	2.1		III Fee (fees marked with * automatically adjust to the minimum ne only item on the permit)	\$	81	
New	Structu					
			I separate living quarters, detached outbuildings and structures, fire sothermal, EV charger, pool, hot tub, dialysis machine receptacle, re			
	Single quadruple		Dwelling - pre-fab, rowhouse, semi-detached, duplex, triplex or	CON	NON-CO	
	<= 7,000	R030	<=200A	\$223	\$500	
4.1.1	<= 7,000 sq ft	R031	201A - 400A	\$322	\$653	
		R052	401A+	\$461	\$866	
	> 7,000	R034	<=400A	\$461	\$866	
	sq ft	R095	401A+	\$780	Ie energy      CON    NON-CON      \$223    \$500      \$322    \$653      \$461    \$866      \$461    \$866      \$461    \$866      \$780    \$1,466      \$778    \$81      \$310    \$336      \$75*    \$81      \$177    \$300      \$156    \$156      \$123    \$134      \$98    \$106      \$48    \$53      \$98    \$106	
	1.1.2		I House - multi-level multi-unit residential bldg			
4	.1.2	R055	Per unit, each unit filed on a separate notification	\$163	\$365	
		R071	New Service Only <=200A			
		R072	New Service Only 201A-400A	\$10	φοι	
	ļ	R073	New Service Only 401A-799A	\$139	\$149	
	Other	R079	New Service Only 800A+	\$310	\$336	
	w Res	R074	New Ganged Meterbase Only (per meter)	\$75*	\$81	
	allation	R056	Wiring only on a New Res (# of outlets/devices, min 41)	\$177		
300	Tlanos	R096	Final Inspection Only on New Res	\$156	\$156	
		R028	Separate Living Quarters / Granny Suite	\$123	\$134	
		Apartme	ent Building, Retirement Home (5+ units)			
4	.1.3	R019	For each of the 1st 4 units	\$98	\$106	
		R091	Per unit up to 80 devices	\$48	\$53	
		R092	Per unit with 81+ devices	\$98	\$106	
4	1.1.4	R021	Mobile Home / Residential Trailer	\$123		
4	1.4	R092	Per unit with 81+ devices	\$98	\$1	
۸ddi	tions or	Altoratic	ons to Existing Structures			
				CON		
Resid	ientiai ir		nts & bldgs with up to 4 units	CON	NON-CO	
		Devices	no Service	1	r	
			1 - 10	\$40	\$57*	
		Baaa	11 - 30	\$81	\$126	
		R026	o.tt.o.	<b>\$100</b>	<b>\$</b> 400	

		1 - 10	\$40	\$57*
		11 - 30	\$81	\$126
	R026	31 - 40	\$126	\$193
4.2.1		41+	\$177	\$300
	Devices	with Service (work must done @ same time)		
		1 - 10	\$92	\$195
	R027	11 - 30	\$132	\$227
	11027	31 - 40	\$177	\$259
		41+	\$226	\$352
Apartments	. ,,	Retirement Homes	CON	NON-CON
	R016	Per unit for each of 1st 4 units	\$101	\$110
	R069	+ ea add'tl unit with 1 - 3 outlets/panels	\$6	\$7
4.2.2	R017	+ ea add'tl unit with 4 - 9 outlets/panels	\$15	\$20 \$53 \$104
	R018	+ ea add'tl unit with 10 - 40 outlets/panels	\$48	\$53
	R094	+ ea add'tl unit with > 40 outlets/panels	\$95	
4.2.2.1	R070	Apartment Building Upgrade-same upgrade is made in multiple units, ie. sub-metering, or fire alarm devices, etc.		6/3-20; \$5/21- 00; \$2/101+
	Anartm	ent Retrofitted Luminaires - this program replaces re-certific		
	C089	T12-T8 lighting retrofit	cation requirement	
	C090	Converting <=50 luminaires	\$40	\$82-\$8-\$8
4.2.2.2	C091	Converting 51+ luminaires	\$76-\$7-\$7	
	C088	Pre-assessment fee of up to \$155 applies when	£21	¢166
	C098	the conversion involves >50 luminaires	\$31-	\$155
<b>Residential</b>	Service V	Vork Only	CON	NON-CON
	R003	Service Work Only 0-200A		
4.3.1	R075	Service Work Only 201A-400A	\$75*	\$188
	R076	Service Work Only 401A+		
4.3.2	R077	Ganged Meterbase Only (per meter)	\$75*	\$188
	R068	Res Sub-Panel Only - separate inspection requested	\$40*	\$42*
4.2.1	R057	Res Sub-Panel at same time	\$	0
Res Equipm	ent - Meo	chanical, HVAC, etc. (1st piece/ea add'tl piece)	CON	NON-CON
	R067	Res Equipment - AC, furnace, HRV, HWT, sub. pump, generator, in-floor htg, sauna, tub, elevator, yardlights, appliances, etc.	\$75*-\$26	\$82-\$29
4.4.1	[	generator, in-floor htg, sauna, tub, elevator, yardlights, appliances, etc. HVAC only (small job) - A/C, furnace, HWT, HRV, heat	\$75*-\$26 \$35	\$82-\$29
4.4.1	R067	generator, in-floor htg, sauna, tub, elevator, yardlights, appliances, etc.		\$82-\$29
4.4.1	R067 R098	generator, in-floor htg, sauna, tub, elevator, yardlights, appliances, etc. HVAC only (small job) - A/C, furnace, HWT, HRV, heat pump, air handler, boiler, gas fireplace, branch wiring only	\$35	\$82-\$29 \$163
	R067 R098 R059	generator, in-floor htg, sauna, tub, elevator, yardlights, appliances, etc. HVAC only (small job) - A/C, furnace, HWT, HRV, heat pump, air handler, boiler, gas fireplace, branch wiring only Install branch circuit only for equipment [lic]	\$35 \$75*-\$26	
4.4.2	R067 R098 R059 R080	generator, in-floor htg, sauna, tub, elevator, yardlights, appliances, etc. HVAC only (small job) - A/C, furnace, HWT, HRV, heat pump, air handler, boiler, gas fireplace, branch wiring only Install branch circuit only for equipment [lic] Res Generator 2 Visits (when service disconnect reg'd)	\$35 \$75*-\$26 \$151	\$163

Inspection Hours CON NON-CON \$215/hr 2.5.1 MI08 Extension of <inspector's> Normal Working Hours Out of Area / Same-Day Emergency - inspection occurs during \$156/hr MI09 normal working hours \$215/hr to \$646/4 hrs Scheduled Outside of Normal Working Hours - min 2 bus MI21 +\$162/hr >4hrs days notice, cancel by 12:00pm previous day else add'tl fees apply \$646 + MI07 Unscheduled Outside Normal Working Hours - min 4 hrs \$162/hr >4 hrs

Tra

2.5.2

2.5.3

2.5.4

2.5.5

avel I	avel Fees				
2.0	R043	Remote land - 1x per notification	\$156		
		Northern Remote Access - 1x, coin to match	100% notif value		
		Water access - per visit	\$156		
	R045	Plane - per visit	\$219		

MI20 After Hours Telephone Consultation

#### **Cost Recovery Fees**

		Additional visit	
	MI04	Re-inspection / Work Incomplete	
		Site visit with Uncorrected Defects or No Access	
	MI27	Overdue Defects	\$156
2.7	MI06	Cost Recovery Fee for: shortages, difficult access, reinstating deferred customer	
	MI30	Defect Follow-up Visit	\$78
	MI28/29	Issue power disconnection letters	
	MI05	Consultation (1 hr) - site visit [file on separate notification]	\$156
	C093	Building Demolition (per hour)	

### Re-Energize Service (Z1)

2

	- gize 0						
	After D	After Disaster (for all structure types)					
	MI31	Fire, flood, lightning strike, explosion, power surge, etc.	\$305				
2.8 N	Non-O	Ion-Occupancy, Non-Payment (based on structure type)					
	MI34	Single Family Dwelling	\$305				
	MI35	Mobile Home	\$148				
2.0	MI37	Residential Multi Unit - duplex, triplex, quadruplex, stacked	\$148/unit				
	MI36	Apartment	\$126/ea 1st 4 + \$15 ea add'l				
	MI38	Industrial/Commercial/Agricultural facility	\$305				
	Theft of	of Power (meter bypass) Or Grow Op					
	MI39	Wiring Altered, Grow Op	\$571				

## Micellaneous Letters (Z6 & Z1)

	RS01	Record Search incl HST	\$67
2.9	RS02	Request for Access to Information incl HST	\$U7
	RS03	Privacy Review	\$146
2.10	MI02	Occupancy, Fire Alarm, Fuel Safety Compliance, etc	\$80

# Expiry/Renewal, NSF, Refunds

2.12.1	MI22	Residential/Apartment renewal - contractor	\$51	
	MI24	Residential/Apartment renewal - non-contractor		\$124
2.12.2	MI26	ICIA renewal (when inspection fees <\$1,000)	\$	122
2.12.3	MI12	Investigate Working Without Notification (late filing fee)	\$156	
2.15		NSF Cheque		\$45
2.16	R042	Refund Processing Fee		\$28

 
 Investigations

 3.1
 FM01
 Fire Marshal Order 2 hr min (qty 1) + \$150/hr (Z5)

 2.7
 IN01
 Hazard Investigation (Z7)
\$305 \$153/hr

Pools 8	Hot T	ubs		CON	NON-CON
4.5.1	R014	4 Receptacle only for hot tub or portable pool		\$75*	\$77
4.5.2	R013	Bonding only of pool, or pool equipment (new & replacement)		\$75*	\$82
450	R012	Pool - Inground, Indoor, Above Ground; hard-wired Tub; Spa; Splashpad - incl 2 visits, pool shed	d Hot	\$148	\$160
4.5.3	R061	Pool Shed at same time			\$0
4.5.4	R015	Pool House, or pool shed separate inspection structure housing pool & A/V equip, bathroom, kitchen or cooking facilities, etc.	1-10 11-40 41+	\$50* \$126 \$177	\$57* \$193 \$300

\$85

\$86

### Electrical Safety Authority

2.1		· ·			
2.1	*Minimum Fee (fees marked with * automatically adjust to minimum fee if it's the only item on the permit) \$81				
5.1 H	ligh Vol	tage Installations > 750 volts (Temp & Perm)	CON	NON-CON	
5.1.1	C001	U/G service -metal enclosed (switchgear or unit substation)	\$227	\$247	
5.1.2	C002	O/H serve - pole/self-supporting station structure (open)	\$481	\$520	
	C003	Add'tl switchgear, motor, controller, capacitor controller	\$126	\$136	
5.1.3	C004	Add'tl cubicle w/in metal-enclosed switchgear	\$50	\$54	
	C024	HV ICIA Equip (tfx, motor, generator, capacitor bank)	\$227-\$153	\$247-\$165	
	C052		\$15	56	
5.1.4	C046	Replace 1-fused/non-fused switch insulators (flat fee)	\$153	\$165	
	C047	Replace HV components (per group of 3 devices)	\$227/\$153	\$247/\$165	
	C005	HV Substation Maint'ce Open Air (1st hr)			
- 4 -	C063	HV Substation Maint'ce - TLO (1st hr)	¢4	-0	
5.1.5		HV Subst'n Maint'ce/Metal Clad Sw'gear	\$1	90	
		HV Substation Maint'ce - Indoor			
		HV wind turbine assemblies (HV generators)	\$227/\$153	\$247/\$165	
5.1.6		Photovoltaic & ESS equip-combiners, switches, inverters, etc	\$126	\$136	
		O/H Primary Line (pole count - 1st 10, ea add'tl 10)	\$126/\$75	\$136/\$82	
5.1.7		Primary Trench; HV duct bank	\$1		
5.2 C		er Service <= 750 volts	CON	NON-CON	
	C006	0 - 225 A	\$80*	\$86	
	C007	226A - 799A	\$139	\$149	
5.2.1	C008	800A+	\$310	\$336	
		ng changes (ind to bulk & vice versa) = initial @ 5.2.1 ea ad	+	+	
5.2.2		Low Voltage Service Maintenance	\$15	56	
5.2.3		Metering Equipment - donuts, check meters, etc.	\$80*+\$25+\$6	\$86+\$28+\$	
5.2.4		elters, cable TV services = 5.2.1 based on amperage			
5.2.5	C051	Central Metering Service (pole is extra fee, C044)	\$75*	\$82	
5.2.6	C048	Permanent Pole Service (incl pole)		\$136	
	C048 C055	Permanent Pole Service (incl pole) School Portable	\$126 \$87	\$136 \$96	
5.2.7			\$126		
5.2.6 5.2.7 5.2.8 <b>5.3 T</b>	C055 C068	School Portable	\$126 \$87	\$96	
5.2.7 5.2.8	C055 C068 empora	School Portable Construction Trailer	\$126 \$87 \$126	\$96 \$136	
5.2.7 5.2.8 <b>5.3 T</b> 5.3.1	C055 C068 empora C012	School Portable Construction Trailer In Services	\$126 \$87 \$126 CON	\$96 \$136 NON-CON	
5.2.7 5.2.8 <b>5.3 T</b> 5.3.1	C055 C068 empora C012 C016	School Portable Construction Trailer Iny Services Temp Service - Single Phase (1st 180 days)	\$126 \$87 \$126 CON \$202	\$96 \$136 <b>NON-CON</b> \$220 \$274	
5.2.7 5.2.8 <b>5.3 T</b> 5.3.1 5.3.2	C055 C068 empora C012 C016 C013	School Portable Construction Trailer Iny Services Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days)	\$126 \$87 \$126 CON \$202 \$252	\$96 \$136 <b>NON-CON</b> \$220 \$274	
5.2.7 5.2.8 <b>5.3 T</b> 5.3.1 5.3.2 5.3.2	C055 C068 empora C012 C016 C013 C056	School Portable Construction Trailer In Services Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10)	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101	\$96 \$136 NON-CON \$220 \$274 \$411-\$108	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S	C055 C068 empora C012 C016 C013 C056 econda	School Portable Construction Trailer Iny Services Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101 \$75	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S	C055 C068 empora C012 C016 C013 C056 econda C044	School Portable Construction Trailer In Services Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 In Lines (Temp & Perm)	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.2 5.3.3 5.4 S 5.4.1	C055 C068 empora C012 C016 C013 C056 econda C044 C049	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10)	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101 \$75 <b>CON</b> \$126-\$75 \$0	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.2 5.3.3 5.4 S 5.4.1	C055 C068 empora C012 C016 C013 C056 econda C044 C049	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON \$126-\$75	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.2 5.3.3 5.4 S 5.4.1	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050	School Portable    Construction Trailer    Imp Services    Temp Service - Single Phase (1st 180 days)    Temp Service - Three Phase (1st 180 days)    Temp Service - Subdivision (1st 10 poles; ea add'tl 10)    Renewed every 90 days after day 180    ry Lines (Temp & Perm)    O/H Line (pole count - 1st 10, ea add'tl 10)    U/G Line - trench/slab/deck wiring inspect @ same time    U/G Line - separate inspection; incl: trench/slab/deck/duct    bank/conduit only in duct bank	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101 \$75 <b>CON</b> \$126-\$75 \$0	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4.1 5.4.2	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON \$126-\$75 \$0 \$126-\$75	\$96 \$136 <b>NON-CON</b> \$220 \$274 \$411-\$108 \$78 <b>NON-CON</b> \$136-\$82 0 566	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4.1 5.4.2 5.4.3	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C056 C095	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180 Poleline Maintenance	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101 \$75 <b>CON</b> \$126-\$75 \$0 \$126-\$75 \$125 \$15 \$15	\$96 \$136 <b>NON-CON</b> \$220 \$274 \$411-\$108 \$78 <b>NON-CON</b> \$136-\$82 0 566	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4.1 5.4.2 5.4.3	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C056 C095	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101 \$75 <b>CON</b> \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82 0 56 \$78	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4.1 5.4.2 5.4.3	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C055 C055	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180 Poleline Maintenance <b>ion Equip</b> -non-metered feed, panel, splitter, switch, MCC, etc	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON \$126-\$75 \$126-\$75 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$15 \$1	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82 0 56 \$78 NON-CON	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4 S 5.4.2 5.4.2 5.4.3 5.5 D	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C095 C055 C095 C056 C095 C019 C020 C021	School Portable Construction Trailer Temp Services Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add't1 10) Renewed every 90 days after day 180 <b>ry Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add't1 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180 Poleline Maintenance <b>ion Equip</b> -non-metered feed, panel, splitter, switch, MCC, etc 0 - 225A 226 - 799A 800A+	\$126 \$87 \$126 <b>CON</b> \$202 \$252 \$379-\$101 \$75 <b>CON</b> \$126-\$75 \$126 \$15 \$85 <b>CON</b> \$39* \$66* \$153	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82 56 \$78 NON-CON \$42*	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4 S 5.4.2 5.4.2 5.4.3 5.5 D	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C055 C055 C055 C055 C055 C020 C021 V ICIA	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180 Poleline Maintenance <b>ion Equip</b> -non-metered feed, panel, splitter, switch, MCC, etc 0 - 225A 226 - 799A 800A+ <b>Misc Equip</b> -tfx, motor, generator, heating device, UPS,etc.	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$153 CON	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82 56 \$78 NON-CON \$42* \$71* \$165 NON-CON	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.2 5.3.3 5.4 S 5.4.1 5.4.2 5.4.3 5.5 D 5.5 5.6 L	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C095 C056 C095 bistribut C019 C020 C021 V ICIA I C023	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180 Poleline Maintenance <b>ion Equip</b> -non-metered feed, panel, splitter, switch, MCC, etc 0 - 225A 226 - 799A 800A+ <b>Misc Equip</b> -tfx, motor, generator, heating device, UPS,etc. Low Voltage <= 750 volts	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON \$126-\$75 \$126-\$75 \$155 \$85 CON \$39* \$66* \$153 CON \$75*- \$49	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82 56 \$78 NON-CON \$42* \$71* \$165	
5.2.7 5.2.8 5.3 T 5.3.1 5.3.1 5.3.2 5.3.3 5.4 S 5.4.1 5.4.2 5.4.3 5.4.3 5.5 D	C055 C068 empora C012 C016 C013 C056 econda C044 C049 C050 C056 C095 C056 C095 bistribut C019 C020 C021 V ICIA I C023	School Portable Construction Trailer <b>try Services</b> Temp Service - Single Phase (1st 180 days) Temp Service - Three Phase (1st 180 days) Temp Service - Subdivision (1st 10 poles; ea add'tl 10) Renewed every 90 days after day 180 <b>try Lines</b> (Temp & Perm) O/H Line (pole count - 1st 10, ea add'tl 10) U/G Line - trench/slab/deck wiring inspect @ same time U/G Line - separate inspection; incl: trench/slab/deck/duct bank/conduit only in duct bank If temporary, renewed every 90 days after day 180 Poleline Maintenance <b>ion Equip</b> -non-metered feed, panel, splitter, switch, MCC, etc 0 - 225A 226 - 799A 800A+ <b>Misc Equip</b> -tfx, motor, generator, heating device, UPS,etc. Low Voltage <= 750 volts Branch circuit only - equip by others [licensed]	\$126 \$87 \$126 CON \$202 \$252 \$379-\$101 \$75 CON \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$126-\$75 \$153 CON	\$96 \$136 NON-CON \$220 \$274 \$411-\$108 \$78 NON-CON \$136-\$82 56 \$78 NON-CON \$42* \$71* \$165 NON-CON	

5.7 0	utlets & I	Devices-receptacle, fixture, switch, tfx, generator, heating device	CON	NON-CON
		Non-classified Areas 1-10	\$40	\$82
	0017	11-20	- φ40	\$90
5.7	C017	21-30	\$90	\$98
		Ea add'tl group of 10 @ 31+	\$7	\$8
	C018	Classified Areas Per group of 10	\$126-\$27	\$136-\$30
	C089	T12-T8 lighting retrofit	¢ 40	
	C090	Retrofitted Luminaires <=50 fixtures	\$40	\$82-\$8-\$8
5.7.1	C091	Retrofitted Luminaires 51+ fixtures	\$76-\$7-\$7	
	C088	Pre-assessment fee of up to \$151 applies when	¢04	фасс
	C098	the conversion involves >50 luminaires	\$31-	\$155
5.7.2	Runway	Lighting (ea fixture = device; ea associated isolation tfx = 5.	7.4)	
5.7.3	-	Power pedestals (trailer park/dock)	,	
	C053	Power Outlet >20A or >120V Non-classified	\$25*-\$6	\$28*-\$7
5.7.4	C054	Power Outlet >20A or >120V Classified	\$32*-\$8	\$34*-\$9
5.7.5	C096	Renewable Energy & ESS Batteries (groups of 10)	\$75*-\$7	\$82-\$8
		<b>nsing units -</b> self contained = 5.7; non-self contained = sum of equip &		
		s / Signs / Outline lighting	CON	NON-CON
5.10.1	-	Billboard	\$126	\$136
.10.2	Self-cont	ained sign - ea enclosure = 5.7 (C017)		
5.10.3		Sign with remote ballasts - per multiple of 10	\$126	\$136
5.10.4		Outline Lighting with remote ballasts - per group of 10	\$126	\$136
5.11	C028	Trolley, Buss Duct & Cable Tray (3m/10ft)	\$	3*
6 En	tertainme	ent	CON	NON-CON
2 4 4	C022	Theatre Prod'n & Film Shoot (incl TV, video, traveling shows)	\$134/7d	\$144/7d
6.1.1	C032	+ fees for each additional set and/or location	\$134	NON-CON
6.1.2	C041	Commercial Shoot	<b>\$80*</b> /7d	<b>\$86</b> /7d
0.1.2	C041	+ fees for each additional set and/or location	\$80	\$86
	C042	Weekly re-inspection for changing studio sets	\$80	\$82
	C066	Monthly re-inspection of static studio sets	\$143	\$145
	0075	Special Event - concert, festival, live performance, etc.	\$31	11+
6.1.3	C075	Charge O/T in lieu of regular insp fees if O/T required	\$156/hr a	after 2 hrs
	0000	Carnival (1st 5 booths/rides + ea add'tl 5)	<b></b>	<b>.</b>
6.2	C030	Charge whichever is greater: O/T or regular insp fee	\$134-\$82	\$144-\$87
6.3	C059	Trade & Consumer Show - per group of 50 booths	\$260	\$270
6.4.1	C036	Permission to Show unapproved equip	<b>7</b>	booth
6.4.2	C073	Permission to Energize unapproved equip	\$143	/piece
7 Str	eet Light	ing, Traffic Signals, Roadway Systems	CON	NON-CON
7.1		eet Lighting-sum of devices C017 + service + panels + OH line/trer	nch	
7.2	C045	New Traffic Signal System	\$422	\$428
B Rer	newable I	Energy & Energy Storage System (other than self-contained)	CON	NON-CON
		a ≤ 10KW (including microFIT systems)		
8.1.1		Wind Turbines $\leq 10$ KW	\$296	\$485
8.2.1	C077	Solar Photovoltaic ≤10KW	\$296	\$485
-	C078	Solar/Wind System ≤ 10KW-Excl Br Wiring [unlicensed]	\$296	<b></b>
Svste		>10KW = sum of parts: solar panels (as below) + tfxs + panelbo		
		bine = sum of equipment	,	
		are priced as a flat fee based on the system's KW rating:		
	C079	FIT rooftop/grd PV panels >10-250KW	\$1,	101
8.2.2	C080	FIT rooftop/grd PV panels 251-500KW		750
	C081	FIT rooftop/grd PV panels >500KW	\$5,499	per MW
		Storage System = sum of equipment plus R097		