

Solar Photovoltaic (PV) Systems Permitting Checklist

Required Permits

- Residential and Commercial Building Permits and Electrical Permits Required

Required Documents

- (1) Copy of plans showing (PV) array configuration, wiring system, overcurrent protection, inverter, disconnects, required signs, AC connection to building and attachment detail for roof mounted or footing details for ground mounted.
- (1) Copy of County Zoning Permit if required by the County.
- (PV) systems mounted on residential or commercial roofs will need to provide a stamped analysis/documentation that the existing roof can support the (PV) system by a Wisconsin licensed Engineer.
- Review all required documentation/codes from the Electrical provider for your area. This is the number one reason why your Inspection may FAIL. Re-Inspection fees will be required.
- Failure to call and cancel your Inspection before we come out to inspect will result in a Re-Inspection Fee.
- Visit <https://up.codes/codes/wisconsin> for current Wisconsin code adoptions.
- Check with the local Fire Department for any local ordinances/codes, normally required for commercial projects.
- Call in advance to schedule an Inspection date that works for all parties. Do not assume our schedule is the same as yours or the power companies.