635	5
9013002	CONDUIT, 2 IN. RIGID, IN TRENCH	L.F.	176.232558	43	10.220746	53	6.25	7578
9013003	CONDUIT, 3 IN. RIGID, IN TRENCH	L.F.	201.377358	53	12.949524	27	6.75	10673
9013004	CONDUIT, 4 IN. RIGID, IN TRENCH	L.F.	169.973684	38	11.291664	20	6.6	6459
9014003	CONDUIT, 3 IN. RIGID, PUSHED	L.F.	772.387096	31	19.597399	34	16.5	23944
9014004	CONDUIT, 4 IN. RIGID, PUSHED	L.F.	556.244897	49	32.82571	64.4	21.5	27256
9014502	CONDUIT, 2 IN. RIGID, EXTERNAL ON STRUCTURE	L.F.	16.76923	13	55.250229	65	50	218
9014503	CONDUIT, 3 IN. RIGID, EXTERNAL ON STRUCTURE	L.F.	270	5	63.94	69.5	62	1350
9015010	TRENCHING TYPE I	L.F.	4752.67143	70	4.851297	24.8	2	332687
9015020	TRENCHING TYPE II	L.F.	1149.95238	21	5.042327	15	2	24149
9015030	TRENCHING TYPE III	L.F.	687	5	4.052	4.5	3.9	3435
9016110	PULL BOX, PREFORMED CLASS 1	EACH	9.02439	82	813.61704	1600	7.95	740

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9016111	PULL BOX, PREFORMED CLASS 2	EACH	10.1	20	1304.33723	1380	915	202
9016112	PULL BOX, PREFORMED CLASS 3	EACH	1.375	16	1659.565	1797	1340	22
9016120	PULL BOX, CONCRETE, STANDARD	EACH	8.454545	22	2416.80855	3530	2250	186
9017002	CABLE, 2 AWG 1 CONDUCTOR	L.F.	944.411764	34	1.968614	3.08	1.25	32110
9017004	CABLE, 4 AWG 1 CONDUCTOR	L.F.	420	5	1.854	2	1.8	2100
9017006	CABLE, 6 AWG 1 CONDUCTOR	L.F.	507.692307	13	2.478075	12	1.16	6600
9017008	CABLE, 8 AWG 1 CONDUCTOR	L.F.	2343.66667	30	1.189991	1.85	0.5	70310
9017110	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	1210.47059	85	0.958424	1.95	0.5	102890
9017202	WIRE, 2 AWG, BARE NEUTRAL	L.F.	1550	5	2.328	2.4	2.31	7750
9017204	WIRE, 4 AWG, BARE NEUTRAL	L.F.	530	10	1.856849	2.1	1.27	5300
9017206	WIRE, 6 AWG, BARE NEUTRAL	L.F.	220	5	1.858	1.9	1.84	1100
9017208	WIRE, 8 AWG, BARE NEUTRAL	L.F.	1834.58333	24	1.044792	1.6	0.5	44030
9017401	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 2 AWG	L.F.	2850	5	8.304	8.6	8.23	14250
9017402	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 4 AWG	L.F.	4160	5	5.892	6.1	5.84	20800
9017404	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 6 AWG	L.F.	3997.82609	23	3.615712	17.55	3.3	91950
9017407	CABLE-CONDUIT, 1 IN., 2 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	4843.41772	79	2.564424	7.5	1.7	382630
9017408	CABLE-CONDUIT, 1 IN., 3 CONDUCTORS AND 1 BARE NEUTRAL, 8 AWG	L.F.	3998	10	2.796198	4.5	2.6	39980
9018230	POLE FOUNDATION (30 FT. OR 9.0 M MOUNTING HEIGHT)	EACH	4	34	1073.09559	1645	768	136
9018245	POLE FOUNDATION (45 FT. OR 13.5 M MOUNTING HEIGHT)	EACH	11.144927	69	1373.28081	2450	900	769
9018610	POWER SUPPLY ASSEMBLY, TYPE 1, 240/120 VOLT SERVICE, LIGHTING	EACH	1.2	5	4063.31167	6362.86	2765	6
9018612	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, LIGHTING	EACH	1.842105	19	3309.69714	5400	2450	35
9018622	POWER SUPPLY ASSEMBLY, TYPE 2, 480 VOLT SERVICE, LIGHTING ONLY	EACH	1	5	4683	5080	4545	5
9019400	TEMPORARY LIGHTING	L.S.	1	15	23066.8573	37630	1000	15
9020113	SIGNAL HEAD, TYPE 3T	EACH	2.4	15	752.310833	837	715	36
9020114	SIGNAL HEAD, TYPE 4T	EACH	1	3	843	843	843	3
9020211	SIGNAL HEAD, TYPE 1S	EACH	7	11	621.857142	800	379	77
9020213	SIGNAL HEAD, TYPE 3S	EACH	3.96923	65	763.236279	1075	653	258
9020214	SIGNAL HEAD, TYPE 4S	EACH	1.5	6	974.888888	1090	771	9
9020215	SIGNAL HEAD, TYPE 5S	EACH	1.545454	11	1023.49235	1151	873	17
9020223	SIGNAL HEAD, TYPE 33S	EACH	4	5	1031	1120	1000	20
9020414	SIGNAL HEAD, TYPE 4C	EACH	4	1	1250	1250	1250	4
9020511	SIGNAL HEAD, TYPE 1B	EACH	1	7	564.571428	672	514	7
9020513	SIGNAL HEAD, TYPE 3B	EACH	15.47826	69	957.18014	2159.58	820	1068
9020514	SIGNAL HEAD, TYPE 4B	EACH	4.189655	58	1211.34119	3001.42	915	243

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9020515	SIGNAL HEAD, TYPE 5B	EACH	2	6	1332	1545	1140	12
9020811	SIGNAL HEAD, TYPE 1S, PEDESTRIAN	EACH	11.868852	61	603.948397	978	467	724
9020833	SH-FLAT SHEET - SIGNAL SIGN	EACH	83.146067	89	32.47707	144	18.5	7400
9020834	SIGNAL SIGN, MOUNTING	EACH	25.348314	89	88.930549	318	7.7	2256
9021113	SIGNAL HEAD, OPTICALLY LIMITED, TYPE 3T	EACH	1	5	3366.628	3618	3270	5
9022414	SIGNAL HEAD, OPTICALLY	EACH	5	3	1147.66667	1153	1145	15
9022650	150 WATT 120 VOLT HIGH PRESSURE SODIUM LUMINAIRE	EACH	5.545454	11	343.621639	560	247	61
9022708	POST, SIGNAL 8 FT. OR 2.4 M	EACH	10.329896	97	758.370758	1357	57	1002
9022715	POST, SIGNAL 15 FT. OR 4.6 M	EACH	2.393939	33	924.408734	1485.29	711	79
9023115	POST, TYPE CL, 15 FT. ARM OR 4.6 M ARM	EACH	1	2	4595	4965	4225	2
9023120	POST, TYPE CL, 20 FT. ARM OR 6.1 M ARM	EACH	1	2	4831.5	5316	4347	2
9023130	POST, TYPE CL, 30 FT. ARM OR 9.1 M ARM	EACH	2	2	6083.5	6660	5507	4
9023135	POST, TYPE CL, 35 FT. ARM OR 10.7 M ARM	EACH	1.75	8	6521.07143	7640	6230	14
9023140	POST, TYPE CL, 40 FT. ARM OR 12.2 M ARM	EACH	1.384615	13	8786.44889	9921	7418	18
9023145	POST, TYPE CL, 45 FT. ARM OR 13.7 M ARM	EACH	1	20	10107.8595	15700	7592	20
9023150	POST, TYPE CL, 50 FT. ARM OR 15.2 M ARM	EACH	1.333333	12	8800.70125	10822	7843	16
9023155	POST, TYPE CL, 55 FT. ARM	EACH	1	15	12040.1687	13928	9589	15
9023215	POST, TYPE C, 15 FT. ARM OR 4.6 M ARM	EACH	1.25	12	3648.53333	3875	3209	15
9023220	POST, TYPE C, 20 FT. ARM OR 6.1 M ARM	EACH	1.285714	21	4560.31333	5663.63	3535	27
9023225	POST, TYPE C, 25 FT. ARM OR 7.6 M ARM	EACH	1.5	18	4786.92741	8200	4045	27
9023230	POST, TYPE C, 30 FT. ARM OR 9.1 M ARM	EACH	2.125	16	5954.74735	7832.47	4876	34
9023235	POST, TYPE C, 35 FT. ARM OR 10.7 M ARM	EACH	1.714285	28	5926.59583	8269	5065	48
9023240	POST, TYPE C, 40 FT. ARM OR 12.2 M ARM	EACH	1.857142	21	7260.61538	9312	6641	39
9023245	POST, TYPE C, 45 FT. ARM OR 13.7 M ARM	EACH	1.321428	28	7473.21622	9788	6530	37
9023250	POST, TYPE C, 50 FT. ARM OR 15.2 M ARM	EACH	1.315789	19	8773.68	12685	7056	25
9023255	POST, TYPE C, 55 FT. ARM	EACH	1.7	10	9226.35294	9668	8845	17
9023325	POST, TYPE B, LONGEST ARM 25 FT. OR 7.6 M	EACH	1	3	6398.33333	6525	6322	3
9023335	POST, TYPE B, LONGEST ARM 35 FT. OR 10.7 M	EACH	1.3	10	9941.69231	11500	7959	13
9023340	POST, TYPE B, LONGEST ARM 40 FT. OR 12.2 M	EACH	1.333333	9	10280.3333	10929	9649	12
9023345	POST, TYPE B, LONGEST ARM 45 FT. OR 13.7 M	EACH	1	3	9525	9779	9096	3
9023350	POST, TYPE B, LONGEST ARM 50 FT. OR 15.2 M	EACH	1	3	11997.3333	12631	11571	3
9023430	POST, TYPE BL, LONGEST ARM 30 FT. OR 9.1 M	EACH	1	2	9759	10573	8945	2
9023440	POST, TYPE BL, LONGEST ARM 40 FT. OR 12 2 M	EACH	1	5	13894.948	14933	13496	5
9023445	POST, TYPE BL, LONGEST ARM 45 FT. OR 13.7 M	EACH	1	3	11435	11435	11435	3

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9023450	POST, TYPE BL, LONGEST ARM 50 FT. OR 15.2 M	EACH	1	3	13508	13508	13508	3
9023455	POST, TYPE BL, LONGEST ARM 55 FT.	EACH	1	5	18338.624	19709	17812	5
9024281	CONTROLLER ASSEMBLY HOUSING, KEYBOARD ENTRY, 8 PHASE NEMA	EACH	2.95	20	13066.7525	15800	10435	59
9024283	CONTROLLER ASSEMBLY HOUSING, NEMA TS2 CONTROLLER	EACH	2.296296	27	13876.5898	19900	11467	62
9024920	DETECTOR, PUSHBUTTON	EACH	10.344262	61	291.747733	1432	195	631
9024944	DETECTOR, VEHICLE INDUCTION LOOP (2 CHANNEL-RACK MOUNTED)	EACH	18.285714	14	121.372187	280	103	256
9024975	VIDEO DETECTION SYSTEM	EACH	1.714285	14	18685.5833	31300	15975	24
9025020	CONDUIT, 1 IN., LOOP DETECTOR	L.F.	157.65	40	7.285773	22	0.01	6306
9025200	CONDUIT, 2 IN., TRENCH	L.F.	1259.95745	47	13.689637	18.3	6	59218
9025300	CONDUIT, 3 IN., TRENCH	L.F.	417.74074	108	11.731388	92.33	1	45116
9025400	CONDUIT, 4 IN., TRENCH	L.F.	264.846153	13	11.628158	14.2	9.8	3443
9027200	CONDUIT, 2 IN., PUSHED	L.F.	348.40909	22	31.126679	41	14.6	7665
9027300	CONDUIT, 3 IN., PUSHED	L.F.	585.358695	92	30.100062	80.3	14.65	53853
9027400	CONDUIT, 4 IN., PUSHED	L.F.	391.526315	19	23.778717	35	21	7439
9027504	CONDUIT, 3 IN., EXTERNAL ON STRUCTURE	L.F.	458.555555	9	60.135304	65.5	36	4127
9028100	CABLE, 10 AWG 1 CONDUCTOR, POLE AND BRACKET	L.F.	422.777777	18	0.782772	1.4	0.5	7610
9028202	CABLE, 2 AWG 1 CONDUCTOR, POWER	L.F.	218	5	2.113577	2.3	1	1090
9028206	CABLE, 6 AWG 1 CONDUCTOR, POWER	L.F.	510.588235	17	1.249193	1.4	1	8680
9028208	CABLE, 8 AWG 1 CONDUCTOR, POWER	L.F.	603.38983	59	1.059837	2.3	0.5	35600
9028219	CABLE, 10 AWG 1 CONDUCTOR, POWER	L.F.	70	4	0.92	1	0.88	280
9028302	CABLE, 12 AWG 2 CONDUCTOR	L.F.	1063.09524	21	1.048394	1.63	0.85	22325
9028308	CABLE, 16 AWG 2 CONDUCTOR	L.F.	2692.4	100	1.04468	3.85	0.72	269240
9028309	CABLE, 16 AWG 3 CONDUCTOR	L.F.	2470	5	1.7	1.85	1.65	12350
9028310	CABLE, 16 AWG 5 CONDUCTOR	L.F.	2504.98113	106	1.196936	6.6	0.73	265528
9028311	CABLE, 16 AWG 7 CONDUCTOR	L.F.	4011.11111	99	1.486982	5.4	1	397100
9028315	CABLE, 16 AWG 3-PAIR CONDUCTOR, INTERCONNECT	L.F.	110	3	1.3	1.3	1.3	330
9028340	RG-8/U COAXIAL CABLE	EACH	2473	5	1.7	1.85	1.65	12365
9028350	FIBER OPTIC CABLE, 6 - FIBER, SINGLE MODE	L.F.	1820	5	5.98	6.5	5.8	9100
9028354	FIBER OPTIC CABLE, 24 - FIBER, 18 SINGLE MODE, 6 MULTIMODE	L.F.	1420	5	3.588	4	3.45	7100
9028500	CABLE, LOOP DETECTOR, IN DUCT	L.F.	4596.59259	108	4.292211	10	0.01	496432
9028510	CABLE, LOOP DETECTOR, LEAD-IN	L.F.	1877.61905	42	1.3586	3	0.01	78860
9028620	POWER SUPPLY ASSEMBLY, TYPE 2	EACH	1.0625	16	4719.77647	7340	3100	17
9028621	POWER SUPPLY ASSEMBLY, TYPE-2 WITH 120V LIGHTING CONTROL CA	EACH	2.666666	6	5147.89438	7340	4858	16
9028810	PULL BOX, PREFORMED CLASS 1	EACH	5.660714	56	1072.9876	1780	1	317



PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9028811	PULL BOX, PREFORMED CLASS 2	EACH	6.098901	91	1256.19286	2220	1.2	555
9028812	PULL BOX, PREFORMED CLASS 3	EACH	3.620689	58	1642.47305	2140	1380	210
9028816	PULL BOX, PREFORMED CLASS 5	EACH	1.8	15	1735.45148	1960	1500	27
9028820	PULL BOX, CONCRETE, STANDARD	EACH	2	4	2300	2800	1800	8
9028821	PULL BOX, CONCRETE, DOUBLE, TYPE A	EACH	2.111111	9	4248.31684	4588	4146	19
9029100	BASE, CONCRETE	C.Y.	17.911065	122	1434.24715	19000	770	2185.15
9029400	TEMPORARY TRAFFIC SIGNALS	EACH	1	35	27508.6246	76400	5500	35
9029401	TEMPORARY TRAFFIC SIGNALS AND LIGHTING	L.S.	1	2	20905	20910	20900	2
9031010	CONCRETE FOOTINGS, EMBEDDED	C.Y.	4.026804	388	1295.64018	5000	210	1562.4
9031020	CONCRETE FOOTINGS, BOLT DOWN	C.Y.	79.625806	62	1144.96317	2889	235	4936.8
9031210	STRUCTURAL STEEL POSTS	LBS	2938.15603	141	3.258365	45	2.1	414280
9031220	PIPE POSTS	LBS	2433.08046	174	3.744084	15.5	2.55	423356
9031241	BREAKAWAY ASSEMBLY (PERFORATED SQUARE STEEL TUBE)	EACH	15.685714	140	225.628911	1100	0.1	2196
9031242	36 IN. SURFACE-MOUNT	EACH	14.892307	65	119.608388	413.31	25	968
9031250A	U-CHANNEL POST, 3 LB	L.F.	764.365853	41	11.154214	30	6	31339
9031252	7 FT. CHANNEL POST DELINEATOR, DOUBLE STACKED WHITE	EACH	15.411764	34	43.873511	73	32.18	524
9031256	7 FT. CHANNEL POST DELINEATOR, WHITE	EACH	33.622222	45	37.178843	67	32	1513
9031257A	7 FT. CHANNEL POST DELINEATOR, YELLOW	EACH	33.043478	23	36.024697	67	34.06	760
9031258	7 FT. CHANNEL POST DELINEATOR, WHITE/RED	EACH	10.173913	23	42.176495	67	32.18	234
9031259A	7 FT. CHANNEL POST DELINEATOR, YELLOW/RED	EACH	11.5	12	39.092463	67	32.18	138
9031260	WOOD POST, 4 IN. BY 4 IN.	L.F.	88.5	18	25.418957	56.56	1	1593
9031270A	PERFORATED SQUARE STEEL TUBE POST, 2 IN., 12 GA.	L.F.	130.737373	297	14.672712	63	4.58	38829
9031271	PERFORATED SQUARE STEEL TUBE POST ANCHOR SLEEVE, 2.5 IN., 12 GA.	L.F.	39.628571	210	28.69859	89.96	5.04	8322
9031272	PERFORATED SQUARE STEEL TUBE POST, 2.5 IN., 12 GA.	L.F.	51.377777	45	11.77679	50.5	6.1	2312
9031273	PERFORATED SQUARE STEEL TUBE POST ANCHOR, 7 GA.	L.F.	18	78	42.584316	108.15	28.29	1404
9031278	OMNIDIRECTIONAL POST	L.F.	109.714285	21	18.522968	43	13.25	2304
9031280	2.5 IN. PSST POST - 12 GA.	L.F.	278.770212	235	11.688189	47.5	6.05	65511
9031281	POST ANCHOR FOR 2.5 IN. PSST - 7 GA.	L.F.	63.421524	223	44.435801	140	16	14143
9031282	OMNIDIRECTIONAL POST	L.F.	17.5	12	49.465	346.62	30	210
9035004A	SH-FLAT SHEET	S.F.	255.75075	333	19.266418	110.31	0.01	85165
9035011A	ST-STRUCTURAL	S.F.	1535.05556	108	21.807408	44.63	16.25	165786
9035069A	SHF-FLAT SHEET FLUORESCENT	S.F.	81.576802	319	27.51868	106	10.5	26023
9035071A	STF-STRUCTURAL FLUORESCENT	S.F.	294	23	27.696708	32	24.49	6762
9036036	TUBULAR SUPPORT, TYPE C-2315-20	EACH	1	5	17792.1	19300	17253.5	5

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9036040	TUBULAR SUPPORT, TYPE C-2318-26	EACH	2	5	16051.14	17211	15600	10
9103700	CCTV CAMERA ASSEMBLY, INSTALLED	EACH	5.4	40	2311.81523	8195	750	216
9103714	CCTV POLE FOUNDATION, 45 FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	3	5	11384.152	11800	11280.19	15
9103744	CCTV POLE, 45 FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	2	5	2688.88	2800	2661.1	10
9103804	DETECTOR POLE FOUNDATION, 45FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	1	5	1102.654	1185	1071	5
9103825	DETECTOR POLE, 45FT OR 13.7M MOUNTING HEIGHT, INSTALLED	EACH	1.5	10	11008.2587	15500	3170	15
9104335	FIBER OPTIC MODEM, DATA, SINGLE MODE, INSTALLED	EACH	5	4	7293.5	7565	7203	20
9104975	VIDEO DETECTION SYSTEM, INSTALLED	EACH	4	2	4500	4500	4500	8
9105200	CONDUIT, 2 IN., RIGID, IN TRENCH	L.F.	10781.75	20	9.40	17.80	4.30	215635.00
9105201	CONDUIT, 3 IN., RIGID, IN TRENCH	L.F.	50.50	8	9.97	20.00	9.00	404.00
9105202	CONDUIT, 4 IN., RIGID, IN TRENCH	L.F.	499.00	5	25.06	27.00	10.00	2495.00
9107201	CONDUIT, 3 IN., RIGID, PUSHED	L.F.	774.00	6	26.27	27.50	19.00	4644.00
9107202	CONDUIT, 4 IN., RIGID, PUSHED	L.F.	50.00	2	23.00	26.00	20.00	100.00
9107602	CABLE-CONDUIT, 1 IN., 4 AWG, 2	L.F.	290.00	5	4.52	5.00	4.35	1450.00
9107609	CABLE-CONDUIT, 1 1/4 IN., 2 AWG,	L.F.	750.00	5	5.65	6.00	5.50	3750.00
9108202	CABLE, 2 AWG, 1 CONDUCTOR, POWER	L.F.	3376.67	9	2.23	2.75	1.00	30390.00
9108204	CABLE, 4 AWG, 1 CONDUCTOR, POWER	L.F.	11270.00	3	1.78	1.90	1.70	33810.00
9108206	CABLE, 6 AWG, 1 CONDUCTOR, POWER	L.F.	7970.00	3	1.39	1.41	1.35	23910.00
9108208	CABLE, 8 AWG, 1 CONDUCTOR, POWER	L.F.	3682.00	10	1.17	1.30	0.95	36820.00
9108346	COAXIAL CABLE, RG-6/U	L.F.	290.00	3	3.43	3.50	3.40	870.00
9108352	FIBER OPTIC CABLE, 24-STRAND, 18 SINGLE MODE, 6 MULTIMODE	L.F.	1124.00	5	2.71	3.50	2.20	5620.00
9108353	FIBER OPTIC CABLE, 12-STRAND, SINGLE MODE	L.F.	19315.00	8	1.79	2.50	1.40	154520.00
9108354	FIBER OPTIC CABLE, 48-STRAND, SINGLE MODE	L.F.	3470.00	4	3.55	3.70	3.50	13880.00
9108402	WIRE, 2 AWG, BARE NEUTRAL	L.F.	1126.67	9	2.23	2.75	1.00	10140.00
9108406	WIRE, 6 AWG, BARE NEUTRAL	L.F.	12020.00	3	1.18	1.40	1.00	36060.00
9108408	WIRE, 8 AWG, BARE NEUTRAL	L.F.	430.00	4	1.00	1.00	1.00	1720.00
9108501	CABLE, LOOP DETECTOR, IN DUCT	L.F.	22665.00	6	3.05	3.15	3.00	135990.00
9108610	POWER SUPPLY ASSEMBLY, TYPE 1, 240/120 VOLT SERVICE, ITS	EACH	15.00	3	5139.32	7004.80	3259.55	45.00
9108611	POWER SUPPLY ASSEMBLY, TYPE	EACH	5.00	3	7170.79	12990.70	3366.00	15.00
9108621	POWER SUPPLY ASSEMBLY, TYPE 2, 240/120 VOLT SERVICE, ITS	EACH	1.86	14	6048.88	11161.50	3500.00	26.00
9108810	PULL BOX, PREFORMED CLASS 1	EACH	26.67	9	1202.56	1375.00	803.00	240.00
9108811	PULL BOX, PREFORMED CLASS 2	EACH	3.35	17	1378.81	1920.00	663.00	57.00
9108812	PULL BOX, PREFORMED CLASS 3	EACH	1.00	4	2032.00	2032.00	2032.00	4.00
9108816	PULL BOX, PREFORMED CLASS 5	EACH	9.43	7	1878.03	2033.00	1570.00	66.00

PAY ITEM	DESCRIPTION	UNIT	AVERAGE QUANTITY	#OF BIDS	AVERAGE PRICE	HIGH BID	LOW BID	TOTAL QUANTITY
9108821	PULL BOX, CONCRETE, DOUBLE,	EACH	4.00	3	3500.00	3500.00	3500.00	12.00
9109100	BASE, CONCRETE	C.Y.	44.25	8	157.53	2850.00	107.75	354.00