



Building Inspections
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Robert Clauson - Electrical Inspector
To schedule inspections call:
651-777-7885 (M-F 7-8:30 a.m. only)

Solar Electrical Permit Application

Site Address: _____ Contractor: _____
 Owner Name: _____ Address: _____
 Address: _____ City/State: _____ Zip Code: _____
 City/State: _____ Zip Code: _____ Phone: _____ Email: _____
 Phone: _____ Email: _____ Contractor License No: _____

Class of Work (check one): Residential Commercial Multi-Family

Description of Work:

NOTE: Permits expire (12) months from issue date. Work must be completed within that time period or submit a new permit and fees to finish the incomplete work. Final Inspection required to complete permit work.

Subtotal (from Inspection Fee Worksheet)	
State Surcharge	\$1.00
Total Fees Due (Including surcharge)	

By signing this document, I certify that I am the owner as defined by MN Statute 326.01 and will legally perform the electrical work at this property		I certify my electrical company will perform all electrical work on this property.	
Owner Signature:	Date:	Contractor Signature:	Date:

Notice: This is an **application only**. Permit will be issued after City approval and payment of fees.

*****FOR OFFICE USE ONLY*****

Permit Number:	Amount: Cash Check Credit Card	Date:
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**Minnesota Solar PV System
Electrical Inspection Fee Chart**

Solar PV System Rating*	Inspection Fees
0 - 5,000 watts (5 kw)	\$60
5,001 – 10,000 watts (5 kw – 10 kw)	\$100
10,001 – 20,000 watts (10 kw – 20 kw)	\$150
20,001 – 30,000 watts (20 kw – 30 kw)	\$200
30,001 – 40,000 watts (30 kw – 40 kw)	\$250
40,001 and larger watts (40 kw)	\$250, and \$25 for each additional 10,000 watts
*The watt rating is the total estimated alternating current (ac) energy output of the solar system. The total dc energy output is not used.	
The solar PV inspection fees shall include inverters, modules, panels, combiners, converters, charge controllers, disconnecting means and electrical conductors between the inverter and the ac panelboard for stand-alone solar PV systems, or the conductors between the inverter and the service equipment or other power production, distribution and utilization system, such as a utility system and its connected loads, that is external to and not controlled by the solar PV power system	
In addition to the basic solar PV inspection fees, additional inspection fees may be applicable on large-scale projects for the inspection of additional electrical infrastructure between the inverter output circuit and the electrical production and distribution network. The inspection fees shall be calculated according to Minnesota Statute 326B.37, Subdivisions 2, 3, 4, and 6, paragraphs (d), (f), (j), and (k)	
When a plan review is required or performed the plan review fee is \$80 per hour.	
*Fees are doubled if the work starts before the permit is issued	