



POWER QUALITY METERING

Power quality analysis is a crucial procedure that assesses the overall safety and efficiency of a building or facility's power supply. Our team conducts a systematic analysis to assess the performance, reliability, and safety of an electrical power system. By carefully scrutinizing elements such as power flow, grounding, and harmonics, we can determine the quality of electric power. We compile all collected data from field observations and data logged through power quality logger(s). Our final report includes a detailed evaluation of the site and recommendations needed for remedy.



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