

City Hall 208 North First Avenue Alpena, Michigan 49707 www.alpena.mi.us

Electrical Permit Application

-				Has a Building Permit Been Obtained for the Project: Yes No Not Required				
Owner Name			Phone					
Address			E-mail					
Contractor Name (if applicable)	Phone							
Address				E-mail				
State of MI License # (Required)				Expiration Date (Required)				
FEIN - or reason for exemption (Required upon License Expire	Unemployment I	nt Insurance Agency Number — or reason for exemption						
Workers Comp Insurance Carrier - or reason for 6	exemption	on (Required upon Lice	nse Expiration	or Change	in Carrier)			
Type of Improvement: Single Family New Other Alteration Service Only Premanufactured Home Setup (State Approved) State Owned Manufactured Home Setup (HUD Mobile Home)								
Provide a Description of the Work Being Done	and W	/here In the Buildir	ng:					
Plan Review:								
In addition to the building permit, a plan revie	w may	he required based	l on the and	wars to th	na halaw	questions		
What is the rating of the service or feeder in a	•	•	TOIT THE alls	wers to tr	ie below	questions.		
What is the building size in square footage?		•						
Work Being Done by: Owner – I hereby certify the electrical work own home in which I am living or about to occ Code and shall not be enclosed, covered up, of Electrical Inspector. I will cooperate with the Linecessary inspections. Initial	cupy. A o r put ir ocal El	ll work shall be inst nto operation until ectrical Inspector a	talled in acc it has been and assume	ordance v inspected the respo	with the I d and ap ponsibility	Michigan Electrical proved by the Local to arrange for		
Contractor – I hereby certify that the proposition contractor has been authorized by the owner contractor agree to conform to all applicable I	to subi	mit this application	as their aut					
Section 23a of the state construction code act circumvent the licensing requirements of this building or a residential structure. Violators of	state r	elating to persons	who are to p	perform v				
Applicant Name	1	cant Signature				Date		



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Instructions for Completing Application: Electrical work shall not be started until the application for permit has been filed with the City of Alpena. 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 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 does not commence within six months after issuance 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 of issuance or the date of a previous inspection. Closed permits cannot be refunded.

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

Service	Fee	# of Items	Total	Service	Fee	# of Items	Tota
1.Application Fee (required)	\$70	1	\$70	K.V.A. & H. P.	7001110		
Service*		19.Units up to 20 \$6					
2.Through 200 Amp	\$10			20.Generator	\$10		
3.Over 200 Amp – 600 Amp	\$15			21.Generator Load Calc. Required	\$40		
4.Over 600 Amp – 800 Amp	\$20			22.Units 51 K.V.A. or H.P. & Over	\$12		
5.Over 800 Amp – 1200 Amp	\$25			Fire Alarm Systems (not smoke detectors)			
6.Over 1200 Amp (GFI only)	\$50			23.Up to 10 devices	\$50		
7.Circuits	\$5			24.11 – 20 devices	\$100		
8.Lighting Fixtures (per 25)	\$6			25.Over 20 devices	\$5 each		
9.Dishwasher	\$5			Data/Telecommunication Outlets***			
10.Furnace (Unit Heater)	\$5			26.1-19 devices	\$5 each		
11.Electrical Heating Units (baseboard)	\$4			27.20-300 devices	\$100		
12.Power Outlets (rangers, dryers, etc)	\$7			28.Over 300 devices	\$300		
Signs				Energy Management Temp. Control			
13.Unit	\$10			29.Energy Retrofit: Temp Control	\$45		
14.Letter	\$15			30.Circuits – Energy Mgmt	\$5 each		
15.Neon – each 25 feet	\$20			31.Conduit only or grounding only	\$45		
16.Feeders-Bus Ducts. Etc. (per 50')	\$6			Inspections			
17.Mobile Home Park Site**	\$6			32.Power Restoration Inspection	\$20		
18.Recreational Vehicle Park Site	\$4			33.Additional Inspection	\$75		
				34.Final Inspection (required)	\$70	1	\$70
				35.Certification Fee****	\$30		
				36.Reopen Expired Permit	\$100		
				37.Failure to Obtain Permit	\$100		
				Prior to Starting Work			

^{*}The 2023 National Electric Code requires that any NEW residential service includes a feeder to allow for exterior shutoff by fire department personnel.

^{**}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, and a final inspection.

^{***}The Michigan Electrical Code Rules no longer contain requirements to permit and inspect data and telecommunications wiring, therefore, this section is voluntary.

^{****}Required for school and state-owned construction projects