



Eclipse Impacts Solar Generation



During the recent eclipse, owners of solar PV generation systems across North America that use SolarVu to monitor their systems, saw a significant drop in output for several hours. Although the cause of this effect was easy to explain, most problems are more difficult to understand. Using the SurePoint Analyser tools built in to SolarVu, system owners get real time values and detailed logs of on site equipment to enable them to diagnose more obscure problems. With SolarVu portals, timely O&M can be dispatched to restore operation to minimize loss of generation revenue.

Effect of the solar eclipse on Aug 21, 2017 is clearly recorded in the SmartStrings current output graph.

