## Connecticut Standardized Municipal Instructions for Residential Solar Photovoltaic (PV) Permitting Process

Town of East Hartford

## **Accessing Application Materials**

Applications for Solar PV can be completed and submitted online at <a href="https://www.viewmypermitct.org/">https://www.viewmypermitct.org/</a> through East Hartford's portal. All required forms are available in this permit package. In addition, hard copy applications are available at the Building Department. Please call for any assistance.

Inspections and Permits, Town of East Hartford
740 Main Street, East Hartford, CT 06108
Office Hours: Monday-Friday 8:30am-4:30pm
Inspection Hours: Monday-Friday 10-12 & 2-4
Building Official: M Greg Grew
Department Supervisor: Bruce Cohen

Phone: (860) 291-7340 Fax: (860) 528-5478 www.easthartfordct.gov/inspections-and-permits

## **Application Materials Checklist**

Below is a checklist of materials needed for roof, ground and pole-mounted applications to be considered complete. Please note that applications with missing attachments will be delayed.

Roof Mounted:	Ground and Pole Mounted	
☐ EAST HARTFORD ELECTRICAL PERMIT, and, if		
structural upgrades, <b>BUILDING PERMIT</b> the following	The following is required IN ADDITION	to the
attachments:	requirements for Roof Mounted Solar PV. Please	e call the
☐ Structural Evaluation by a Professional Engineer	r Land Use Office for assistance	
(if structural upgrades)		
☐ One-line electrical diagram	<ul> <li>Zoning Department review for compliance with</li> </ul>	th
☐ One-line site plan with module attachment details	Is <u>setback regulations</u> for accessory structures (p	og 42)
☐ Solar PV Module specification sheets	If septic on property, sanitarian will review site	e plan
☐ Inverter specification sheets	and signoff	
☐ Copy of E-1 and HIC license, worker's	If wetlands on property, Engineering Departm	
compensation, and letter of authorization if	review. If within 100 feet of a wetland or 200	
applicable	watercourse, submit a Wetland Agent Approva	
☐ Include CRS # on application	site plan, and location of project in relation to	
Application fee: \$30 per first \$1,000 and \$15 per	wetlands and \$120 fee. Call the Engineering	
\$1,000 thereafter. Projects should be valued at	Department for assistance.	
\$3.50/W. Project costs should be split between		
building and electrical work.		
Submitting Municipal Permit Applications		
Completed applications are encouraged to be submitted	d online. Once on East Hartford's portal, select "Reside	ntial" then
"Solar" as the sub-category to properly begin your applic		
as attachments, but will not be processed until payment		
Land Use Office either by mail or in person. Applications		
Office will call applicant if information is missing or additi		
3, 200		
Process of Approval		
The below steps indicate the departments in the order th		
		oof Mount
<ul><li>Wetlands Commission (if applicable)</li></ul>	30 Days ✓	
☐ Zoning/Engineering Department	2-3 Days ✓	
☐ Building Department	2-3 Days ✓	✓
Typically, approved Building Permit applications are emailed to the applicant within 2-3 business days. In-person		

## **Inspection Requirements**

Once all permits to construct the solar installation have been issued and the system has been installed, one on-site inspection for roof mounted systems and two inspections for ground/pole mounted systems are required. Please call Building Department at least 24 hours in advance to schedule inspection during inspection hours. Appointments are given a 1 hour window for appointment time. Homeowner and Electrician must be present at inspection. Note: Leave ground rods exposed for inspection

submissions are typically issued same day.

Once the system has passed inspection the Building Department will notify Eversource within one business day.

<sup>\*</sup>Typical processing times are not guaranteed. Per state statute, municipal building departments have 30 days to approve/deny permits