



Comparison of footprint for portable power cabinet projects under general contracting

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How far should a transformer cabinet be from a meter?

250 Kcmil Aluminum The distance between a current transformer cabinet and the associated meter equipment shall not exceed 10 feet, without prior company approval. Meter wiring should not exceed 25-linear feet in length.

What is a case configuration for wind turbine repower?

The case configuration assumes a partial repower of wind turbines rated at 1.5 MW to wind turbines rated at 1.6 MW with 125-m rotor diameter and 90-m hub height. This will consist of the repowering of 94 wind turbine generators (WTGs) for a 150 MW capacity. These features reflect modern wind turbine repowers which employ larger rotor diameter.

Do I need a conduit for multiple meter rooms?

At each vertical plane of multiple meter rooms, a 2" conduit between floors is required to accommodate antennas. Such conduits must be open and accessible on each floor via junction box, conduit body (condulet), or similar including open end. Please review the drawings on the following pages which illustrate these required provisions.

Can Con Edison operate DG facilities in parallel?

Con Edison permits any customer to operate DG facilities in parallel with the Company's electric system provided there is no adverse effect on other customers, equipment, personnel or quality of service.

Learn the elements of general conditions in construction, their effect on the estimating process, and how they tie to general requirements.

Looking for temporary power for your construction site? Let us walk you through the process to ensure you don't miss any important steps.

This article explores the challenges of remote construction sites, the benefits of portable power solutions, and the different types of portable power options available for these demanding ...

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Power Plus Step-by-Step Guide: Temporary Construction Site Power See More Looking for temporary power for your construction site? Let us walk you through the process to ensure you don't miss any important steps.

In such projects, electrical engineers are tasked with coming up with designs that utilize small-sized components without compromising performance, reliability and the ever-increasing need ...

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