

SCOPE OF WORK PROVISIONS

CRAFT/CLASSIFICATION

Electrician: Inside Wireman, Technician; Cable Splicer; Tunnel Wireman; Tunnel Cable Splicer

Electrician (For Electrical Projects of More Than \$500,000) (Applies only to Imperial County): Inside Wireman, Technician; Cable Splicer; Tunnel Wireman; Tunnel Cable Splicer

ID

61-569-2

LOCALITY

Imperial and San Diego Counties.

BURGLAR ALARM AND FIRE ALARM INSTALLATION

The Department has issued several important notices specifying the prevailing rate of pay for the installation of burglar and fire alarms. The notices provide a summary of the applicable rates of pay for burglar and fire alarm installation by county. To view the important notices, please visit the [Director's General Prevailing Wage Determinations website for Important Notices Archive](https://www.dir.ca.gov/oprl/Important_Notices_Archive/Important_notices_archive.htm) (https://www.dir.ca.gov/oprl/Important_Notices_Archive/Important_notices_archive.htm).

For Burglar Alarm installation in Imperial and San Diego Counties, the minimum rate of pay would be that of Electrician: Sound and Signal Technician.

For Fire Alarm installation in Imperial and San Diego Counties, the minimum rate of pay would be that of Electrician: Sound and Signal Technician.

SCOPE OF WORK

SECTION 3.14. WORK SCOPE.

A. The Employer recognizes the IBEW as having jurisdiction over the installation, operation, maintenance and repair of all electrical wiring and electrical equipment used in the construction, alteration and repair of buildings, structures, bridges, street and highway work, subways, shafts, dams, river and harbor work, airports, mines, all electrical raceways for electrical wires, and cables. All work required to install renewable energy electrical power generating installations, such as Photo Voltaic, [REDACTED] and all work, as by custom has been performed by members of the IBEW.

B. All electrical work as defined in Section (a) and all equipment, tools, supports, materials and temporary light and power work used to accomplish such electrical work, shall be performed by electricians covered by this agreement.

C. On any job where there is a vehicle such as a pickup, panel truck, etc., and these vehicles are used for transportation of electricians and /or material on the jobsite,

and the vehicles remain on the jobsite in the performance of electrical work, these vehicles shall be operated by electricians covered by this agreement.

D. TUNNEL WORK.

1. All work inside new tunnels, adits, or shafts, shall be paid at the Tunnel rate of pay equal to one and one eighth (1 1/8X) the rates covered by this Agreement. This Section is not to include "utility" tunnels that run between buildings.

2. Whenever there is electrical construction, maintenance, or temporary work, of either power, lighting or communication to be performed in or about a tunnel, shaft, or adit, it shall be done by electricians employed under the terms of this Agreement. This shall also be interpreted to include all electrical maintenance or repair work, and battery charging and changing on battery-operated electric motors.

3. Electricians shall not be required to enter the heading after a blast until all the requirements of the State Safety Codes have been fully complied with.

4. All electrical work performed in Tunnels under the terms of this Agreement shall be governed by all applicable safety orders and all provisions of CAL/OSHA.

5. The daily reporting, or starting point, shall be the electrical shop or Tunnel entrance, if adjacent to a suitable, available parking lot – otherwise from such a parking lot. Employee's daily pay shall start and end at this reporting place.

6. The Employer shall furnish electricians, without charge, rubber boots, raincoats, and protective helmets when needed in and about the Tunnel. The employee shall be responsible for these items and shall return them to the Employer at the time of termination.

SECTION 3.15. HANDLING MATERIALS. The handling and moving at a jobsite of all electrical material, equipment and apparatus shall be performed by workers who are members of the IBEW.

SECTION 3.23. CABLE SPLICERS.

A. All work of joining, splicing and insulating, on power cable designed to carry in excess of 750 volts shall be performed by competent journeymen cable splicers.

B. When cable splicing work is to be performed on energized cables and the voltage is in excess of 750 volts, on cable splicer and a journeyman must work together.

C. The phasing or tagging of any conductor cable preliminary to splicing such cable shall be performed by the cable splicer who is to make the splice.

D. Cable splicers shall not be required to work with energized multiple cable carrying in excess of 750 volts.