## **Contractor Inspection Fee Worksheet for New Multi-Family Dwelling**

The minimum fee for each inspection is \$55. The fees below represent our best estimate based on the information provided and the most common charges. Final fees may vary. Any discrepancies will be reviewed by the inspector, and you will be billed for the difference. The \$110 fee includes two inspection visits and up to 20 circuits or feeders per unit, including the dwelling unit feeder. Fees are determined by Minnesota Statute 326B.37.

Line #	Item Description	Quantity	Fee	Total
1	Number of inspection trip(s)		\$55/inspection trip	

## The inspection fees are determined by the number of inspections in line 1 above OR by lines 2 through 16 below

Sei	rvices, Ge	nerators, other Power Sources, and feeder o	or branch circuits to separate str	uctures.		
2	0 to 400	O Amps Power Source	\$35/source			
3	401 - 80	00 Amps Power Source	\$60/source			
4	Over 80	00 Amps Power Source	\$100/source			
5	00	0 to 400 Amps Power Source	\$70/source			
6	Over 600 Volts	401 - 800 Amps Power Source	\$120/source			
7	8 /	Over 800 Amps Power Source	\$200/source			
		Circuits and/or feeders within or	on the structures			
8	and up	Number of Dwelling Units: (includes two inspection trips and up to 20 circuits and/or feeders per unit, including the feeder to the dwelling unit)  Number Gircuit and/or Fooders (tests by such as of additional)				
9	circuits	Number Circuit and/or Feeders (total number of additional circuits and/or feeders over 20 per unit, plus those circuits and feeders serving the common areas)  \$12/feeder and/or circuit				
		Miscellaneous Inspection	on Fees			
10	Transfo	rmer rated up to 10KVA	\$ 15/transformer			
11	Transfo	Transformer rated in excess of 10KVA \$ 30/transformer				
12	Outdoo	Outdoor Parking Lot lighting Standards \$ 5/standard				
13	Power S	Power Supplies for Signs & Outline Lighting \$ 5/power supply				
14	Techno	Technology circuits & circuits less than 50 volts  75¢/device or apparatus				
15		ADD lines 2 THRU 15 above and enter the subtotal.				
		Minimum Fee Requi	ired			
16		Please enter the largest amount from line 1 OR 15 above				
17	amps se	The Minimum fee for a new Multi-family dwelling building is \$365, which includes one 0 to 400 amps service (\$35), plus \$330 for three dwelling units (\$110 each), covers the first 20 circuits and/or feeders in each dwelling unit.				
		Calculate Fees Belo	ow			
18		Please enter the largest amount from	n line 16 or 17			
19	Require	Required permit fee				
20	Require	Required permit surcharge				
21		GRAND TOTAL is the fee calculated by adding lines 18 thru 20 above.  Enter Inspection Fee total here and on Page 1 – GRAND TOTAL amount.				