

# Melstrom Inspections, LLC

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## Commercial Electrical Permit Application

Building Site Address			Municipality	
Owner's Name		Owners Daytime Phone		
Owner's Mailing Address			Owners Email	
Applicant's Name (If Different than owner)		Applicant Daytime Phone		
Applicant's Mailing Address			Applicant's Email	
Electrical Contractor		Contact Name		Daytime Phone
Mailing Address		Email		
Master Electrician		Email		Daytime Phone
WI Credential				
Project Description:				
Project Square Footage		Project Value		

***The backside of this page needs to be completed as part of the application.***

I understand that I am subject to all applicable codes, laws, statutes, and ordinances, or any additional contingencies as part of this permit; am subject to any conditions of this permit; understand that the issuance of this permit creates no legal liability, express or implied, on the state, municipality, building inspector, and/ or the inspectors authorized agent; certify that all the above information is accurate. I expressly grant the building inspector, or the inspector's authorized agent, permission to enter the premises for which the permit is sought at all reasonable hours and for any proper purpose to inspect the work which is being done.

SIGNATURE OF  
 APPLICANT \_\_\_\_\_

DATE \_\_\_\_\_

# Electrical Permit Worksheet

Complete the worksheet and submit with the permit application

- 1 This will be a:   New service installation \_\_\_\_\_  
                          Changing out/upgrading a service \_\_\_\_\_  
                          Not Applicable \_\_\_\_\_  
What will be the size of the new/changed out service? \_\_\_\_\_  
Will there be additional service disconnects?                   Quantity \_\_\_\_\_  
Will you need a temporary service?                               Quantity \_\_\_\_\_
- 2 Will there be panels/subpanels? \_\_\_\_\_  
Add up the total amperages of all panels/subpanels involved with this project. \_\_\_\_\_
- 3 Will there be transformers installed? \_\_\_\_\_  
Add up the total KVA of all transformers involved with this project. \_\_\_\_\_
- 4 Will there be a fire pump? \_\_\_\_\_
- 5 Will there be generators? \_\_\_\_\_  
Quantity? \_\_\_\_\_ Sizes? \_\_\_\_\_
- 6 Will there be automatic transfer switch's? \_\_\_\_\_  
Quantity? \_\_\_\_\_
- 7 Will there be a solar photovoltaic system? \_\_\_\_\_  
What is the size of the system? \_\_\_\_\_
- 8 Will there be elevators? \_\_\_\_\_  
How many cars? \_\_\_\_\_
- 9 Will there be swimming pools/hot tubs? \_\_\_\_\_  
Quantity? \_\_\_\_\_
- 10 Will there be fuel pumps? \_\_\_\_\_  
Quantity of pumps? \_\_\_\_\_
- 11 Will there be fire alarm, security, signaling, communication low volage lighting, and/or similar control panels? \_\_\_\_\_  
Quantity? \_\_\_\_\_
- 12 What is the quantity of new or extended feeders or branch circuits rated at:  
**\*\*Count the number of overcurrent devices, it does not matter how many phases.**  
Up to 30 Amps \_\_\_\_\_  
31-60 Amps \_\_\_\_\_  
61 - 200 Amp \_\_\_\_\_  
201 - 800 Amp \_\_\_\_\_