

Village of Lake Isabella
 Zoning Permit - Solar Specific Project Application
 Expedited Solar PV Permit for Small-Scale Solar Systems

Required Information for Permit:

1. Pages 1 & 2 from a standard Zoning Permit Application including a Plot Plan showing location of major components on the property. This drawing need not be exactly to scale, but it should represent relative location of components at your site.

System Information:

System kW size: _____

Types of panels and inverters: _____

Mounting:

- Roof/façade Mounted

If roof mounted, what is the new height to the peak of the PV addition: _____

- Ground Mounted

If array is ground mounted:

1. Show array supports and framing members on the Plot Plan.
2. Plot Plan must show distances from all edges of the apparatuses to applicable property lines.

Village of Lake Isabella Use Only

Date Received by Village:	
Date Reviewed/Site Visit:	
Reviewed/Approved by:	
Permit #:	

Did you know that our local electricity co-op, Homeworks Tri-County is developing a centralized Solar Garden for its members to lease PV panels? As of 2016 the cost per panel was only \$425. Phase 1 of the project consists of 76 panels, each 275 watts for a total Phase 1 size of 20.9 kilowatts (kW). For more information please contact Homeworks Tri-County at (517) 647-1213.

Did you know that our local electricity co-op Homeworks Tri-County offers a free online Home Audit of your energy use to help you find ways to cut back on your energy consumption? Visit their website at www.homeworks.org and look for the "Energy Optimization" button on their homepage.