

## The Ultimate Guide To Read Over The Permits You Need For Installing Solar Panels



Fewer people know that installing solar panels requires permits. Certain necessary regulations need to be followed to install solar panels on your property. There may be a need for proper files for electrical, building, zoning and more permits. Apart from that, you may need to ask the homeowner's associate or locality to **install the solar systems**. Here is the detailed blog that shares the ultimate guide for the permits you may need.

### **The Commonly Needed Permits For Installation of Solar Panels:**

Typically, solar panel installation requires certain permits and requirements within the location, local code, size/type of solar system, and more. The most common solar panel permits;

Electrical Permit.  
Building Permit.  
Interconnection Permit.  
Zoning permit; zoning board of adjustment (ZBA).  
Permission from the Homeowners Associate; HOA.  
Solar photovoltaic PV permit.  
Reviewing on installation.

### **How Long Does A Permit Process Take?**

Generally a approval for the installation of solar panel takes around 30 to 120 days. This is because as need to be followed up with paperwork, documentation and more things. Apart installation the follow up over or inspection for solar system with approved interconnection is also needed.

### **The Final Verdict:**

If want to **install solar panels** is what you need sooner at home, then you must not wait for it. As permits and following certain regulations are mandatory, they must be checked. The above-mentioned permits are what is expected to be followed.