



Solar powered cell towers

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Sun-In-One(TM)'s telecom solar power systems are engineered with three to five days of battery storage compared to other companies that have only one day or less of battery storage. This ensures the Long-Term Life of your system's battery storage and backup generator, thus substantially reducing future replacement or maintenance costs. Our solar systems are designed and built to be turn-key with full remote monitoring and control.

Our Containerized Solar Power Solutions for the Cellular Industry are engineered to run 100% on solar power. They are equipped with battery storage and a AC or DC generator as an additional backup system to guarantee service continuity. All systems can be grid-tied or completely off-grid. Our goal is to deliver service reliability and help you eliminate your maintenance/fuel expenses and obtain a good return on investment.

Telecom companies can greatly reduce operating costs. We estimate that telecom companies spend 15 to 50% of operating cost on the energy needed to run cell tower. Solar installations with battery backups are more expensive to install upfront, but the yearly operational expenditure is far lower, recouping the investment in about two to four years. In the US, tax credits that are generated by purchasing this system.

Sun-In-One manufactures its system for all markets from Africa to the US and we build DC systems 24 and 48 volt and AC single and 3 Phase systems. Check out the full spec sheet, or Contact us for more information.

Our kits are designed for three-day autonomy. In order to do this, we design for the amount of hours of peak sunlight a certain region gets in a day. Use the map to determine which zone you are in, and include that information in the contact form. If you are not sure which zone you are in, we can help you figure that out.



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Contact us for free full report

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