



professional power supply companies on-site operations scheduling security risk identification and control handbook Volume V

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pages Number: 56 Publisher: China Electric Power Press Pub. Date :2009-10-01. Shaanxi Electric Power Company to National Grid Company and the company formulate standard operating card or on-site standard operating instructions as the basis. terms and related safety procedures standard system (method) calls for guidelines to generate a typical control measures. combined with the power companies to carry out the danger point analysis. risk identification requires the source to compile the (power supply enterprise field operations manual safety risk identification and control). This set of manuals covering the operation and maintenance supply company substation. transmission line operation and maintenance. power scheduling (including scheduling run. relay. SCADA. dispatch communication). distribution (10kV overhead lines. 10kV power cable. 0.4 kV lines. low pressure measurement). infrastructure construction (once installed transformer. transformer installation and commissioning of secondary. high voltage test. set up transmission lines and construction) and live work (transmission lines. distribution lines and substations) a total of eight professional . 198 standard operating major projects. identify project 2146. identify the contents of 3877. a typical control measures 11261. The manual has a...

Reviews

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