

Cooperative Inspection Program Electrical Inspection Requirements

Electrical inspections are required for ALL installations, repairs and maintenance of electrical wiring and fixtures used for light, heat, power, signaling, communications, security and Fire alarm systems in all buildings and structures subject to the provisions of M.G.L. c 143.

Photovoltaic Systems (solar installations)

- ALL PV installations require a Rough and a Final Electrical inspection (City of Greenfield requires Approval by Building and Fire Dept. before COC will be issued)
 - NO PANELS SHALL BE INSTALLED PRIOR TO ROUGH INSPECTION
- Any and All panels installed prior to rough inspection SHALL be removed
- Any installation requiring a re-inspection shall submit payment for re-inspection before rescheduling inspection. (After payment has been received and processed)
- After approval of Final inspection by Building Dept. the COC will be issued within 5-7 business days

Meter Reconnect

- Where power has been disconnected for a period of six (6) months or more local Inspection is required--Inspection may also be required by Utility at their discretion
- Below are requirements for Meter restoration:
 1. Electrical permit SHALL be submitted by a Licensed Electrician. (Utility WR # required)
 2. Upon completion of inspection/ repair of electrical system, electrician shall contact Electrical Inspector for approval
 3. After approval of work, Electrical Inspector will contact Utility for Reconnection of Meter

NO INSPECTIONS WILL BE DONE PRIOR TO ISSUANCE OF PERMIT.

- Permits must be completed and paid in full before being issued
- Electrical inspections will be completed upon request from the Licensed permit holder ONLY
- Electrical Permits WILL NOT be issued to non-licensed persons
- Electrical Permits WILL NOT be issued to homeowners