



Why cell towers need power

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Unquestionably in this day and age, people rely on steady cell service on a daily basis. This is especially true during times of emergency, such as during natural disasters. This is why cell tower backup power is essential; in order to notify emergency responders and call centers of ongoing crises, a reliable phone network isn't merely a convenience, it becomes a necessity for saving lives.

Although there are different reasons that a cell tower could fail to work, power loss is one of the most common reasons. Cell tower backup power ensures that people can reach their loved ones and communicate with ease for daily communications even when storms or other events knock out main power sources. Backup power to cell towers is also crucial for emergency situations, providing a means for EMTs and others to share vital information. To protect against power loss, cell towers have begun to put the following precautions into place:

Cell tower owners recognize the impact that power loss can have on the general population and have increasingly been putting backup power in place. In fact, according to an article found on Quartz Media, Verizon claimed that 90% of its cell towers already had some form of backup power.

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