## ST. CHARLES TOWNSHIP

1003 N. Saginaw St. \* St. Charles, MI 48655 \* Phone (989) 865-9010 \* Fax (989) 865-9099

I. Job Location			PA 230 andatory to Obtain Permit t Cannot Be Issued	
Name of Owner/Agent Phone	Has	Has a building permit been issued for this project?  Yes No No Required		
Street Address and Job Location (City, State and Zip)		Coul	nty	
II Contractor / Homeowner Information	Management			
Indicate who the Applicant is Contractor Homeowner  Name of Contractor or Homeow	ner	State License #	Expiration Date	
Address (Street # and Name) City	State	Zip Co	de	
Telephone Number (Include Area Code)	Federal Employ	er ID Number (or reason for exe	emption)	
Workers Compensation Insurance Carrier (or reason for exemption)	UIA Number (or	reason for exemption)		
State Registration Number Local Licensing Jurisdiction	Local License N	Local License Number		
Single Family New Special Inspection    Other	Manufactured Horopropriate deposit before illding is not over 3,500 seess than \$15,000.	quare feet in area. - - n architect or engineer licensed		
Section 23a of the state construction code act of 1972, 1972 PA 230, MCL 1 requirements of this state relating to persons who are to perform work on a subjected to civil fines.	25.1523A, prohibits a presidential building or	erson from conspiring to cir a residential structure. Violat	cumvent the licensing tors of Section 23a are	
SIGNATURE OF CONTRACTOR, OR HOMEOWNER (Homeowner's Signature Indicates of	compliance with Section VI Home	owner Affidavit)	Date	
VI. Homeowner Affidavit				
I hereby certify the electrical work described on this permit application shall be installed in accordance with the Michigan Electrical [Code and shall and approved by the City mechanical inspector. I will cooperate with the City	not be enclosed, covere	ed up, or put into operation ur	itil it has been inspected	

## VII. Fee Clarification

Item #17, Mobile Home Unit Site:

When installing a site service in a park, the permit application must include the application fee, service, plus the number of park sites.

When setting a HUD mobile home in a park, a permit must include the application fee and a feeder. This shall be done by a licensed electrical contractor. When setting a HUD mobile home or a premanufactured home on private property, a permit must include the application fee, service and feeder.

VIII. Fee Chart- Enter the number of items being installed, multiply by the unit price for total fee.

VIII. 100 CHAIT- EIIGI (IIB IIIIIIQBI C	Fee	# Items	Total
Application Fee (Non-Refundable)	\$60,00		60,.00
Service			
2. Through 200 Amp.	\$15,00	* . *	6.7
3. Over 200 Amp. Thru 600 Amp.	\$15.00	γ, (	
4. Over 600 Amp, Thru 800 Amp.	\$20.00		
5. Over 800 Amp. Thru 1200 Amp.	\$25,00	, .	
6. Over 1200 Amp. (GFI Only)	\$50.00		
7. Circuits	\$7.00		
8. Lighting Fixtures - per 25	\$10.00		
0. Dishwashor	\$5.00	57.0	
10. Furnace- Unit Heater Separately)	\$5,00		
11. Electrical - Heating Units (baseboard)	\$4.00		
12. Power Outlets (ranges, dryers, etc) Installation (residential)	\$7.00		:
Signs			
13. Unit	\$10.00		
14. Letter	\$15.00		:
15. Neon – each 25 fnet	\$20.00		
16. Feeders – Bus Ducts, etc. – per 50'	\$6.00	4.10.44.4	
17. Mobile Home Park Site *	\$6.00		
18. Recreational Vehicle Park Site	\$4.00	A 4	

unit price for total fee.	Fee	# Items	Total
K.V.A. & H.P.			
19. Units up to 20	\$6.00		
20. Units 21 to 60 K.V.A. or H.P.	\$10.00		
21. Units 51 K.V.A. or H.P. & Over	\$12.00		
Fire Alarm Systems (not emoke detectors)			
22. Up to 10 Devices	\$50.00		
23. 11 to 20 Devices	\$100,00		
24. Over 20 Devices	\$5.00 ea.		
Data / Telecommunications Outlets **			
31. 1 to 19 devices	\$5,00 ға.		
32. 20 to 300 devices	\$100.00		
33. Over 300 devices	\$300,00		
25. Energy Retrofit – Temp. Control	\$45,00		
26. Conduit only or grounding only	\$45.00		
Inspections			
27. Special/Salety Insp. (incl cert feas)	\$60,00		
28. Additional inspection	\$60.00	4.0	
29. Final Inspection	\$60.00	1	\$60.00
30. Certification Fee**	\$10.00		

Total Fee (Must include the \$60.00 non-refundable app. Fee)

Make Checks Payable to ST CHARLES TOWNSHIP

## IX. Instructions for Completing Application

General: Electrical work shall not be started until the application for permit has been filed. All installations shall be in conformance with the Michigan Electrical Code. No work shall be concealed until it has been inspected. The telephone number for the inspector will be provided on the permit form. When ready for an inspection, call the inspector providing as much advance notice as possible. The inspector will need the job location and permit number.

Expiration of Permit: A permit remains valid as long as work is progressing and inspections are Requested and conducted. A permit shall become invalid if the authorized work is not commenced Wilhin six months after lesuance of the permit or if the authorized work is suspended or abandoned For a period of six months after the time of commencing the work. A PERMIT WILL BE CLOSED WHEN NO INSPECTIONS ARE REQUESTED AND CONDUCTED WITHIN SIX MONTHS OF THE DATE IF USSUANCE OR THE DATE OF A PREVIOUS INSPECTION. CLOSED PERMITS CANNOT BE REFUNDED OR REINSTATED.

Validation Area

<sup>\*</sup>See VII. Fee Clarification Item #17 above

<sup>\*\*</sup> Required for all school and state-owned construction projects

<sup>\*\*\*</sup> The Michigan Electrical Code Rules no longer contain requirements to permit and inspect data and telecommunications wiring; therefore, this section is voluntary

PERMIT HOLDER RESPONSIBILITIES
Part of the building process is identifying the job location and having inspections done at specific stages of construction. Before the inspector can begin inspecting the job the following must be done by the permit holder:
1. The lot and the building location must be staked so the inspector can verify the location of the forms and footings relative to the lot lines.
2. The permit must be posted and visible from the road.
3. The location must be identified by a street number or a sign indicating the owner's or contractor's name (Hand painted numbers or signs are fine.)
<u>INSPECTIONS</u>
There are a number of inspections required in each of the four codes (building, electrical, mechanical, and plumbing); therefore, you must call us when you are ready for each type of inspection. Work must not proceed before the job is inspected and approved to continue. The required visual inspections are:
BUILDING:
FOOTING – between the time the forms for the footings are set and before any sills are attached. We would like to inspect prior to any concrete being poured because if the forms are in the wrong place it is <u>MUCH</u> cheaper to move forms than concrete. If you do not have an approval of forms, you pour at <u>YOUR OWN RISK</u> .
FOUNDATION – before back filling when the walls are complete, damp proofed, or water proofed, and the foundation drains are completely installed.
ROUGH-IN – when framing is completed <u>BEFORE</u> drywalling and <u>AFTER</u> electrical, plumbing and mechanical inspections.
FINAL – when project is complete and ready for occupancy, and <u>AFTER</u> electrical, plumbing, and mechanical final inspection.
ELECTRICAL:
TEMPORARY SFRVICE – when temporary service is complete and ready for hook-up.  PERMANENT SERVICE – when permanent service is completed and ready for hook-up,  ROUGH-IN – <u>BEFORE</u> insulating or drywalling, when wiring which will be hidden is completed.  FINAL – when all fixtures are set, plates are on and the building is ready to be occupied.
MECHANICAL:
UNDERGROUND – if anything is to be covered by dirt or concrete.  ROUGH-IN – anything in walls (including ducts or chimneys) <u>BEFORE</u> drywalling.  FINAL – when all furnace and/or air conditioning are completed and operating and you are ready to occupy.
<u>PLUMBING</u> :
<ul> <li>UNDERGROUND — when pipes are all run in ground, <u>BEFORE</u> you backfill or pour concrete.</li> <li>ROUGH-IN — when pipes are all run in wall <u>BEFORE</u> drywalling, also drainage lines in ceiling of basement <u>BEFORE</u> covering.</li> <li>FINAL — when fixtures are all set and operating and you are ready to occupy.</li> </ul>
Please remember each job is different and goes at a different pace. Therefore, we have no idea when you are ready for any inspections unless you call us and let us know. Also, please make sure that you are actually ready for inspection. If an inspection is called for and the job is not ready, a re-inspection fee will be charged.

Thank you and good luck with your project!

## **Electrical Permit**

Mail completed application and check to:

St. Charles Twp. 1003 N. Saginaw St. Charles MI 48655 Phone 989-865-9010 Fax 989-865-9099

For all applications, please call Scott Crofoot at 1-989-737-5671.

For Building Inspections, please call Scott Crofoot at 1-989-737-5671.

For Electrical inspections, please call Bill Neuhaus at 1-989-721-1112.

For Plumbing or Mechanical inspections please call Greg Younk at 989-687-7765.