

PROJECT
ADDRESS

LABOR RATE

ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
NEW WORK												
Breakers												
1	1P/20A Breaker	1092	0%	1092	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
2	1P/30A Breaker	10	0%	10	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
3	2P/15A Breaker	251	0%	251	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
4	2P/20A Breaker	22	0%	22	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
5	2P/30A Breaker	12	0%	12	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
6	2P/50A Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
7	3P/15A Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
8	3P/20A Breaker	13	0%	13	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
9	3P/30A Breaker	6	0%	6	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
10	3P/40A Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
11	3P/50A Breaker	10	0%	10	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
12	3P/60A Breaker	4	0%	4	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
13	3P/75A Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
14	3P/80A Breaker	6	0%	6	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
15	3P/80A MCB Breaker	6	0%	6	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
16	3P/100A Breaker	7	0%	7	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
17	3P/100A MCB Breaker	7	0%	7	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
18	3P/120A Breaker	4	0%	4	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
19	3P/125A Breaker	2	0%	2	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
20	3P/125A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
21	3P/150A Breaker	3	0%	3	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
22	3P/150A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
23	3P/200A Breaker	2	0%	2	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
24	3P/200A MCB Breaker	3	0%	3	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
25	3P/250A Breaker	11	0%	11	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
26	3P/250A MCB Breaker	10	0%	10	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
27	3P/300A Breaker	3	0%	3	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
28	3P/300A MCB Breaker	3	0%	3	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
29	3P/350A MCB Breaker	2	0%	2	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
30	3P/400A Breaker	4	0%	4	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
31	3P/500A Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
32	3P/500A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
33	3P/600A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
34	3P/700A MCB Breaker	2	0%	2	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
35	3P/800A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
36	3P/2500A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
37	3P/600A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
38	3P/700A MCB Breaker	2	0%	2	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
39	3P/800A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
40	3P/2500A MCB Breaker	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
Disconnect Switch												
41	1P/20A NF Disconnect Switch NEMA 1 (Rating Assumed From CB)	24	0%	24	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
42	1P/20A NF Disconnect Switch NEMA 3R (Rating Assumed From CB)	16	0%	16	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
43	2P/15A NF Disconnect Switch NEMA 1 (Rating Assumed From CB)	259	0%	259	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
44	2P/20A NF Disconnect Switch NEMA 1 (Rating Assumed From CB)	5	0%	5	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
45	2P/30A NF Disconnect Switch NEMA 3R (Rating Assumed From CB)	11	0%	11	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
46	3P/15A NF Disconnect Switch NEMA 1 (Rating Assumed From CB)	1	0%	1	EA		0.0	\$ -	\$ -	\$ -	\$ -	-

PROJECT ADDRESS												LABOR RATE	
ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST	
47	3P/20A NF Disconnect Switch NEMA 1 (Rating Assumed From CB	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -	
48	3P/20A NF Disconnect Switch NEMA 3R (Rating Assumed From CB	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -	
49	3P/30A 480V, With 20A Current Limiting Class RK1 Fuses, 22KAIC Disconnect Switch NEMA 3R	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -	
50	3P/30A NF Disconnect Switch NEMA 1 (Rating Assumed From CB)	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -	
51	3P/50 NF Disconnect Switch NEMA 3R (Rating Assumed From CB)	8	0%	8	EA		0.0	\$ -	\$ -		\$ -	\$ -	
52	3P/75 NF Disconnect Switch NEMA 3R (Rating Assumed From CB)	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
53	3P/120 NF Disconnect Switch NEMA 3R (Rating Assumed From CB)	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -	
54	3P/200A 480V, With 150A Current Limiting Class RK1 Fuses, 22KAIC Disconnect Switch NEMA 3R	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -	
55	3P/400A With 400A Current Limiting Class RK1 Fuses (30 KAIC) Disconnect Switch NEMA 1	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -	
56	3P/400A, 480V, Current Limiting Class RK1 Fuses NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
57	Disconnect Switch For Sump Pump Rating Not Known	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
LOUVER													
1	T1: 225KVA Transformer	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
2	T2: 225KVA Transformer	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
3	T3: 225KVA Transformer	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
4	T4: 300KVA Transformer	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
5	Surge Protective Device	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -	
6	Panel: EP: 277V/480V, 3P, 4W, 60Hz, Main: 250A MCB, 42 Poles, 22KAIC, NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
7	ATS 250A 3Ph, 4 Pole	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
8	Copper Bus Duct 2500A, 277V/480V, 3P, 4W, 60Hz	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
9	Fire Pump Controller C/W Automatic Transfer Switch 125A 42KA NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
10	T5: 30KVA Transformer	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
11	Panel EP1: 120V/208V, 3Ph, 4W, Main: 100A MCB, 60 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
12	Panel Genset (GP): 277V/480V, 3Ph, 4W, Main: 350A MCB, 12 Poles, 30KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
13	Panel L1.A: 120V/208V, 3ph, 4W, Main: 100A MCB, 42 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
14	Panel L1.AC: 277V/480V, 3Ph, 4W, Main: 100A MCB, 30 Poles, 30KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
15	Panel L1.B: 120V/208V, 3Ph, 4W, Main: 300A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
16	Panel L1.C: 120V/208V, 3Ph, 4W, Main: 200A MCB, 42 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
17	Panel L10.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
18	Panel L10.B: 120V/208V, 3Ph, 4W, Main: 80A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
19	Panel L11.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
20	Panel L11.B: 120V/208V, 3Ph, 4W, Main: 80A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	
21	Panel L12.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -	

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ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRS.	T. LBR HRS.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
22	Panel L12.B: 120V/208V, 3Ph, 4W, Main: 80A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
23	Panel L14.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
24	Panel L14.B: 120V/208V, 3Ph, 4W, Main: 100A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
25	Panel L15.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
26	Panel L15.B: 120V/208V, 3Ph, 4W, Main: 80A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
27	Panel L16.A: 120V/208V, 3Ph, 4W, Main: 125A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
28	Panel L16.AC1: 277V/480V, 3Ph, 4W, Main: 500A MCB, 40 Poles, 30KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
29	Panel L16.AC2: 120V/208V, 3Ph, 4W, Main: 300A MCB, 40 Poles, 30KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
30	Panel L16.B: 120V/208V, 3Ph, 4W, Main: 200A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
31	Panel L16.KP: 120V/208V, 3Ph, 4W, Main: 200A MCB, 42 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
32	Panel L5.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
33	Panel L5.B: 120V/208V, 3Ph, 4W, Main: 100A MCB, 42 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
34	Panel L5.KP: 120V/208V, 3Ph, 4W, Main: 300A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
35	Panel L6.A: 120V/208V, 3Ph, 4W, Main: 150A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
36	Panel L7.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
37	Panel L7.B: 120V/208V, 3Ph, 4W, Main: 80A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
38	Panel L8.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
39	Panel L8.B: 120V/208V, 3Ph, 4W, Main: 80A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
40	Panel L9.A: 120V/208V, 3Ph, 4W, Main: 250A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
41	Panel L9.B: 120V/208V, 3Ph, 4W, Main: 100A MCB, 84 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
42	Panel LDP1: 120V/208V, 3Ph, 4W, Main: 600A MCB, 18 Poles, 30KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
43	Panel LDP2: 120V/208V, 3Ph, 4W, Main: 700A MCB, 24 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
44	Panel LDP3: 120V/208V, 3Ph, 4W, Main: 700A MCB, 30 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
45	Panel LDP4: 120V/208V, 3Ph, 4W, Main: 800A MCB, 36 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
46	Panel MDP: 277V/480V, 3Ph, 4W, Main: 2500A MCB, 36 Poles, 100KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
47	Panel SP: 120V/208V, 3Ph, 4W, Main: 100A MCB, 18 Poles, 22KAIC, Surface Mounted NEMA 1	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
48	Type 2 Surge Protective Device	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
POWER SOCKETS/OUTLETS & SWITCHES												

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ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
1	Ceiling Mounted Duplex Receptacle	24	0%	24	EA		0.0	\$ -	\$ -		\$ -	\$ -
2	Ceiling Mounted Receptacle & TV Outlet Combo	9	0%	9	EA		0.0	\$ -	\$ -		\$ -	\$ -
3	Door Bell Equal To EDWARDS #630L	9	0%	9	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	Duplex Receptacle	261	0%	261	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	Duplex Receptacle GFI	499	0%	499	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	Duplex Receptacle GFI, Heavy Duty	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	Duplex Receptacle GFI, Weatherproof	47	0%	47	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	Duplex Receptacle, USB	12	0%	12	EA		0.0	\$ -	\$ -		\$ -	\$ -
9	Floor Flush Mounted Duplex Receptacle GFI, Weatherproof	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
10	Floor Mounted (1) Duplex receptacle, (2) Quad Receptacle IG & Telephone/Data Combo	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
11	Floor Mounted (1) Duplex receptacle, (2) Quad Receptacle IG & Telephone/Data,(1) Intercom Combo	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
12	Floor Mounted Receptacle & Telephone/Data Combo	11	0%	11	EA		0.0	\$ -	\$ -		\$ -	\$ -
13	Flush Floor Receptacle	61	0%	61	EA		0.0	\$ -	\$ -		\$ -	\$ -
14	Power Switch	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
15	Quad Receptacle	13	0%	13	EA		0.0	\$ -	\$ -		\$ -	\$ -
16	Quad Receptacle GFI	33	0%	33	EA		0.0	\$ -	\$ -		\$ -	\$ -
17	Quad Receptacle IG	45	0%	45	EA		0.0	\$ -	\$ -		\$ -	\$ -
18	Special Type Receptacle 2P/20A	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
19	Split Duplex Receptacle With Lower Outlet Switched -20A	71	0%	71	EA		0.0	\$ -	\$ -		\$ -	\$ -
20	Split Quad Receptacle With Lower Outlet Switched -20A	641	0%	641	EA		0.0	\$ -	\$ -		\$ -	\$ -
21	TELKONET # ECOINSIGHT Thermostat With Built In Occupancy Sensor	131	0%	131	EA		0.0	\$ -	\$ -		\$ -	\$ -
LIGHTING FIXTURES/ LUMINAIRE												
1	D01: Pandent Light, Provided By Owner & Installed By EC	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
2	D02: Pandent Light, Provided By Owner & Installed By EC	9	0%	9	EA		0.0	\$ -	\$ -		\$ -	\$ -
3	D03: Pandent Light, Provided By Owner & Installed By EC	13	0%	13	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	D05: Pandent Light, Provided By Owner & Installed By EC	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	D04: Pandent Light, Provided By Owner & Installed By EC	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	D06e: Pandent Light, Provided By Owner & Installed By EC	42	0%	42	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	D07: Pandent Light, Provided By Owner & Installed By EC	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	D08: Pandent Light, Provided By Owner & Installed By EC	8	0%	8	EA		0.0	\$ -	\$ -		\$ -	\$ -
9	D09: Pandent Light, Provided By Owner & Installed By EC	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
10	D10: Pandent Light, Provided By Owner & Installed By EC	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
11	D11: Pandent Light, Provided By Owner & Installed By EC	8	0%	8	EA		0.0	\$ -	\$ -		\$ -	\$ -
12	D12: Chandlier Lights, Provided By Owner & Installed By EC	14	0%	14	EA		0.0	\$ -	\$ -		\$ -	\$ -
13	D12A: Chandlier Lights, Provided By Owner & Installed By EC	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
14	D12B: Chandlier Lights, Provided By Owner & Installed By EC	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
15	D13: Fan Light, Provided By Owner & Installed By EC	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
16	D14: Electric Mirror, Provided By Owner & Installed By EC	12	0%	12	EA		0.0	\$ -	\$ -		\$ -	\$ -
17	D16: Schedule Not Given	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
18	D17: Schedule Not Given	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
19	G1: 4"Can , 4" Square Trim ELITE J4-120-IC-AT-DIM J4SQ-120-30K-90-WH Watts: 10W	139	0%	139	EA		0.0	\$ -	\$ -		\$ -	\$ -
20	G2: 18" Under Cabinet Led ELITE JSUC-18-DIMTR-30K-WH Watts: 7W	103	0%	103	EA		0.0	\$ -	\$ -		\$ -	\$ -
21	G3: 4"Can, 4" Square Trim ELITE J4-120-IC-AT-DIM J4SQ-120-30K-90-WH Watts: 10W	174	0%	174	EA		0.0	\$ -	\$ -		\$ -	\$ -
22	G4: Shower Cove Light Ribbon With/Extrusion MINT RIBBON JRIB120-SMD5050-30K W/8"Aluminum Extrusion (126 EA) Watts: 4.2W/Ft	731	0%	731	FT		0.0	\$ -	\$ -		\$ -	\$ -

PROJECT ADDRESS											LABOR RATE	
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ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
23	G5: Led Mirror Pendant Light, Provided By Owner & Installed By EC (132 EA)	557	0%	557	FT		0.0	\$ -	\$ -		\$ -	\$ -
24	CF1: Ceiling Fan, Provided By Owner & Installed By EC	11	0%	11	EA		0.0	\$ -	\$ -		\$ -	\$ -
25	GR5: Pendant Light, Provided By Owner & Installed By EC	10	0%	10	EA		0.0	\$ -	\$ -		\$ -	\$ -
26	J05: 4' Utility Wrap Light, ELITE J4W-40K-120 Watts: 29W	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
27	L8: Schedule Not Given	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
28	L15: Cove Ribbon With Extrusion, MINT ROBBON JBIB120-SMD5050-30K With 8' Aluminum Extrusion Watts: 4.2W/Ft	8	0%	8	EA		0.0	\$ -	\$ -		\$ -	\$ -
29	L15: Cove Ribbon With Extrusion, MINT ROBBON JBIB120-SMD5050-30K With 8' Aluminum Extrusion	79	0%	79.25	FT		0.0	\$ -	\$ -		\$ -	\$ -
30	LW4: Schedule Not Given	40	0%	40	EA		0.0	\$ -	\$ -		\$ -	\$ -
31	O01: 4' Linear Vapour Tight, ELITE JVT-4-40K-120 Watts: 36W	8	0%	8	EA		0.0	\$ -	\$ -		\$ -	\$ -
32	OL1e: Schedule Not Given	17	0%	17	EA		0.0	\$ -	\$ -		\$ -	\$ -
33	OL2: Schedule Not Given	5	0%	5	EA		0.0	\$ -	\$ -		\$ -	\$ -
34	OL3: Schedule Not Given	24	0%	24	EA		0.0	\$ -	\$ -		\$ -	\$ -
35	OL4: Wall Sconce JSA 700WSRFGRLZG-LED927 Watts: 15W	29	0%	29	EA		0.0	\$ -	\$ -		\$ -	\$ -
36	PG2: SLIM Canopy, ELITE JS-SC-50-28-BLK-MS Watts: 28W	62	0%	62	EA		0.0	\$ -	\$ -		\$ -	\$ -
37	R40: 6" Can, 6" Square RIM, Recessed Light, J6-120-IC-AT-DIM J6SQ-120-30K-90-WH Watts: 15W	7	0%	7	EA		0.0	\$ -	\$ -		\$ -	\$ -
38	R40/EM: 6" Can, 6" Square RIM, Recessed Light With Emergency Battery Pack, J6-120-IC-AT-DIM J6SQ-120-30K-90-WH Watts: 15W	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
39	R44: Corridor Public Area, Recessed, ELITE J4-120-IC-AT-DIM Watts: 10W	270	0%	270	EA		0.0	\$ -	\$ -		\$ -	\$ -
40	R44 EM: Corridor Public Area, Recessed With Emergency Battery Backup, ELITE J4-120-IC-AT-DIM Watts: 10W	286	0%	286	EA		0.0	\$ -	\$ -		\$ -	\$ -
41	R44W: 4" Can, 4" Square Pivot Rim, ELITE J4-120-IC-AT-DIM JS-SQR-ADJ-7W-30K-120 Watts: 7W	169	0%	169	EA		0.0	\$ -	\$ -		\$ -	\$ -
42	R44WEM: 4" Can, 4" Square Pivot Rim, With Emergency Battery Pack, ELITE J4-120-IC-AT-DIM JS-SQR-ADJ-7W-30K-120 Watts: 7W	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
43	RL1: Schedule Not Given (150 EA)	2027	0%	2026.67	FT		0.0	\$ -	\$ -		\$ -	\$ -
44	RL: Schedule Not Given (7 EA)	333	0%	332.96	FT		0.0	\$ -	\$ -		\$ -	\$ -
45	OL5/EM: Schedule Not Given	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -

PROJECT
ADDRESS

LABOR RATE

ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
46	RH40 EM: Recessed Open To Below Area ELITE J6-120-IC-AT-DIM Watts: 15W	9	0%	9	EA		0.0	\$ -	\$ -		\$ -	\$ -
47	RL39: 39" Recessed Linear Light, ELITE JS-HOTL-30K-39	11	0%	11	EA		0.0	\$ -	\$ -		\$ -	\$ -
48	RL78: 78" Recessed Linear Light, ELITE JS-HOTL-30K-78 w/EXTRUSION & DIFFUDER Watts: 4.6W	7	0%	7	EA		0.0	\$ -	\$ -		\$ -	\$ -
49	S1: Trash Chutes - 7.5" Round Surface Mount, ELITE JLP-7.5-RND-30K-120-90-WH Watts: 10.5W	12	0%	12	EA		0.0	\$ -	\$ -		\$ -	\$ -
50	S4: 4' Utility Rap, ELITE J4W-40K-120 Watts: 29W	118	0%	118	EA		0.0	\$ -	\$ -		\$ -	\$ -
51	D15: Schedule Not Given	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
52	SL1: Schedule Not Given	9	0%	9	EA		0.0	\$ -	\$ -		\$ -	\$ -
53	SW: 4' Linear Light With Motion Sensor ELITE JSW-120-40K-4840-DIM-MS Watts: 40W	113	0%	113	EA		0.0	\$ -	\$ -		\$ -	\$ -
54	OL5: Schedule Not Given	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
55	T2: 2x2 Troffer ELITE JTF1-22-20-40K-120 Watts: 19.5W	28	0%	28	EA		0.0	\$ -	\$ -		\$ -	\$ -
56	T4: 2x4 Troffer Recessed, ELITE JTF-24-30-40K-120 Watts: 30W	21	0%	21	EA		0.0	\$ -	\$ -		\$ -	\$ -
57	WL1: Schedule Not Given	25	0%	25	EA		0.0	\$ -	\$ -		\$ -	\$ -
58	X1: Single Faced Recessed Exit Sign Light, ELITE JEXR-S-1-G-AL-C Watts: 3W	102	0%	102	EA		0.0	\$ -	\$ -		\$ -	\$ -
59	X2: Double Faced Exit Sign Light, ELITE JEXR-D-1-G-AL-M Watts: 3W	60	0%	60	EA		0.0	\$ -	\$ -		\$ -	\$ -
60	X3: Wall Mounted Exit Sign & Emergency Light, ELITE JEX-T-S-G-1-WH Watts: 1W	94	0%	94	EA		0.0	\$ -	\$ -		\$ -	\$ -
61	X4: Wall Mounted Exit Sign & Emergency Light, ELITE JEX-C-G-1-WH Watts: 3.2W/3.8W	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
62	X8: Bugeyes Throughout Ceiling Mounted, ELITE JEM-LED-WH Watts: 2.1W	110	0%	110	EA		0.0	\$ -	\$ -		\$ -	\$ -
LIGHTING/LUMINAIRE CONTROLS/SENSOR												
1	LCP: ACUILTY BRANDS GR1416LTINT16NCLDTCDV (Assumed)	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
2	Inverter: DUAL LITE LG250S (Assumed)	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
3	PP1: Power Pack, LEVITON OPP20-D2	16	0%	16	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	PP2: Power Pack, LEVITON OPP20-D1	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	R: 40A Power Relay, AMERICAN ZETTLER AZ2280-1A-120AF	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -

PROJECT
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LABOR RATE

ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
6	OS1: Ceiling Mounted Occupancy Sensor LEVITON OSC20-U0W	54	0%	54	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	OS2: Ceiling Mounted Occupancy Sensor LEVITON OSC20-M0W	50	0%	50	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	Multi Zone Controller 'D4206'	6	0%	6	EA		0.0	\$ -	\$ -		\$ -	\$ -
9	Single Pole Momentary DECORA SWITCH 56081-2W	556	0%	556	EA		0.0	\$ -	\$ -		\$ -	\$ -
10	Light Sub-Panel & Dimming (Central Dimming Control Panel)	3	0%	3	EA		0.0	\$ -	\$ -		\$ -	\$ -
11	Lighting Key Switch	8	0%	8	EA		0.0	\$ -	\$ -		\$ -	\$ -
12	3 Way Switch 5603-2W	2	0%	2	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	Wall Mounted Occupancy Sensor	74	0%	74	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	Multi Zone Controller 'D4006'	5	0%	5	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	Dimmer Switch IPL06-10Z	15	0%	15	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	TELKONET ECOSENSE+ Occupancy Sensor. lie Into Thermostat	11	0%	11	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	ZETLLER Relay #AZ2280	141	0%	141	EA		0.0	\$ -	\$ -		\$ -	\$ -
Lighting protection												
1	Air Terminal With 24"Long & 3/8" Dia Solid AL Point, 3/8"Female To 3/8"Male SWIVEL For Vertical Positioning Of Points On Sloped Surfaces, Flat Surface Adhesive Point Base	45	0%	45	EA		0.0	\$ -	\$ -		\$ -	\$ -
2	3/4"x10"Cu Clad Steel Ground Rod	18	0%	18	EA		0.0	\$ -	\$ -		\$ -	\$ -
3	#4/0 Bare Cu Counterpoise Ground Conductor with Exothermic Weld Ground Rod	734	0%	733.61	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	1/2"x4"x18" Main Electrical Equip. Ground Bus	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	1/2"x4"x12" Isolated Ground Bus	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	#4 AL Cable	2658	0%	2658.21	LF		0.0	\$ -	\$ -		\$ -	\$ -
TELECOMMUNICATION												
1	Telephone Outlet	162	0%	162	EA		0.0	\$ -	\$ -		\$ -	\$ -
2	Telephone/Data Board	10	0%	10	EA		0.0	\$ -	\$ -		\$ -	\$ -
3	Wireless Access Point	10	0%	10	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	Data Outlet	143	0%	143	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	Telephone/Data Outlet	171	0%	171	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	Telephone Outlet (With letter HP)	51	0%	51	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	Television Outlet	155	0%	155	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	Card Reader	7	0%	7	EA		0.0	\$ -	\$ -		\$ -	\$ -
FIRE DETECTION/ALARM												
1	2-Way Communication Device Wall Mounted	77	0%	77	EA		0.0	\$ -	\$ -		\$ -	\$ -
2	Carbon Monoxide Detector	21	0%	21	EA		0.0	\$ -	\$ -		\$ -	\$ -
3	Fire Alarm Control Panel	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	Fire Bell Weatherproof	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	Fireman's Phone Wall Mounted	15	0%	15	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	Heat Detector Ceiling Mounted	105	0%	105	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	Heat Detector Wall Mounted	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	Knox Box Access System	4	0%	4	EA		0.0	\$ -	\$ -		\$ -	\$ -
9	Manual Pull Station	36	0%	36	EA		0.0	\$ -	\$ -		\$ -	\$ -
10	Megnetic Door Holder	64	0%	64	EA		0.0	\$ -	\$ -		\$ -	\$ -
11	wall Mounted Smoke Detector	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
12	Smoke Detector Ceiling Mounted	365	0%	365	EA		0.0	\$ -	\$ -		\$ -	\$ -
4	Speaker Ceiling Mounted	443	0%	443	EA		0.0	\$ -	\$ -		\$ -	\$ -
5	Spinkler Flow Switch	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
6	Strobe Light 15 Cd	157	0%	157	EA		0.0	\$ -	\$ -		\$ -	\$ -
7	Strobe Light 15 Cd, Weatherproof	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -
8	Strobe Light 30 Cd	51	0%	51	EA		0.0	\$ -	\$ -		\$ -	\$ -
9	Strobe Light 30 Cd, Weatherproof	5	0%	5	EA		0.0	\$ -	\$ -		\$ -	\$ -
10	Temper Switch	1	0%	1	EA		0.0	\$ -	\$ -		\$ -	\$ -

PROJECT
ADDRESS

LABOR RATE

ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRS.	T. LBR HRS.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
MISCELENEOUS												
1	Junction Box Weateproof	7	0%	7	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
2	Junction Box	414	0%	414	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
WIRING												
Distribution												
1	5#10 THWN Cu, 3/4" EMT Conduit	225	0%	225.04	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
2	5#10 THWN Cu, 3/4" RGS Conduit	1853	0%	1853.08	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
3	3#6 Cu THWN, #8 Cu THWN, 1" EMT Conduit	301	0%	301.44	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
4	4#4 Cu THWN, #8 Cu THWN, 1" EMT Conduit	259	0%	258.55	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
5	4#1/0 AL THWN, #8 AL THWN, 1-1/2" EMT Conduit	970	0%	970.35	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
6	3#2/0 AL THWN, #6 AL THWN, 2" EMT Conduit	32	0%	31.93	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
7	4#2/0 AL THWN 2" EMT Conduit	71	0%	71.2	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
8	4#2/0 AL THWN, #6 AL THWN, 2" EMT Conduit	79	0%	79.34	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
9	4#3/0 AL THWN, #6 AL THWN, 2-1/2" EMT Conduit	574	0%	574.14	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
10	4#3/0 AL THWN, #6 AL THWN, 2-1/2" RGS Conduit	299	0%	298.56	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
11	3#250 KCMIL AL THWN, #3 AL THWN, 3" EMT Conduit	1368	0%	1368.28	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
12	4#250 KCMIL AL THWN, #6 AL THWN, 3" EMT Conduit	180	0%	179.93	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
13	4#350 KCMIL AL THWN, #1/0 AL THWN, 3" EMT Conduit	118	0%	118.14	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
14	4#400 KCMIL AL THWN, #1/0 AL THWN, 3-1/2" EMT Conduit	49	0%	49.29	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
15	4#400 KCMIL AL THWN, #2 AL THWN, 3-1/2" EMT Conduit	1235	0%	1235.04	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
16	4#400 KCMIL AL THWN, #4 AL THWN, 3-1/2" EMT Conduit	1024	0%	1024.13	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
17	4#500 KCMIL AL THWN, #1 AL THWN, 3-1/2" EMT Conduit	72	0%	71.94	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
18	4#500 KCMIL AL THWN, #4 AL THWN, 3-1/2" EMT Conduit	122	0%	122.37	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
19	4#500 KCMIL AL THWN, 3-1/2" PVC SCH40 Conduit	157	0%	156.64	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
20	3-1/2" PVC SCH40 Conduit With Pull Strings	20	0%	20.32	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
21	4" PVC SCH40 Conduit With Pull Strings	105	0%	105.4	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
22	Copper Bus Duct 2500A	49	0%	49.35	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
Ground												
1	3/4"x10' Ground Rod	13	0%	13	EA		0.0	\$ -	\$ -	\$ -	\$ -	-
2	#8 Cu Ground	30	0%	30	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
3	#2 Cu Ground	30	0%	30	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
4	#1/0 Cu Ground	30	0%	30	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
5	#2/0 Cu Ground	735	0%	735	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
6	#3/0 Cu Ground	60	0%	60	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
7	Power Receptacles & Switches											
8	3#10 THWN Cu, 3/4" EMT Conduit	56609	0%	56609	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
9	5#10 THWN Cu, 3/4" EMT Conduit	3710	0%	3710	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
10	3#10 THWN Cu, 3/4" PVC SCH40 Conduit	986	0%	986.49	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
11	3#10 THWN Cu, 3/4" RGS Conduit	1385	0%	1385.35	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
12	3#8 THWN Cu, #10 THWN Cu, 1" EMT Conduit	32	0%	32.15	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
13	2#6 THWN Cu, #8 THWN Cu, 1" EMT Conduit	75	0%	75	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
14	2#6 THWN Cu, #8 THWN Cu, 1" RGS Conduit	211	0%	210.97	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
15	3#4 THWN Cu, #8 THWN Cu, 1" EMT Conduit	15	0%	15.1	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
16	3#4 THWN Cu, #8 THWN Cu, 1" RGS Conduit	35	0%	34.65	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
17	4#1 THWN Cu, #6 THWN Cu, 1-1/2" EMT Conduit	30	0%	30.04	FT		0.0	\$ -	\$ -	\$ -	\$ -	-
18	4#1 THWN Cu, #6 THWN Cu, 1-1/2" RGS Conduit	111	0%	111.22	FT		0.0	\$ -	\$ -	\$ -	\$ -	-

PROJECT
ADDRESS

LABOR RATE

ITEM #	SUBJECT	QTY.	W.F	QTY w/W.F	UNIT	U. LBR. HRs.	T. LBR HRs.	U. LBR. COST	T. LBR. COST	U. MTRL. COST	T. MTRL. COST	ITEM COST
	Lighting Fixtures											
1	3#10 MC Cable	17914	0%	17914	EA		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
2	3#10, 3/4" EMT Conduit	30873	0%	30873	EA		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
3	5#10, 3/4" EMT Conduit	343	0%	342.83	EA		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
	Telecommunication											
1	3/4" EMT Conduit With Pull Strings	9709	0%	9708.56	EA		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
	Fire Alarm											
1	2#14, 3/4" EMT Conduit	7045	0%	7045	EA		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
2	2#16 FPLP Cable, 3/4" EMT Conduit	18554	0%	18554	EA		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
	Duct Bank											
1	Duct Bank: 1'x7-1/2" Duck Bank (2) 3-1/2" PVC SCH 40 Conduit	99	0%	99.39	FT		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
	Trenching & Backfilling											
1	Excavation & Backfilling (2' Deep x 1' Wide Trench) Including All Labor and Material/Equipment.	248	0%	247.5	CFT		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
	Sawcut											
1	Saw Cut & Repair Concrete Floor For Conduit Installation	986	0%	986	FT		0.0	\$ -	\$ -	\$ -	\$ -	\$ -
SUB TOTAL									\$ -		\$ -	\$ -

Note

- 1 The drawings are scaled as per the mentioned scale on the provided drawings.
- 2 All above mentioned items shall be furnished and installed by the contractor, Unless noted otherwise
- 3 Price is only good for 90 days of submittal
- 4
- 5
- 6

Exclusions

- 1 Anything NOT mentioned above

Legends

- lf Linear feet
- sf Square feet
- ea Each
- cy Cubic yard
- loc Location
- ls Lump sum
- lbs Pounds
- W.F Waste Factor
- QTY w/W.F Quantity with waste factor
- U. LBR. HRs. Hours required to do the 1 unit quantity work
- T. LBR HRs. Total hours required to do the total quantity work
- U. LBR. COST Unit labor cost
- T. LBR. COST Total labor cost