

Truth-in-Sale of Housing
Minneapolis Inspections Division
250 S. 4th Street – Room 300
Minneapolis, MN 55415
(612) 673-5840 Fax (612) 673-2437 TTY (612) 673-3300

Minneapolis Inspections Use Only

Date Received

ELECTRICAL SAFETY CHECK

Property Address	Inspection Date
***** Contractor must have the proper Minnesota License in order to perform the safety check *****	
LICENSED CONTRACTOR NAME ADDRESS	
PHONE H () W ()
Master License #	Issued by Minnesota State Board of Electricity
Master Electrician Name	FIRM NAME
signing, my firm is duly bound under the terms and c This safety check as to the condition of the electrical	system is based upon a visual inspection made on the date stated on is subsequently found to be in nonconformance, such faulty
further certify that I have no interest, present or prospect in the transaction.	tive, in the property, buyer, seller, broker, mortgagee or other party involved
	g in any way the action of this office, makes, passes, utters or the City Attorney for prosecution. Also, the Licensing Authority and on.
FIRM REPRESENTATIVE SIGNATURE	Date
Title	

ELECTRICAL CERTIFICATION REQUIREMENTS

All wiring that conforms with N.E.C. requirements and Minneapolis Housing Maintenance code Chapters 244.420 and 244.915, in effect now or at the time of the installation, may remain if it is maintained in good condition; used in a safe manner; and does not constitute a hazard. All hazardous wiring and all disconnected, exposed wiring must be removed.

Services

- 1. An existing electrical service may remain if
 - a) It is in good, safe condition. Only one wire is permitted under each lug.
 - b) It is not overloaded. A basic rule (which does not always apply) is a 60-amp service is sufficient where no more than one major 230 volt appliance is connected. See N.E.C. Article 220 for service calculations.
- 2. All services must be properly grounded, including bonding around water meters.

 Note: The City Water Department does NOT install or remove bonding wires around water meters.
- 3. All branch circuits must have properly sized overcurrent protection. Edison-base type fuses must be type "S" with adapters.