Grid Curtailment Event.

b. Grid Outage Event.

Events.

The AlgoAPM© then calculates the "net loss" incurred due to real losses that have absolutely no relationship with any one of these or all of these possible reasons due to failed grid connectivity or grid outages.

Production losses indicate the tripping events which hurt us the most. All of this insight in the plant performance could help any Owner in taking relevant actions and making decisions.

There are hundreds of possible reasons due to unavailability of equipment, and performance is affected due to unavailability of equipment.

In addition to basic grid parameters we also determine how much power are we consuming from the grid. Moreover, it is also used to calculate the value. In the database it is also used as a format in database it is also used as a measure of power loss in each equipment.

The App is also connected to the Back-up energy interface is provided for the ease of usage.

The App remains connected to the sponsor's ERP's Accounts Receivable and payable ledgers.

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