

Pre-Final Meter Request Form

Planning, Building and Code Enforcement

Print clearly OR use your computer to complete the online PDF of this form.

• SIGNATURE of City Inspe	ctor	PRINT Name	DATE
Field inspection and a City	Inspector's signature as approval is require	ed prior to energizing any e	equipment:
BUILDING INSPECTOR			
• SIGNATURE of Permit Ap	plicant	PRINT Name	DATE
to inspection. Upon inspec	LDER/APPLICANT Eter request is for non-occupancy only. The tion and approval of the service, the City I oment not authorized and inspected by the	nspector will release the m	eter to the utility company
VOLTAGE:		SERVICE RATING:	
METER TYPE:		PHASE:	
NUMBER OF METERS:		MAIN SWITCH SIZE:	
NUMBER OF METERS		MAIN SWITCH SIZE	
DESCRIBE PORTION OF THE F	BUILDING, BRANCH CIRCUITS, AND EQUIPME		 D:
REASON FOR REQUEST:			
TERMIT HOLDER WANTE.		THORE II.	
PERMIT HOLDER NAME:		PHONE #:	
OWNER OR TENANT NAME:	Other:	PHONE #:	
TYPE OF PROPERTY CHECK ONE:	☐ Single-Family/Duplex ☐ Multifamily ☐ Commercial/Industrial ☐ Temporary Power Pole		
PROPERTY ADDRESS:			
PERMIT #:		EXPECTED FINAL DATE: format 00/00/20XX	

MINIMUM REQUIREMENTS FOR AN ELECTRICAL PRE-FINAL METER APPROVAL

Commercial and Multi-family and Residential projects must meet the following minimum requirements in order to recieve prefinal meter approval.

COMMERCIAL AND MULTI-FAMILY PROJECTS

- The applicant has completed the pre-final application with the specific areas, and equipment requested to be energized
- The equipment requested to be energized is completely inspected and approved
- All conductors not complete are capped and deenergized in an electrically safe condition
- The electrical room has a lockable door, with access to only the electrical contractor
- There is adequate permanent lighting in the electrical room
- The contractor has an adequate lock out tag out procedure on site
- Any electrical approved for the temporary use of personnel shall have GFCI protection

R-3 RESIDENTIAL PROJECTS

- The applicant has completed the pre-final application with the specific areas, and equipment requested to be energized
- The field inspector has conducted a final electrical inspection and all code violations and/or incomplete electrical items are noted in the correction
- The equipment requested to be energized is completely inspected and approved
- All conductors not complete are capped and deenergized in an electrically safe condition
- Any electrical approved for the temporary use of personnel shall have GFCI protection

If the field inspector identifies issues that prevent the approval, the items shall be noted with the required corrective action to be taken. Once the above items are verified by the field inspector, the field inspector is to sign the pre final application and turn in to the area electrical supervisor. The field inspector will issue the electrical meter release with the stipulation that only the items approved by the application will be energized.

PRE-FINAL METER APPROVAL DOES NOT ALLOW BUILDING OCCUPANCY