

## Pv monitoring

The Federal Energy Management Program (FEMP) helps federal agencies make informed decisions about the instrumentation, data acquisition, processing, and reporting platforms available to monitor the performance of photovoltaic (PV) systems and ensure that the systems deliver their expected benefits over a long performance period (greater than 25 years).

The federal government has installed over 3,000 PV systems at federal sites as of 2020. Operations and maintenance (O& M) of these assets is critical to ensuring their safety, performance, longevity, resilience, and expected cost savings. With PV system monitoring, agencies are able to identify and address challenges related to performance in real time.

Platforms differ in hardware and software requirements and can include cloud applications (i.e., software as a service). The alternative deployment methods include:

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