



PHOTOVOLTAIC SYSTEMS*

For **BUILDING** permits

This form must be completed and submitted with your BUILDING permit application.

CITY OF MIDLAND – BUILDING DEPARTMENT
333 W. ELLSWORTH ST., MIDLAND, MI 48640
989-837-3383

- Will this be roof or ground mounted?
Roof Ground
- Do you have structural calculations showing existing roof system can hold the additional weight?
Yes No
- For ground mounted systems, does it meet the fire separation distance and setback requirements of the City of Midland Zoning Ordinance?
Yes No

Does your plan show:

- Location of roof access points not located over windows and doors? Yes No
- Size and location of photovoltaic array? Yes No
- Show minimum 3' clear access paths from eave to peak?
Minimum 2 required on each slope. Yes No
- Clearance of at least 3' from peak to top of panel array? Yes No
- Minimum of 18" clearance from panel to roof alley? Yes No

* A **photovoltaic system** is a power **system** designed to convert solar energy into electric energy suitable for connection to a utilization load.