The expedited permitting process uses a unified permit across participating municipalities in New York State.

A combined building and electrical permit for a grid-tied solar electric system will be issued pending proper completion of forms, submission of approved plans and approval by municipality. All applicants must submit:


2. _______set of plans that include:
   - Site Plan showing location of major components of solar system and other equipment on roof or legal accessory structure. This plan should represent relative location of components at site, including, but not limited to, location of array, existing electrical service location, utility meter, inverter location, system orientation and tilt angle. This plan should show access and pathways that are compliant with New York State Fire Code, if applicable.
   - One-Line or 3-Line Electrical Diagram as required by:
     - Specification Sheets for all manufactured components. If these sheets are available electronically, a web address will be accepted in place of an attachment, at the discretion of the municipality.
     - All diagrams and plans must be prepared by a PE or RA as required by New York State law and include the following:
       - Project address, section, block and lot number of the property;
       - Owner’s name, address and phone number;
       - Name, address and phone number of the person preparing the plans;
       - System capacity in kW-DC.


4. **Permit Fee Amount**

   **$50**

**Permit Review and Inspection Timeline**

Permit determinations will be issued within 14 calendar days upon receipt of complete and accurate applications. The municipality will provide feedback within 7 calendar days of receiving incomplete or inaccurate applications. If an inspection is required, a single inspection should be sufficient and will be provided within 7 calendar days of inspection request.

The NY-Sun Initiative, a dynamic public-private partnership, will drive growth of the solar industry and make solar technology more affordable for all New Yorkers.

Visit [ny-sun.ny.gov](http://ny-sun.ny.gov) for more information on the NY-Sun initiative.
To determine if you are eligible for the expedited permitting process, answer the questions below.

1. Solar installation has a rated capacity of 12 kW or less. [Yes] [No]
2. Solar installation is not subject to review by an Architectural or Historical Review Board. [Yes] [No]
3. Solar installation does not need a zoning variance or special use permit/conditional use permit. [Yes] [No]
4. Solar installation is to be mounted on a permitted roof structure of a building, or on a legal accessory structure. If on a legal accessory structure, a diagram showing existing electrical connection to structure is attached. [Yes] [No]
5. Solar installation is compliant with all applicable electrical and building codes. [Yes] [No]
6. Solar installation is compliant with New York State Fire Code. [Yes] [No]
7. The Solar Installation Contractor complies with all licensing and other requirements of the jurisdiction and the State. [Yes] [No]
8. The proposed equipment is permitted by code and equipment meets all relevant certification standards. [Yes] [No]
9. The solar electric system and all components will be installed per the manufacturer's specifications. [Yes] [No]
10. The project will comply with adopted National Electrical Code® requirements. [Yes] [No]
11. The roof has no more than a single layer of roof covering (in addition to the solar equipment). [Yes] [No]
12. The system is to be mounted parallel to the roof surface, or tilted with no more than an 18 inch gap between the module frame and the roof surface. [Yes] [No]
13. The system will have a distributed weight of less than 5 pounds per square foot and less than 45 pounds per attachment point to roof. [Yes] [No]

If you answered "No" to any of Questions 1-10, you are not eligible to participate in the expedited permitting process and must go through the standard permitting process dictated by the municipality. If you answered "No" to any of Questions 11-13, in order to use this form, in addition to other New York State PE or RA requirements, you must provide a letter from a Professional Engineer or Registered Architect certifying that the existing structure can support the additional weight and wind loads of the solar electric system. If you answered "Yes" to all of the above questions, please sign below to affirm that all answers are correct, and you have met all the conditions and requirements to participate in this expedited process.

Property Owner's Signature ____________________________ Date __________

Solar Installation Contractor Signature ____________________________ Date __________

The NY-Sun Initiative, a dynamic public-private partnership, will drive growth of the solar industry and make solar technology more affordable for all New Yorkers.

Visit ny-sun.ny.gov for more information on the NY-Sun initiative.
1. Property Owner:

Property Owner's Name ___________________ Phone ___________ Email ___________

Property Address ____________________________________________

Section ___________ Block ___________ Lot Number ___________

2. Existing Use:

☐ Single Family ☐ 2-4 Family ☐ Commercial ☐ Other ______________________________________

3. Provide the total system capacity rating (sum of all panels)

Solar Electric System: ______ kW-DC

4. Solar Installation Contractor and Electrician:

Installer Business Name ____________________________

Installer Business Address ____________________________

Installer Contact Name ____________________________ Installer Phone Number ____________________________

Installer License Number(s) ____________________________ Installer Email ____________________________

Electrician Business Name ____________________________

Electrician License Number ____________________________

5. What is the existing roofing material?

__________________________________________________________

6. Provide method and type of weatherproofing for roof penetrations (i.e., flashing, caulk).

__________________________________________________________

7. Is the mounting structure an engineered product designed to mount solar electric modules? ☐ Yes ☐ No

If no, provide details of structural attachment in a letter certified by a design professional.

continued >

The NY-Sun Initiative, a dynamic public-private partnership, will drive growth of the solar industry and make solar technology more affordable for all New Yorkers.

Visit ny-sun.ny.gov for more information on the NY-Sun Initiative.
8. For manufactured mounting systems, provide the following information about the mounting system:

| a. Mounting System Manufacturer | ____________________________ |
| b. Product Name and Model Number | ____________________________ |
| c. Total Weight of Solar Electric Modules and Rails | ______ lbs. |
| d. Total Number of Attachment Points | ____________ |
| e. Weight per Attachment Point (c + d) | ____________ lbs. |
| f. Maximum Spacing Between Attachment Points on a Rail | ____________ inches |
| (see product manual for maximum spacing allowed based on maximum design wind speed) |
| g. Total Surface Area of Solar Electric Modules (square feet) | ____________ ft² |
| h. Distributed Weight of Solar Electric Module on Roof (c + g) | ____________ lbs./ft² |

9. Indicate quantity, brand, make and model of the:

**Inverter(s):**

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Make</th>
<th>Model</th>
</tr>
</thead>
</table>

| Modules: |
|__________|

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Make</th>
<th>Model</th>
</tr>
</thead>
</table>

Please sign below to affirm that all answers are correct and that you have met all the conditions and requirements to participate in this expedited process.

<table>
<thead>
<tr>
<th>Property Owner's Signature</th>
<th>Date</th>
</tr>
</thead>
</table>

<table>
<thead>
<tr>
<th>Solar Installation Contractor Signature</th>
<th>Date</th>
</tr>
</thead>
</table>