

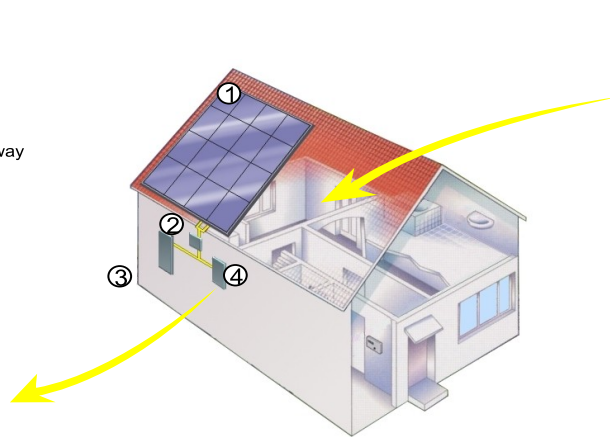
# Power Viewer—Solar Monitoring



In addition to the *WebClient* online monitoring interface, Trimark offers its copyrighted *Power Viewer* which offers additional data monitoring and customizable interface that allows for incremental data monitoring, report generation, alarms and historical data comparison.

The Trimark *Power Viewer* is a sophisticated monitoring platform offering a wide variety of intuitive display and trend analysis options. *Power Viewer* sites require the installation and onsite commissioning of the *Power Viewer* Gateway. The gateway hardware consists of a Modbus/DNP3 master device with data logging capabilities, a cellular modem, and an external antenna—all housed in a small wall-mounted NEMA4 enclosure.

- ① Energy System
- ② Power Inverter
- ③ Electrical Panel
- ④ Trimark Energy Gateway



Data is captured and sent to the Trimark Server via a wireless internet connection.

Data is assembled and uploaded to the client's customized *Power Viewer* Interface and available online 24-7 from any PC with an internet connection.



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