

## SCOPE OF WORK PROVISIONS

### CRAFT/CLASSIFICATION

Electrician: Inside Wireman; Cable Splicer

### ID

61-413-1

### LOCALITY

Santa Barbara County.

### 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](https://www.dir.ca.gov/oprl/Important_Notices_Archive/Important_notices_archive.htm)).

For Burglar Alarm installation in Santa Barbara County, the minimum rate of pay would be that of Electrician: Sound Installer.

For Fire Alarm installation in Santa Barbara County, the minimum rate of pay would be that of Electrician: Inside Wireman.

### SCOPE OF WORK

**SECTION 3.24.** Workmen employed under the terms of this Agreement shall perform all electrical-electronic construction, installation, retrofit or erection work and all electrical-electronic maintenance thereon, including the final running tests. This shall include the installation and maintenance of temporary wiring and the installation of all electrical lighting, heating and power equipment.

This Agreement covers the installation, construction and maintenance of any electrical system that is covered by the National Electrical Code. The contractor and the workers employed under the terms of this Agreement shall perform the following work: Blueprint reading, layout, the handling, moving and installation, retrofit and/or removal of electrical or electronic material, equipment or apparatus including rigging, forklift operations, movement and transport of all electrical equipment and material by any means; install all raceways, temporary or permanent whether inside, [REDACTED] concealed, surface or overhead, [REDACTED] This shall also include such work as the chasing, channeling and coring of concrete. Raceways are to include any enclosed metallic or nonmetallic materials and their encasement, designed expressly for holding electrical wires, cables or bus bars and the support thereof. The installation of bonding and grounding systems, lightning protection, cathodic protection, current carrying conductors, [REDACTED] cables, pull ropes or wires and the operation of equipment to install such; energized or deenergized systems; all electrical or electronic construction and erection work; installation and connecting of motors, controllers, generators, all lighting fixtures,

supports and controllers. The work shall also include installing temporary lighting, [REDACTED] lighting systems and the adjusting, focusing or refocusing thereof. Installation of all electrical and electronic equipment, electronic systems, communication systems, [REDACTED] fire alarm, [REDACTED] with all related control wiring, terminations and devices, up to and including the final running test and any related instrumentation work. Such work as welding, heat stress for welds, burning, brazing, bending, drilling and shaping of all copper, channel iron, angle iron, I beams and brackets to be used in connection with the installation and erection of electrical wiring or equipment. The installation and maintenance of all temporary wiring and of all electrical lighting, heating, power equipment and generating systems. The cutting, threading, bending of all conduit whether metallic or non-metallic, by hand or machine and installation of such conduit. [REDACTED]

All work, including but not limited to medium voltage of joining, splicing, and insulating, and the placing of flame proof covering where wiped lead joints are necessary, shall be performed by cable splicers. Journeymen only shall be used in assisting cable splicers. Cable splicers shall not be required to work on wires or cables where the difference in potential is over three hundred (300) volts between any two (2) conductors or between any conductor and ground, unless assisted by another journeyman. In no case shall cable splicers be required to work on energized cables carrying in excess of four hundred and forty (440) volts.

**SECTION 3.25.** The handling and moving on the job site of all electrical materials, equipment, and apparatus to be installed shall be done by workers covered by this Agreement.

**SECTION 3.26.** Where power driven equipment is used on a job, same shall be operated by Journeymen or under their immediate supervision. This shall include band saws, fork lifts, cable tuggers, etc.

**SECTION 3.27.** Where pipe cutting, threading and bending machines are used under the terms of this Agreement on the job or in the shop, the cutting, bending and threading of all conduit and the prefabrication and assembly of all components, brackets, supports and materials to be installed shall be performed by the workers employed under the terms of this Agreement.