

Regulations for Secondary Distribution Boxes at Construction Sites



Overview

Note: Added January 13, 2005 by Decision No. 050103(This Page Intentionally Left Blank) Section II Definitions of Terms as Used in These Rules Rule 20.4-A 20.1 Bondmeans an el.



Regulations for Secondary Distribution Boxes at Construction Sites



All 120-volt, single-phase, 15- and 20-ampere receptacle outlets on construction sites, which are not a part of the permanent wiring of the building or structure and which are in use by employees, shall ...



Refer to these guides for PSE utility installation current standards, requirements, and customer responsibilities. Be prepared. Know your responsibilities and other electric and natural gas service ...



Access SCE's Electrical Service Requirements manual for guidelines on safe and compliant electrical connections for contractors and engineers.



Panelboards shall be mounted in cabinets, cutout boxes, or enclosures designed for the purpose and shall be dead front. However, panelboards other than the dead front externally-operable type are ...



All 120-volt, single-phase, 15- and 20-ampere receptacles shall be of the grounding type and their contacts shall be grounded by connection to the equipment grounding conductor of the circuit



The manual seeks to outline service requirements in accordance with the regulations of the governmental Authority Having Jurisdiction (AHJ) who will inspect the service connection prior to ...



The following rules cover the requirements for material, construction, installation, maintenance, inspection, clearances, and depths for cables installed under these rules.



This document provides specifications, ordering information, illustrations, and application instructions for the various sizes of non-concrete and precast concrete enclosures used in PG& E electric ...



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As used in this subpart, the term “construction” includes the erection of new electric transmission and distribution lines and equipment, and the alteration, conversion, and improvement of existing electric ...

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