

**PERMISSION TO ENERGIZE ELECTRICAL EQUIPMENT
UNDER AUTHORITY OF THE
DEPARTMENT OF BUILDING AND SAFETY**

PERMIT #			DATE:				
JOB ADDRESS:							
Owner:			Petitioner:				
Address:			Address:				
City	State	Zip	Phone	City	State	Zip	Phone
REQUEST			CODE SECTIONS: 93.0308 LAMC				
Permission to allow the release of permanent electrical power to the building for testing prior to the issuance of a Temporary Certificate of Occupancy or Certificate of Occupancy.							
JUSTIFICATION (SUBMIT PLANS OR ADDITIONAL SHEETS AS NECESSARY)							
To enable the testing and commissioning of Fire Life Safety, Electrical Systems, and Equipment prior to issuance of a Temporary Certificate of Occupancy or Certificate of Occupancy.							
Owner/Petitioner Name (Print)		(Signature)		(Position)			
FOR CITY DEPARTMENT'S ONLY							
DEPARTMENT ACTION							
Reviewed by (Staff) (print)							
Sign		Date		GRANTED _____ DENIED _____			
OBTAIN THE REQUIRED INSPECTOR SIGNATURES							
Approved Request		Date		Signature			
Building							
Grading							
Planning							
Fire Sprinkler							
CONDITIONS OF APPROVAL See Page 2							
(a) The Department may permit, at its discretion, the temporary use of electrical energy for electrical wiring before final approval whenever unnecessary hardship would otherwise result, and inspection can be effectively made after the temporary use's commencement.							
(b) The Department shall place those restrictions upon temporary use as necessary to ensure safety, to secure compliance with all other provisions of this Code, and to facilitate inspection.							
(c) No temporary use of electrical energy shall be permitted where a hazard to life and property would be created.							
Area or Location approved to be energized:							

REQUEST TO ENERGIZE PERMANENT SERVICE

The following conditions shall be inspected and approved by the Department prior to energizing permanent services.

1. The service shall be complete, and performance testing results of Ground-fault protection systems and Electrical System Coordination study, where required, shall be made available to the Electrical Inspector before energizing equipment.
2. All service entrance, feeder, and branch circuit conductors shall be installed, terminated, inspected, and approved before authorization to energize is granted.
3. The electrical equipment room shall be complete and free from construction materials.
4. The electrical equipment room access doors and hardware, including locks, shall be installed, and the locks and keys shall be under the exclusive control of the electrical contractor's general foreperson.
5. Manufactured Signs with Red lettering on a White background stating DANGER ENERGIZED ELECTRICAL EQUIPMENT and ELECTRICAL ROOM AUTHORIZED PERSONNEL ONLY shall be posted at all times on doors entering, exiting electrical equipment rooms, closets, or enclosures that have service equipment, panelboards, switchboards, and motor controller centers when inspected and approved by the Department. Electrical equipment exposed and energized in open areas shall have temporary barriers around the equipment to prevent accidental contact by unauthorized personnel. Proper working clearance shall be maintained at all times.
6. Feeders, buses, circuit breakers, and fused and unfused disconnect switches shall be locked in the open position using the OSHA standard lock/out procedure.
7. A Modification of Building Ordinances requesting permission to energize permanent services before issuing a Temporary Certificate of Occupancy or Certificate of Occupancy shall be completed and submitted to and approved by the Department.
8. Using temporary power cords, lighting, and equipment supplied by the permanent service, switchboards, and panelboards used for construction shall require an electrical permit, inspection, and approval before energizing.