

BE PREPARED when power outages strike!

Power outages can happen at any time. Unfortunately, your backup system won't help if it's not working properly. Without monitoring your generator, how will you know?

KI GENERATOR allows remote monitoring through SCADA cloud services. It features load monitoring, remote transfer, alarm history and trending. Over 500 critical sites depend on KISM. They provide our clients peace of mind, knowing their equipment is ready for the next outage.

KISM Screen:
Generators can be monitored around the clock, and will send alerts when there is an outage or underperformance.



Call us to find out more at:
[248] 684-1200



DOWNED TREES



RODENTS

Downed Trees and Rodents

are the top causes of power outages. You have little control over the damage they can create. Without monitoring your generator equipment, it's virtually impossible to know if you have the proper backup. In 2017, Michigan was ranked 5th in overall power outages in the US, according to the Eaton Blackout Report.

Michigan Outage Summary*

Total number of people affected by outages; 2,020,636

Total duration of outages: 14,052 minutes (nearly 10 days)

Total number of outages; 155

State ranking (number of outages): 5

Average number of people affected per outage: 13,036

Average duration of outage: 76 minutes

* Total number of people affected (and average) based on 109 (70%) of the total reported outages. Total duration of outages (and average) based on 34 (22%) of the total reported outages. Source: EATON Blackout Tracker Annual Report 2018