lectri	cal Safe	ty Autho		Reside	ential Wiring f	ees - Apr	18, 202	4
:	2.1		JIM Fee (fees marked with * automatically adjust to the minimum ne only item on the permit)	\$	85	Inspec	tion Ho	bur
New	Structu	res				2.5.1	MI08	Е
			s separate living quarters, detached outbuildings and structures, fire a aothermal, EV charger, pool, hot tub, dialysis machine receptacle, rer			2.5.2	MI09	C
	Single quadruple		Dwelling - pre-fab, rowhouse, semi-detached, duplex, triplex or	CON	NON-CON	2.5.3	MI21	S di
	<=	R030	<=200A	\$234	\$525	2.5.4	MI07	U
4.1.1 7,000 sq ft	R031	201A - 400A	\$338	\$686	2.5.5	MI20	A	
	R052	401A+	\$484	\$909				
	> 7,000	R034	<=400A	\$484	\$909	Travel	Fees	
	sq ft	R095	401A+	\$819	\$1,539			R
4	4.1.2 Stacked House - multi-level multi-unit residential bldg		2.6	R043	Ν			
4.1.2		R055	Per unit, each unit filed on a separate notification	\$171	\$383	2.0		W
		R071	New Service Only <=200A	\$79*	\$85		R045	Ρ
		R072	New Service Only 201A-400A	* ··•				
		R073	New Service Only 401A-799A	\$146	\$156	Cost R	ecover	-
0	ther	R079	New Service Only 800A+	\$326	\$353			A
	w Res	R074	New Ganged Meterbase Only (per meter)	\$79*	\$85		MI04	R
	allation narios	R056	Wiring only on a New Res (# of outlets/devices, min 41)	\$186	\$315			s
		R096	Final Inspection Only on New Res	\$164	\$164		MI27	С
		R028	Separate Living Quarters / Granny Suite	\$129	\$141	2.7	MI06	C de
		Apartm	ent Building, Retirement Home (5+ units)				MI30	D
4	.1.3	R019	For each of the 1st 4 units	\$103	\$111		MI28/29	ls
		R091	Per unit up to 80 devices	\$50	\$56		MI05	С
		R092	Per unit with 81+ devices	\$103	\$111		C093	В
4	.1.4	R021	Mobile Home / Residential Trailer	\$129	\$141			

incl baseme	ents & bldgs with up to 4 units	CON	NON-CON
201.00		\$42	\$60*
		·	•
R026			\$132
	31 - 40	\$132	\$203
	41+	\$186	\$315
Device			
Devices		\$07	\$205
	-		\$238
R027		+	\$230
			\$370
(5+ units).			NON-CON
			\$116
R069		\$6	\$7
R017			\$21
			\$56
	•		\$109
11004	· · · · · · · · · · · · · · · · · · ·		
R070	Apartment Building Upgrade-same upgrade is made in multiple units, ie. sub-metering, or fire alarm devices, etc.		
Apartm	ent Retrofitted Luminaires - this program replaces re-certit	ication requireme	ent
C089	T12-T8 lighting retrofit	¢40	
C090	Converting <=50 luminaires	ψ42	\$86-\$8-\$8
C091	Converting 51+ luminaires	\$82-\$7-\$7	
C098		\$33-	\$165
Service		CON	NON-CON
R003	Service Work Only 0-200A		
R075	Service Work Only 201A-400A	\$79*	\$197
R076	Service Work Only 401A+		
R077	Ganged Meterbase Only (per meter)	\$79*	\$197
R068	Res Sub-Panel Only - separate inspection requested	\$42*	\$44
R057	Res Sub-Panel at same time	\$	60
nent - Me	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,	\$79*-\$27	\$86-\$30
R098	HVAC only (small job) - A/C, furnace, HWT, HRV, heat	\$37	
	pump, air handler, boiler, gas fireplace, branch wiring only	• -	
R059	Install branch circuit only for equipment [lic]	\$79*-\$27	
R080	Res Generator 2 Visits (when service disconnect req'd)	\$159	\$171
R081	Geothermal Equipment		\$86-\$30
R078	Electric Vehicle Charger	\$79*-\$27	\$86-\$30
	Energy Storage System (self-contained) and/or		
	Devices R026 Devices R027 (5+ units), R016 R09 R017 R018 R094 R070 Apartm C089 C090 C091 C088 C090 C091 C088 R075 R068 R057 R067 R098 R059 R059 R059 R059 R059 R059	Devices no Service 1 - 10 R026 11 - 30 31 - 40 41+ Devices with Service (work must done @ same time) R027 11 - 30 R027 11 - 30 11 - 30 31 - 40 K027 11 - 30 31 - 40 K027 11 - 30 31 - 40 41+ (5+ units), Retirement Homes R016 Per unit for each of 1st 4 units R069 + ea add'tl unit with 4 - 9 outlets/panels R017 + ea add'tl unit with 4 - 9 outlets/panels R070 Apartment Building Upgrade-same upgrade is made in in multiple units, ie. sub-metering, or fire alarm devices, etc. Apartment Retrofitted Luminaires C090 Converting <=50 luminaires	Devices no Service 1 - 10 \$42 R026 11 - 30 \$85 31 - 40 \$132 41+ \$186 Devices with Service (work must done @ same time) 1 - 10 \$97 R027 11 - 30 \$139 R027 11 - 30 \$139 (5+ units), Retirement Homes 41+ \$237 (5+ units), Retirement Homes Con Con R016 Per unit for each of 1st 4 units \$106 R069 + ea add'tl unit with 1 - 3 outlets/panels \$6 R017 + ea add'tl unit with 1 - 40 outlets/panels \$106 R018 + ea add'tl unit with 2 - 0 outlets/panels \$100 R070 Apartment Building Upgrade-same upgrade is made in multiple units, ie. sub-metering, or fire alarm devices, etc. \$106/rlst 2; \$ C080 T12-T8 lighting retrofit \$42 C091 Converting 51+ luminaires \$82-\$7-\$7 C088 Pre-assessment fee of up to \$165 applies when conversion involves >50 luminaires \$33-\$33-\$33 Service Work Only 201A-400A \$79* R076 Service Wor

.5 / (pi 1	.0, 202			
Inspect	ion Ho	urs	CON	NON-CON
2.5.1	MI08	Extension of <inspector's> Normal Working Hours</inspector's>	\$2	226/hr
2.5.2	MI09	Out of Area / Same-Day Emergency - inspection occurs during normal working hours	\$1	64/hr
2.5.3	MI21	Scheduled Outside of Normal Working Hours - min 2 bus days notice, cancel by 12:00pm previous day else add'tl fees apply		o \$678/4 hrs)/hr >4hrs
2.5.4	MI07	Unscheduled Outside Normal Working Hours - min 4 hrs	\$678 + \$170/hr >4 hrs	
2.5.5	MI20	After Hours Telephone Consultation	\$89	\$90

Travel Fees

		Remote land - 1x per notification	\$164	
2.6	R043	Northern Remote Access - 1x, coin to match	100% notif value	
-		Water access - per visit	\$164	
	R045	Plane - per visit	\$230	

Cost Recovery Fees

		Additional visit	
MI04		Re-inspection / Work Incomplete	
		Site visit with Uncorrected Defects or No Access	\$164
	MI27	Overdue Defects	
2.7	MI06	Cost Recovery Fee for: shortages, difficult access, reinstating deferred customer	
	MI30	Defect Follow-up Visit	\$82
	MI28/29	Issue power disconnection letters	
	MI05	Consultation (1 hr) - site visit [file on separate notification]	\$164
	C093	Building Demolition (per hour)	

Re-Energize Service (Z1)

	After D	Disaster (for all structure types)				
	MI31	Fire, flood, lightning strike, explosion, power surge, etc.	\$320			
	Non-Occupancy, Non-Payment (based on structure type)					
	MI34	Single Family Dwelling	\$320			
2.8	MI35	Mobile Home	\$155			
2.0	MI37	Residential Multi Unit - duplex, triplex, quadruplex, stacked	\$155/unit			
	MI36	Apartment	\$132/ea 1st 4 + \$16 ea add'l			
	MI38	Industrial/Commercial/Agricultural facility	\$320			
	Theft of Power (meter bypass) Or Grow Op					
	MI39	Wiring Altered, Grow Op	\$600			

Micellaneous Letters (Z6 & Z1)

	RS01	Record Search incl HST	\$70
2.9	RS02	Request for Access to Information incl HST	φr0
	RS03	Privacy Review	\$153
2.10	MI02	Statement of Electrical Installation Status	\$84

Expiry/Renewal, NSF, Refunds

2.12.1	MI22	Residential/Apartment renewal - contractor	\$54	
	MI24	Residential/Apartment renewal - non-contractor	\$130	
2.12.2	MI26	ICIA renewal (when inspection fees <\$1,000)	\$128	
2.12.3	MI12	Investigate Working Without Notification (late filing fee)	\$328	
2.15		NSF Cheque	\$45	
2.16	R042	Refund Processing Fee	\$29	

Investi	gations	;				
3.1	FM01	Fire Marshal Order 2 hr min (qty 1) + \$150/hr (Z5)		\$320		
2.7	IN01	Hazard Investigation (27)	\$164/hr			
Pools & Hot Tubs			CON	NON-CON		

Pools &	& Hot I	ubs		CON	NON-CON
4.5.1	R014	Receptacle only for hot tub or portable pool		\$79*	\$86
4.5.2	R013	Bonding only of pool, or pool equipment (new & replacement)		\$79*	\$86
	R012	Pool - Inground, Indoor, Above Ground; hard-wire Tub; Spa; Splashpad - incl 2 visits, pool shed	d Hot	\$155	\$168
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+	\$53* \$132 \$186	\$60* \$203 \$315

Electrical Safety Authority

Commercial Wiring fees - Apr 18, 2024

lectr	ical Safe	ety Authority	Cor	nmercial W
2.1		num Fee (fees marked with * automatically adjust to minimum fee if it's	\$8	5
		item on the permit)	ψe	0
5.1 H	ligh Vol	tage Installations > 750 volts (Temp & Perm)	CON	NON-CON
5.1.1		U/G service -metal enclosed (switchgear or unit substation)	\$238	\$259
5.1.2	C002	O/H serve - pole/self-supporting station structure (open)	\$505	\$546
	C003	Add'tl switchgear, motor, controller, capacitor controller	\$132	\$143
5.1.3	C004	Add'tl cubicle w/in metal-enclosed switchgear	\$53	\$57
5.1.5	C024	HV ICIA Equip (tfx, motor, generator, capacitor bank)	\$238-\$161	\$259-\$173
		Grounding - pad mount, station, fence (1 hr)	\$16	64
5.1.4	C046	Replace 1-fused/non-fused switch insulators (flat fee)	\$16	61
5.1.4	C047	Replace HV components (per group of 3 devices)	\$238-\$161	\$259-\$173
	C005	HV Substation Maint'ce Open Air (1st hr)	\$164	
- 4 -	C063	HV Substation Maint'ce - TLO (1st hr)		
5.1.5		HV Subst'n Maint'ce/Metal Clad Sw'gear		
		HV Substation Maint'ce - Indoor		
		HV wind turbine assemblies (HV generators)	\$238-\$161	\$259-\$173
5.1.6		Photovoltaic & ESS equip-combiners, switches, inverters, etc	\$132	\$143
		O/H Primary Line (pole count - 1st 10, ea add'tl 10)	\$132 / \$79	\$143 / \$86
5.1.7		Primary Trench; HV duct bank	\$16	
5.2 C		er Service <= 750 volts	CON	NON-CON
	C006	0 - 225 A	\$84*	\$90
	C007	226A - 799A	\$146	\$156
5.2.1	C007	800A+	\$326	\$353
		ng changes (ind to bulk & vice versa) = initial @ 5.2.1 ea ad		ψυυυ
5.2.2	1	Low Voltage Service Maintenance	<u>4 (1 (2) 5.5</u> \$16	54
5.2.3		Metering Equipment - donuts, check meters, etc.	\$84*+\$27+\$6	1
		elters, cable TV services = 5.2.1 based on amperage	ψ0 4 +ψ27+ψ0	ψτυοτψ
5.2.5		Central Metering Service (pole is extra fee, C044)	\$79*	\$86
5.2.6		Permanent Pole Service (incl pole)	\$132	\$143
5.2.7		School Portable	\$91	\$101
5.2.8	C068	Construction Trailer	\$132	\$143
		ary Services		
	-			
5.3.1		Temp Service - Single Phase (1st 180 days)	\$212	\$231
5.3.2		Temp Service - Three Phase (1st 180 days)	\$265	\$288
5.3.3		Temp Service - Subdivision (1st 10 poles; ea add'tl 10)	\$398-\$106	\$432-\$113
		Renewed every 90 days after day 180	\$79	\$82
		ry Lines (Temp & Perm)	CON	NON-CON
5.4.1		O/H Line (pole count - 1st 10, ea add'tl 10)	\$132 - \$79	\$143-\$86
	C049	U/G Line - trench/slab/deck wiring inspect @ same time	\$0)
5.4.2	C050	U/G Line - separate inspection; incl: trench/slab/deck/duct		• 4
J.4.Z	C050	bank/conduit only in duct bank	\$16	94
	C056	If temporary, renewed every 90 days after day 180	\$79	\$82
5.4.3		Poleline Maintenance	\$89	<u>-</u>
		ion Equip-non-metered feed, panel, splitter, switch, MCC, etc	CON	NON-CON
	C019	0 - 225A	\$41*	\$44*
5.5	C020	226 - 799A	\$69*	\$75*
	C021	800A+	\$161	\$173
.6 L	V ICIA I	Misc Equip-tfx, motor, generator, heating device, UPS, etc.	CON	NON-CON
	-	Low Voltage <= 750 volts	\$79*- \$51	\$86 - \$57
5.6	C071	Branch circuit only - equip by others [licensed]	\$42*	

C076 LV Conveyor System - 5.6 for 1st 200 + \$6/\$7 for ea @ 201

	utlets & I	Devices-receptacle, fixture, switch, tfx, generator, heating device	CON	NON-CON
		Non-classified Areas 1-10	¢ 40	\$86
	0017	11-20	\$42	\$94
5.7	C017	21-30	\$95	\$102
		Ea add'tl group of 10 @ 31+	\$7	\$8
	C018	Classified Areas Per group of 10	\$132-\$28	\$143-\$32
	C089	T12-T8 lighting retrofit	.	
	C090	Retrofitted Luminaires <=50 fixtures	\$42	\$86-\$8-\$8
5.7.1	C091	Retrofitted Luminaires 51+ fixtures	\$82-\$7-\$7	
	C088	Pre-assessment fee of up to \$151 applies when	¢00	Ф40 Г
	C098	the conversion involves >50 luminaires	\$33-	\$165
5.7.2	Runway	Lighting (ea fixture = device; ea associated isolation tfx = 5.7	⁷ .4)	
5.7.3	C017/53	Power pedestals (trailer park/dock)		
5.7.4	C053	Power Outlet >20A or >120V Non-classified	\$26*-\$6	\$29*-\$7
5.7.4	C054	Power Outlet >20A or >120V Classified	\$34*-\$8	\$37*-\$9
5.7.5	C096	Renewable Energy & ESS Batteries (groups of 10)	\$79*-\$7	\$86-\$8
		nsing units - self contained = 5.7; non-self contained = sum of equip &	devices	
5.10 E	Billboard	s / Signs / Outline lighting	CON	NON-CON
5.10.1	C027	Billboard	\$132	\$143
5.10.2	Self-cont	ained sign - ea enclosure = 5.7 (C017)		
5.10.3	C057	Sign with remote ballasts - per multiple of 10	\$132	\$143
5.10.4	C058	Outline Lighting with remote ballasts - per group of 10	\$132	\$143
5.11	C028	Trolley, Buss Duct & Cable Tray (3m/10ft)	\$	3*
6 Ent	tertainme		CON	NON-CON
6.1.1	C032	Theatre Prod'n & Film Shoot (incl TV, video, traveling shows) + fees for each additional set and/or location	\$141/7d \$141	\$151/7d \$151
6.1.2	C041	Commercial Shoot	\$84 /7d	\$90 /7d
0.1.2	C041	+ fees for each additional set and/or location	\$84	\$90
	C042	Weekly re-inspection for changing studio sets	\$84	\$86
	C066	Monthly re-inspection of static studio sets	\$150	\$152
6.1.3	C075	Special Event - concert, festival, live performance, etc. Charge O/T in lieu of regular insp fees if O/T required	\$32 \$164/hr a	7 + Ifter 2 hrs
6.2	C030	Carnival (1st 5 booths/rides + ea add'tl 5) Charge whichever is greater: O/T or regular insp fee	\$141-\$86	\$151-\$91
		charge millionever lo greater. e/ i er regular mop ree		
63	C059	Trade & Consumer Show - per group of 50 booths	\$273	\$284
6.3 6.4.1	C059 C036	Trade & Consumer Show - per group of 50 booths Permission to Show unapproved equip	\$273 \$65/booth	\$284
6.3 6.4.1 6.4.2	C036	Permission to Show unapproved equip	\$65/booth	\$284
6.4.1 6.4.2	C036 C073	Permission to Show unapproved equip Permission to Energize unapproved equip	Ŧ -	\$284
6.4.1 6.4.2 7 Str	C036 C073 eet Light	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems	\$65/booth \$150/piece CON	
6.4.1 6.4.2 7 Str	C036 C073 eet Light	Permission to Show unapproved equip Permission to Energize unapproved equip	\$65/booth \$150/piece CON	
6.4.1 6.4.2 7 Str 7.1 7.2	C036 C073 eet Light New Stre C045	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems et Lighting-sum of devices C017 + service + panels + OH line/tre	\$65/booth \$150/piece CON	NON-CON
6.4.1 6.4.2 7 Stro 7.1 7.2 8 Ren	C036 C073 eet Light New Stre C045 newable I ms rated	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems et Lighting-sum of devices C017 + service + panels + OH line/tre New Traffic Signal System Energy & Energy Storage System (other than self-contained) a ≤ 10KW (including microFIT systems)	\$65/booth \$150/piece CON nch \$443 CON	NON-CON \$449
6.4.1 6.4.2 7 Stro 7.1 7.2 8 Ren	C036 C073 eet Light New Stre C045 newable I ms rated C077	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems eet Lighting-sum of devices C017 + service + panels + OH line/tre New Traffic Signal System Energy & Energy Storage System (other than self-contained) a < 10KW (including microFIT systems) Wind Turbines < 10KW	\$65/booth \$150/piece CON nch \$443 CON \$311	NON-CON \$449
6.4.1 6.4.2 7 Stro 7.1 7.2 8 Ren Syster	C036 C073 eet Light New Stre C045 newable I ms rated C077 C077	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems et Lighting-sum of devices C017 + service + panels + OH line/tree New Traffic Signal System Energy & Energy Storage System (other than self-contained) a ≤ 10KW (including microFIT systems) Wind Turbines ≤ 10KW Solar Photovoltaic ≤10KW	\$65/booth \$150/piece CON nch \$443 CON	NON-CON \$449 NON-CON \$509 \$509
6.4.1 6.4.2 7 Stro 7.1 7.2 8 Ren Syster 8.1.1 8.2.1	C036 C073 eet Light New Stre C045 newable I ms rated C077 C077 C078	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems tet Lighting-sum of devices C017 + service + panels + OH line/tree New Traffic Signal System Energy & Energy Storage System (other than self-contained) a ≤ 10KW (including microFIT systems) Wind Turbines ≤ 10KW Solar Photovoltaic ≤10KW Solar/Wind System ≤ 10KW-Excl Br Wiring [unlicensed]	\$65/booth \$150/piece con nch \$443 con \$311 \$311	NON-CON \$449 NON-CON \$509
6.4.1 6.4.2 7 Str 7.1 7.2 8 Ren 8.1.1 8.2.1 System	C036 C073 eet Light New Stre C045 newable I ms rated C077 C077 C078 ms rated	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems tet Lighting-sum of devices C017 + service + panels + OH line/tre New Traffic Signal System Energy & Energy Storage System (other than self-contained) a ≤ 10KW (including microFIT systems) Wind Turbines ≤ 10KW Solar Photovoltaic ≤10KW Solar/Wind System ≤ 10KW-Excl Br Wiring [unlicensed] >10KW = sum of parts: solar panels (as below) + tfxs + panelbo	\$65/booth \$150/piece con nch \$443 con \$311 \$311	NON-CON \$449 NON-CON \$509 \$509
6.4.1 6.4.2 7 Str 7.1 7.2 8 Ren 8.1.1 8.2.1 Syster 8.1.2	C036 C073 eet Light New Stre C045 newable I ms rated C077 C077 C078 ms rated Wind tur	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems tet Lighting-sum of devices C017 + service + panels + OH line/tree New Traffic Signal System Energy & Energy Storage System (other than self-contained) a < 10KW (including microFIT systems) Wind Turbines < 10KW Solar Photovoltaic <10KW Solar/Wind System < 10KW-Excl Br Wiring [unlicensed] >10KW = sum of parts: solar panels (as below) + tfxs + panelbo bine = sum of equipment	\$65/booth \$150/piece con nch \$443 con \$311 \$311	NON-CON \$449 NON-CON \$509 \$509
6.4.1 6.4.2 7 Str 7.1 7.2 8 Ren 8.1.1 8.2.1 Syster 8.1.2	C036 C073 eet Light New Stre C045 newable I ms rated C077 C077 C077 C078 ms rated Wind tur panels a	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems tet Lighting-sum of devices C017 + service + panels + OH line/tree New Traffic Signal System Energy & Energy Storage System (other than self-contained) a < 10KW (including microFIT systems) Wind Turbines < 10KW Solar Photovoltaic <10KW Solar/Wind System < 10KW-Excl Br Wiring [unlicensed] >10KW = sum of parts: solar panels (as below) + tfxs + panelbo bine = sum of equipment tre priced as a flat fee based on the system's KW rating:	\$65/booth \$150/piece CON nch \$443 CON \$311 \$311 ards, etc.	NON-CON \$449 NON-CON \$509 \$509 \$311
6.4.1 6.4.2 7 Stro 7.1 7.2 8 Ren 8.1.1 8.2.1 Syster 8.1.2 Solar	C036 C073 eet Light New Stre C045 ms rated C077 C077 C077 C078 ms rated Wind tur panels a C079	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems tet Lighting-sum of devices C017 + service + panels + OH line/tre New Traffic Signal System Energy & Energy Storage System (other than self-contained) a < 10KW (including microFIT systems) Wind Turbines < 10KW Solar Photovoltaic <10KW Solar/Wind System < 10KW-Excl Br Wiring [unlicensed] >10KW = sum of parts: solar panels (as below) + tfxs + panelbo bine = sum of equipment re priced as a flat fee based on the system's KW rating: FIT rooftop/grd PV panels >10-250KW	\$65/booth \$150/piece CON \$443 CON \$311 \$311 ards, etc. \$1,	NON-CON \$449 NON-CON \$509 \$509 \$311 156
6.4.1 6.4.2 7 Stro 7.1 7.2 8 Ren 8.1.1 8.2.1 8.2.1 System 8.1.2	C036 C073 eet Light New Stre C045 newable I ms rated C077 C077 C077 C078 ms rated Wind tur panels a	Permission to Show unapproved equip Permission to Energize unapproved equip ing, Traffic Signals, Roadway Systems tet Lighting-sum of devices C017 + service + panels + OH line/tree New Traffic Signal System Energy & Energy Storage System (other than self-contained) a < 10KW (including microFIT systems) Wind Turbines < 10KW Solar Photovoltaic <10KW Solar/Wind System < 10KW-Excl Br Wiring [unlicensed] >10KW = sum of parts: solar panels (as below) + tfxs + panelbo bine = sum of equipment tre priced as a flat fee based on the system's KW rating:	\$65/booth \$150/piece CON nch \$443 CON \$311 \$311 ards, etc. \$1, \$2,	NON-CON \$449 NON-CON \$509 \$509 \$311