INSPECTION BUREAU, INC. 250 West Court St., Suite 125W Cincinnati, Ohio 45202 (513) 381-6080 Fax: (513) 381-6123

"Electrical Safety Since 1888"

ELECTRICAL INSPECTION FEES

GENERAL

1.	Basic Permit Processing and Certificate Fee (All Permits, Non-Refundable	60.00
2.	Temporary release of permanent meter A. Residential New Construction - Temporary release with rough-in	40.00 N.C.
3.	98% complete notice to Building Department	40.00
4.	One-page reproduction of record (excluding survey) per page A. Stored records (over 18 months old) per page B. Surveys	1.00 5.00 5.00
5.	Records Change: Change of address, corrected Certificate, or other significant changes.	5.00
6.	Minimum Fee, per trip	40.00
7.	Residential Underground Service A. Service Lateral Inspection B. With Rough-In	40.00 N.C.
8.	Reinspection - For incomplete work or faulty work, no access, each trip.	40.00
9.	Emergency Inspection Fee (Same Day)	40.00 (plus overtime)
10	. Field Consultation (each 1/2 hour)	40.00
11	. Work In-Progress, without proper application and permits	DOUBLE FEE (to \$200.00)
	*	

12. Cancelled Permits: New Permit Required Plus All Fees.

Effective 1/1/2025

GENERAL WIRING (MISCELLANEOUS)

GENERAL WINNE (MIOOL	LANEOUCI	
Signs (Internally illuminated	A. 1st Sign B. Each additional	40.00 sign 30.00
Neon Outline Lighting (up to three transformers) (Each additional transformer)		40.00 15.00
Billboards		40.00
Bus Stop Shelters		40.00
Phone Booth or Phone Star		40.00
Mobile Homes (Electrical Only), per trip		40.00
Swimming Pool - Bonding C	ly (Each Inspection)	40.00
Swimming Pool - Wiring On	(Each Inspection)	40.00
Combined permit	Bonding and Wiring	70.00
Detached Miscellaneous (B	rns, Stables, etc.)	40.00
Construction temporary serv	ces - Residential	35.00
Construction temporary serv	ces - Non-Residential, up to	200-A 35.00
Construction temporary services - Non-Residential, up to 600-A		
Construction temporary services - Non-Residential, over 600-A		
SURVEY FEES -	Survey fees are in addition to nspection fees	other
Residential:	Survey of entire structure, a por service equipment	ortion of a structure
	A. One, Two and Three-Fam B. Plus, for each additional u	
Non-Residential:	A. All other Structures, Entire B. Portion of floor (not excee C. Service equipment D. Individual store or unit in	eding 50% of a floor) 40.00 40.00

RESIDENTIAL - New Construction & Additions to Existing Buildings

All general wiring, service entrance, heating or cooling system wiring, low energy wiring, PV system wiring, or any combination thereof:

А	A. Building Additions	One Room Multiple Rooms	65.00 85.00
В	3. Single-Family: House/Condominium/Town	house	85.00
C	C. Two-Family Residence		90.00
	D. Three-Family Residence		95.00
	E. Apartment Buildings 1. First three apartment units 2. Plus, for each additional apartment * 13 apartments and above Non-Residential Service 3. Plus, for each House Meter F. Plus, for each PV Inverter for each PV Module	e - based on	110.00 *30.00 30.00 10.00 5.00
RESIDEN	TIAL - Existing Structures		
9	Service Entrance (no other electrical work, wi	th or without panel)	
A	A. All residential type buildings (one inspection Each additional dwelling unit	n trip) First dwelling unit	40.00 30.00
<u> </u>	Added Wiring (including alterations or extensi	ons to existing wiring):	
A	A. Single-Family Residence		60.00
E	3. Two-Family Residence		65.00
C	C. Three-Family Residence		70.00
[Apartment Buildings 1. First three apartments 2. Plus, for each additional apartments	nt	70.00 25.00
E	E. Plus, for each House Meter		25.00
F	F. Plus, for each PV Inverter for each PV Module		10.00 5.00

SERVICE & ADD	ED WIRING/PV INSTALLATIONS	
A. Sing	le-Family Residence	

A. Single-Family Residence	85.00
B. Two-Family Residence	90.00
C. Three-Family Residence	95.00
D. Apartment Buildings1. First Three Apartments2. Plus, for each additional apartment	95.00 25.00
E. Plus, for each House MeterF. Plus, for each PV Inverterfor each PV Module	25.00 10.00 5.00
HEATING & COOLING (Unit replacement only, existing wiring)	
A. First component of equipment	35.00
B. Plus, for each additional component	10.00
HEATING & COOLING (Unit added or replaced, and wiring altered or extended)	
A. Single-Family Residence	45.00
B. Two-Family Residence	50.00
C. Three-Family Residence	55.00
D. Apartment Buildings (up to 12 units): First three apartments Each additional apartment	55.00 20.00
 E. Apartment Buildings (over 12 units) and all other structures First component of equipment Plus, for each additional component 	40.00 10.00
MOTOR OR APPLIANCE INSTALLATIONS (New, added or replacement) Equipment wiring only - no other electrical work	
First unit Plus, for each additional unit	40.00 10.00
LOW ENERGY WIRING (New, added or replacement)	
A. All residential structures	35.00
B. All other structures, per floor	45.00
C. Energy Management Systems (per floor)	45.00

NON-RESIDENTIAL - (Buildings and structures excluding 1, 2, and 3-Family Dwellings)

NEW CONSTRUCTION:

First 1200 ampacity of all services (per amp)	0.40
Plus, each additional ampere over 1200	0.15
Plus, service ampacity of all transformers or generators or UPS or PV inveinstalled, per unit:	erters
3 thru 50 KVA	35.00
51 thru 150 KVA	60.00
151 thru 500 KVA	85.00
Over 500 KVA	120.00
Plus, for each PV Module	5.00
ADDED WIRING/REWIRING/WIRING MODIFICATIONS:	
Service only (no other electrical work) PLUS:	65.00
Feeder only Installation (based on feeder ampacity) OR	0.40
Branch Circuit only Installation (minimum \$40.00 plus \$2.50 per circuit) OR	40.00+
Feeder and Branch circuit installation (based on feeder ampacity) (plus \$2.50 per circuit) PLUS:	0.40
Service ampacity for all transformers or generators or UPS or PV Inverters installed, per unit	3
3 thru 50 KVA	35.00
51 thru 150 KVA	60.00
151 thru 500 KVA	85.00
Over 500 KVA	120.00
Plus, for each PV Module	5.00

NOTE: All fees shall be calculated per the ampacity of the conductor, not the switch rating.

RESIDENTIAL SYSTEM DESCRIPTION REVIEW* (1, 2, 3-Family Dwellings Only)

*For installations subject to the Residential Code of Ohio

Residential load calculation review

35.00

ELECTRICAL PLAN REVIEW* (Excluding 1, 2, 3-Family Dwellings)

*For installations subject to the Ohio Building Code

1. For 120/208V 3-phase 4 wire, 230V 3-phase 3 wire, or 120/240V 1-phase 3 wire service of any combination thereof:

a. Up to 200 amperes	65.00
b. 201 to 400 amperes	70.00
c. 401 to 600 amperes	80.00
d. 601 to 800 amperes	105.00
e. 801 to 1,000 amperes	130.00

f. 1,000 amperes and over \$130.00, plus \$.03 per each ampere over 1,000 amperes

2. For 277/480V 3-phase 4 wire, 480V 3-phase 3 wire service or any combination thereof:

a. Up to 200 amperes	65.00
b. 201 to 400 amperes	70.00
c. 401 to 600 amperes	95.00
d. 601 to 800 amperes	130.00
e. 801 to 1,000 amperes	180.00

f. 1,000 amperes and over \$180.00, plus \$.06 per each ampere over 1,000 amperes

3. For service wiring over 600V, fee will be based on the voltage and amperage that is established at the first (main) premises wiring distribution transformer.

4. For Fire Alarm Systems (1 floor)	65.00
plus (each additional floor)	45.00

5. For PV Systems	
PV Inverters (each) :	
3 thru 50 KVA 35.	.00
51 thru 150 KVA 60.	00
151 thru 500 KVA 85.	00
Over 500 KVA 120	00
Plus, for each PV Module 5.	.00
Service and Feeder Wiring Only	
See Service Wiring, plus .05 per each ampere over a Combined feeder rating of 200 amperes	
Feeder Wiring Only	65.00
\$65.00 plus .05 per each ampere over a combined feeder rating of 200 amperes	0.05
Branch Circuit Wiring Only	

A. Minimum Fee (one panelboard)

B. Each additional panelboard

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65.00

15.00