

City of Detroit
Buildings & Safety Engineering Department
4th Floor, Coleman A. Young Municipal Center
Detroit, MI 48226
313-224-3125

Name:			
Address:			
City:	State:	Zip:	Telephone:
State License No:		Expiration Date:	
Federal Employer ID Number or Reason for Exemption			
Workers Comp Insurance Carrier or Reason for Exemption			
MESC Employer Number or Reason for Exemption			
Section 23a of the State Construction Code Act of 1972, Act 230 of the Public Acts of 1974, being Section 125, 1523a of the Michigan compiled Laws, prohibits from conspiring to circumvent the licensing requirements of this state relating to persons who are to perform work on a residential building or a residential structure. Violations of Section 23a are subject to civil fines.			
Signature of Applicant:		Date:	

Clerk

HOMEOWNERS AFFIDAVIT:

I hereby certify the electrical work described on this permit application shall be installed by myself in my own home which I am living or about to occupy. All work shall be installed in accordance with the Electrical Code and shall not be enclosed, covered up, or put into operation until it has been inspected and approved by the Electrical Inspector. I will cooperate with the Electrical Inspector and assume the responsibility to arrange for necessary inspections.

SIGNATURE OF OWNER

PRESENT ADDRESS

TELEPHONE NUMBER

Subscribed and sworn to me before this

_____ day of _____ 20_____

Notary Public, Wayne County, Michigan Commission expires _____

Signature of Notary _____

APPLICATION FOR ELECTRICAL PERMIT - DETROIT

Date _____

Electrical Permit # _____

Building Permit # _____

Location: _____

Parcel ID: _____

Contractor: _____ Address: _____

City: _____ Zip Code: _____

Contractor Phone #: _____ Contractor Lic. # _____ Detroit Reg. # _____

Type of Licence Holder

Electrical 9 Sign 9 Fire Alarm 9 Pump Installer 9 Plumbing 9 Mechanical 9 Homeowner 9 Owner(per R338.1039a) 9

Owner: _____ Address: _____

City: _____ Zip Code: _____ Owner Phone # _____

Ready 9 Will Call 9 Building Type: _____

Use Changed Yes 9 No 9

		No			No
Circuits (Rough Insp.)			Sign Tag Inspections		
Number of Roughs			Service Reconnect Inspections		
Circuits (Fished In.)			Inspection (Special Events)		
Circuits (Other)			Outside 9 Inside 9		
Fixtures or Small Signs (per 10)			Inspection (Cert. Of Occupancy./Compliance)		
Ranges, Ovens - Watts			Distribution Panel		
Residential Smoke Detectors			Underfloor Headers for cellular floor		
Dryers - Watts			Residential Unsupervised Smoke Detectors		
Heaters - Water, Watts			Industrial & Commercial Building		
Space, Watts			First 100 Power Units		
Fuel Dispensing Nozzles			Over 100 Power Units		
Generators K.V.A.			Inspections Additional, Investigation,		
Size: _____			Repairs - General, Fire		
Emer. Standby			Temporary wiring & inspection		
No. of Signs for Tag Insp.			Electrical Power Units		Size
Sign Circuits					
Sign Connection Yes 9 No 9					
Total Circuits in Above Signs					
Feeders, Length in Ft.					
Service, New - Amps					
Pri. Temp. Service - Amps			Remarks:		
Sec. Temp. Service - Amps					
Service Change - Amps					
Power Plugs (Ranges, Dryers, etc.)					