

Item #	Description	Qty	Unit	WEEKLEY ASPHALT PAVING INC.		General Asphalt Co Inc		Warbird Inc.		Ranger Construction Industries		COMMUNITY ASPHALT CORP		Ryan Inc. Southern	
				Price	Total	Price	Total	Price	Total	Price	Total	Price	Total	Price	Total
12679-623-01	CONTRACTOR QUALITY CONTROL PROGRAM (CQP) (C-100-14.1)	1	ls	81995	81995	10000	10000	74103.1	74103.08	70370	70370	171180.1	171180.1	60000	60000
12679-623-01-02	TEMPORARY AIR AND WATER POLLUTION SOIL EROSION AND SILTATION CONTROL (C-102-5.1)	1	ls	24400	24400	10000	10000	254000	254000	48980	48980	100000	100000	27100	27100
12679-623-01-03	MOBILIZATION (C-105-6.1)	1	ls	18-05	18050	20000	20000	274320	274320	66.9	66.9	51000	51000	23241.1	23241.1
12679-623-01-04	AIRPORT SAFETY AND MAINTENANCE OF TRAFFIC (S-102-5.1)	1	ls	44-05	44050	35000	35000	125635.1	125635.1	106300	106300	828567.51	828567.51	200000	200000
12679-623-01-05	TEMPORARY FENCE FOR OWN TORTILOSE (S-102-5.2)	10	ea	800	8000	137.5	1375	374	3740	2385	23850	675	6750	1340	13400
12679-623-01-06	PROJECT SURVEY AND STAKEOUT (S-103-1.1)	1	ls	667	6670	5336	53360	13200	132000	7800	78000	11324.69	113246.9	11800	118000
12679-623-01-07	BLAST FENCE (S-108-5.1)	1	ls	261-05	261050	174260	174260	184447	1844470	167884	1678840	203700	2037000	199506.74	1995067.4
12679-623-01-08	FULL DEPTH ASPHALT PAVEMENT REMOVAL (P-101-5.1) Quantity for above items released from 4000 ton to 8000 ton	9500	sqy	10.17	96615	17.6	167200	22.03	209285	13	123500	17.34	164730	8.2	77900
12679-623-01-09	BITUMINOUS PAVEMENT MILLING (MAX 2 IN) (P-101-5.2)	4780	sqy	5	23900	4.18	19980.4	12.26	59080.8	4.65	22227	6.41	30639.8	5.24	25047.2
12679-623-01-10	ASPHALT PAVEMENT SURFACE REMOVAL (P-101-5.3)	4720	sqy	6.5	30680	11	51930	9.88	46633.6	5.6	26432	10.56	49842.7	3.49	16472.8
12679-623-01-11	CONCRETE FOUNDATION REMOVAL (P-101-5.4)	430	cy	29	12470	44	18920	145.72	64579.6	66.9	28737	63.77	27921.1	65.83	28085.8
12679-623-01-12	ASPHALT PAVEMENT REMOVAL AND PARTIAL LIME ROCK REMOVAL (P-101-5.5)	1230	sqy	8	9840	11	13320	27.03	33246.6	9.75	29854.2	23.54	45105.4	4.15	5104.5
12679-623-01-13	CRACK SEALING (P-101-5.6)	3000	ft	9	27000	3	9000	6.53	19590	23.6	70800	6.86	20580	10.8	32400
12679-623-01-14	REMOVAL, SALVAGE AND RELOCATION OF NON ELECTRICAL AIRPORT SIGNAGE (P-101-5.7)	2	ea	667	1334	5336	10672	13200	26400	5336	10672	13200	26400	5336	10672
12679-623-01-15	BLAST FENCE REMOVAL (P-101-5.8)	1	ls	12890	128900	27500	275000	119673.61	1196736.1	16760	167600	11134.63	111346.3	10200	102000
12679-623-01-16	UNCLASSIFIED EXCAVATION (P-152-4.1)	4200	cy	36	151200	16.5	69300	21.05	88410	12.6	52920	33.41	140222	7.46	31332
12679-623-01-17	EMBANKMENT (P-152-4.2)	2000	cy	27.6	55200	16.5	33000	31.72	63440	14.6	29200	41.72	83440	14.51	29020
12679-623-01-18	UTILITY SOFT DIG (P-152-4.3)	1	ls	4450	44500	5000	50000	19406.5	194065	1221	12210	1095.06	10950.6	1660	16600
12679-623-01-19	SUBBASE COURSE (12 IN THICK) (P-154-5.1)	8000	sqy	6.16	49280	10.33	82640	14.04	112792	12.85	102800	31.22	250996	21.62	172878
12679-623-01-20	SUBBASE COURSE (SHOULDER (6 IN THICK) (P-154-5.2)	8000	sqy	5.5	44100	22	176400	10.44	83520	10.4	83200	23.03	184704.1	8.96	71859.2
12679-623-01-21	LIME ROCK BASE COURSE (9 IN THICK) (P-211-5.1) Quantity for above items released from 12000 ton to 12000 ton	11800	sqy	28.48	336000	30.8	363440	22.15	261370	21.05	248390	13.55	159890	19.67	232106
12679-623-01-22	LIME ROCK BASE COURSE (VARIABLE THICKNESS 0 IN TO 4 IN THICK) (P-211-5.3)	4710	sqy	11.67	54967.5	22	103800	19.7	92787	12.9	60959	15.74	74135.4	12.17	57320.7
12679-623-01-23	LIME ROCK TRANSITION WEDGE (P-211-5.4)	2200	sqy	1	2200	16.5	36300	9.87	21714	3	6670	13.91	30620	30	66000
12679-623-01-24	HOT MIXED ASPHALT PAVEMENT (SURFACE) (P-401-8.1) Quantity for above items released from 4000 ton to 8000 ton	108.5	sqy	108.5	10850	189.05	18905	226	23700	108.25	11720	240.24	24024	102.88	10288
12679-623-01-25	HOT MIXED ASPHALT PAVEMENT (LEVELING) (P-401-8.2)	350	ton	190	66500	228.76	80066	231.75	81123.5	154.25	53973.5	378.7	132548	269.51	94328.5
12679-623-01-26	PRIME COAT (P-603-5.1)	499	ea	0.01	49.9	4	4000	5.15	25492.0	0.45	2273.5	7.01	34804.5	10.43	51602.5
12679-623-01-27	TACK COAT (P-603-5.2)	2520	ea	800	20000	6	4800	15.30	38250	15.99	40176	4.8	19176	6.06	15360
12679-623-01-28	REINFORCED CONCRETE FOUNDATION FOR BLAST FENCE (P-610-4.1)	225	cy	800	180000	707.51	56189.75	440.63	35251.5	775.5	174887.5	689.15	55058.75	906	302850
12679-623-01-29	PERMANENT AIRFIELD PAINTING WITH TYPE III GLASS BEADS (YELLOW WHITE) (P-620-5.1)	7020	sf	4	28080	3.96	27816	3.71	26052	4.25	29745	3.66	25668	3.89	27234
12679-623-01-30	PERMANENT AIRFIELD PAINTING WITH TYPE I GLASS BEADS (RED) (P-620-5.2)	850	sf	4.2	3570	4.13	3511.5	3.86	3261	4.4	3740	4.19	3561.3	4.05	3442.5
12679-623-01-31	PERMANENT AIRFIELD PAINTING WITH NO GLASS BEADS (BLACK) (P-620-5.3)	14550	sf	1.4	20370	1.38	20079	1.29	18769.5	1.45	20977.5	1.4	20370	1.35	18642.5
12679-623-01-32	PERMANENT AIRFIELD PAINTING WITH TYPE I GLASS BEADS (YELLOW WHITE) (P-620-5.4)	7020	sf	4	28080	3.96	27816	3.71	26052	4.25	29745	3.66	25668	3.89	27234
12679-623-01-33	PERMANENT AIRFIELD PAINTING WITH NO GLASS BEADS (RED) (P-620-5.5)	850	sf	3.7	3165	3.58	3063	3.43	2945.5	3.85	3272.5	3.63	3085.5	3.51	2981.5
12679-623-01-34	AIRFIELD PAINT REMOVAL (P-620-5.6)	850	sf	4.5	3825	4.35	3697.5	4.07	3459.75	4.65	3952.5	4.42	3757.5	4.27	3634.5
12679-623-01-35	SOILING (C-206-5.1)	8720	sqy	9	78480	5.06	44124	3.71	32311.2	6.2	54666	5.04	43932	5	43600
12679-623-01-36	EXCAVATE (EXPOSE 5-6)	14790	sqy	5.95	88050.5	3.19	47180.1	1.39	20558.1	3.05	44295.5	1.42	21001.8	3.61	53391.9
12679-623-01-37	HAND EXCAVATE MINIMUM 8 IN WIDE X 28 IN DEEP IN EARTH (L-108-5.1)	23	sf	16.7	417.5	16.5	412.5	15.45	386.25	17.7	428.25	15.99	395.7	16.2	405
12679-623-01-38	HAND EXCAVATE AND CONCRETE ENCASE EXIST 18" IN CONDUIT FULL PAVEMENT (L-108-5.2)	23	sf	22.25	552.25	22	550	20.6	514	23.6	582.8	21.32	530.4	22.6	540
12679-623-01-39	3 QUARTER IN X 20 FT GROUND RODS CONNECTED TO COUNTERPOSE (L-108-5.3)	26	ea	278	7228	275	7150	257.5	6695	294.5	7659	264.44	6927.44	270	7200
12679-623-01-40	10 FT ADDITIONAL GROUND ROD SECTIONS (L-108-5.4)	26	ea	100	2600	99	2475	92.7	2410.2	106	2756	95.92	2493.92	97.2	2527.2
12679-623-01-41	NOISE BARRIER CONCRETE CURB AND RAMP CONDUIT SYSTEM (L-108-5.5)	720	ea	0.3	216	0.82	650.8	0.82	650.8	0.82	650.8	0.82	650.8	0.82	650.8
12679-623-01-42	NOISE SKY L-280 CONDUIT INSTAL IN NEW AND EXIST CONDUIT DUCT/BANK SYSTEM (L-108-5.6)	1824	ft	2.12	3846.8	1.93	3682.7	1.96	3572.4	2.25	4020	2.25	4020	2.05	3690
12679-623-01-43	2 IN SCHED 40 PVC CONDUIT NON ENC OR NEARBY 24IN MIN CONDUIT IN PLACE (L-110-5.1)	6400	ft	11.15	71360	10.73	68672	10.3	65920	11.8	75520	10.66	68224	10.8	69120
12679-623-01-44	2 IN SCHED 40 PVC CONDUIT NON ENC OR NEARBY 24IN MIN CONDUIT IN PLACE (L-110-5.2)	975	ft	11.15	10871.25	10.73	10460.25	10.3	10011.75	11.8	11490	10.66	10333.5	10.8	10608
12679-623-01-45	2 IN SCHED 40 PVC CONDUIT NON ENC OR NEARBY 24IN MIN CONDUIT IN PLACE (L-110-5.3)	95	ft	33.4	3173	31.9	3030.5	30.9	2935.5	35.3	3353.5	31.97	3017.15	32.4	3078
12679-623-01-46	INTERCEPT EXIST CONDUIT SYSTEM AND CONNECT TO NEW CONDUIT SYSTEM (L-110-5.4)	20	ea	39	780	38.5	770	36.05	721	41.2	824	37.3	746	37	740
12679-623-01-47	HAND EXCAVATE AND CONCRETE ENCASE EXIST 18" IN CONDUIT COMPLETE (L-110-5.5)	550	sf	31.25	17187.5	28.6	15727	28.84	15862	33	18150	29.84	16412	30.24	16681
12679-623-01-48	HAND EXCAVATE AND CONCRETE ENCASE EXIST 24" IN CONDUIT COMPLETE (L-110-5.6)	110	sf	44.5	4895	44	4840	41.2	4532	47.1	5181	42.63	4689.3	43.2	4752
12679-623-01-49	1.8" X 16 IN DIAMETER JUNCTION CAN WITH COVER INSTALLED IN EARTH (L-115-5.1)	1	ea	1778	1778	1760	1760	1648	1648	1884	1884	1705.22	1728	1728	1728
12679-623-01-50	1.8" X 16 IN DIAMETER BOTTOMLESS CAN EXIST INSTAL IN EARTH (L-115-5.2)	2	ea	834	1668	8250	16500	7755	15510	8812	17624	7993.24	15986.4	8200	16400
12679-623-01-51	INTER EXIST LIGHT CAN IN EARTH EXIST PAVEMENT CONNECT TO CONDUIT SYSTEM (L-115-5.3)	1	ea	289	289	286	286	268.2	268.2	274.4	274.4	262.5	262.5	280.8	280.8
12679-623-01-52	REMOVAL OF EXIST FC LIGHT BASE CAN IN EARTH COMPLETE (L-115-5.4)	110	ea	28	3080	27.5	3025	25.24	2976.4	28.5	3135	27.1	2977	27	2970
12679-623-01-53	REMOVAL OF EXIST FC LIGHT BASE CAN IN EXISTING PAVEMENT COMPLETE (L-115-5.5)	9	ea	61.2	550.8	60.5	544.5	62.76	564.24	68.5	616.5	67.1	604.1	59.4	534.6
12679-623-01-54	REMOVAL OF EXISTING 2 CAN JUNCTION CAN PLAZA IN EARTH COMPLETE (L-115-5.6)	1	ea	139	139	137.5	137.5	155.04	155.04	197.2	197.2	181.73	181.73	135	135
12679-623-01-55	180" (12 FT) LED TAXI ELEV EDGE LIGHT WITH NEW BASE INSTAL IN EARTH (L-125-5.1)	30	ea	2778	83340	1650	49500	1545	46350	1766	52980	1598.65	47959.5	1620	48600
12679-623-01-56	RELOBL8" (12 FT) LED TAXI ELEV EDGE LIGHT WITH NEW BASE INSTAL IN EARTH (L-125-5.2)	5	ea	2667	13335	1650	8250	1545	7725	1766	8830	1598.65	8593.25	1620	8100
12679-623-01-57	RELOBL8" (12 FT) LED TAXI ELEV EDGE LIGHT WITH NEW BASE INSTAL IN NEW PAVT (L-125-5.3)	5	ea	1945	9725	1925	9625	1805	9025	2061	10305	1865.09	9325.45	1890	9450
12679-623-01-58	RELOBL8" (12 FT) LED TAXI ELEV EDGE LIGHT WITH NEW BASE INSTAL EXIST PAVT (L-125-5.4)	4	ea	2000	8000	1980	7920	1854	7416	2120	8480	1938.38	7673.52	1944	7776
12679-623-01-59	RELOBL8" (12 FT) LED TAXI ELEV EDGE LIGHT WITH NEW BASE INSTAL IN NEW PAVEMENT (L-125-5.5)	6	ea	2780	16680	2750	16								