

live working professional power supply companies on-site security risk identification and control operations manual eighth book



By BEN SHE.YI MING

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: 69 Publisher: China Electric Power Press Club Pub. Date: 2009-10-01. Shaanxi Electric Power Company to National Grid Company and the Company developed site standard operating card or standardized work instructions based on the terms and procedures related to safety standards system (method) calls for criteria 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 a job-site power supply enterprise security risk identification and control manual. 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 (transformer once installed. installation and commissioning of the second transformer. high voltage test. erection of 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.

Reviews

A whole new electronic book with a new point of view. It can be full of knowledge and wisdom Its been written in an exceedingly simple way which is only following i finished reading through this pdf in which really modified me, modify the way in my opinion.

-- Arianna Nikolaus

This ebook is wonderful. I have got go through and so i am certain that i am going to likely to read through once again again later on. You will like the way the article writer compose this ebook.

-- Miss Ariane Mraz