

Our main purpose is simple: to improve the use of medicines to help people live longer, fuller lives. We do this by joining together experts to create a rich source of impartial advice for pharmacists and other professionals using medicines.

The specific Yield (kWh/kWp) refers to how much energy is produced by a solar plant under specific conditions. It is a measure of the efficiency/productivity of the solar plant. It is the ratio between the total annual energy produced by the solar plant relative to the installed solar capacity.

It takes approximately 2-3 months to build a 200kVA system, 3-4 months for a 500kVA system, and 4-5 months for a 1 MVA system. Of the different installation types, a roof and ground mount installation is the fastest to construct, whereas a carport system typically takes longer. Lead times on components typically add another 8-12 weeks to the overall implementation time.

A grid-tied solar PV solution needs a reference frequency to work. This frequency can be provided by either the council supply, a generator, or a battery energy storage system (BESS). When there is a power interruption and no generator or BESS is installed, the grid-tied solar inverter does not receive a frequency to synchronize with and therefore shuts down.

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