

June 18, 2019

## **QUADLOGIC CONTROLS PV KW/KWH OUTPUT REPORTING SYSTEM**

Quadlogic (QLC) developed and installed a PV Energy Reporting System for two large arrays on two adjacent commercial properties on Staten Island. The system logs kW/kWh data in 15' intervals, reports in realtime to a cloud application, and pushes data to the NYSERDA database, to fulfill the incentive requirement.

Together, the two systems comprise app. 58,000 sq. ft. total array size, and produce > 1MW. One system produced 250,000 kWh on average, resulting in a cost reduction (savings) of \$45,000.00 annually.

Contact QLC for more information and application notes.

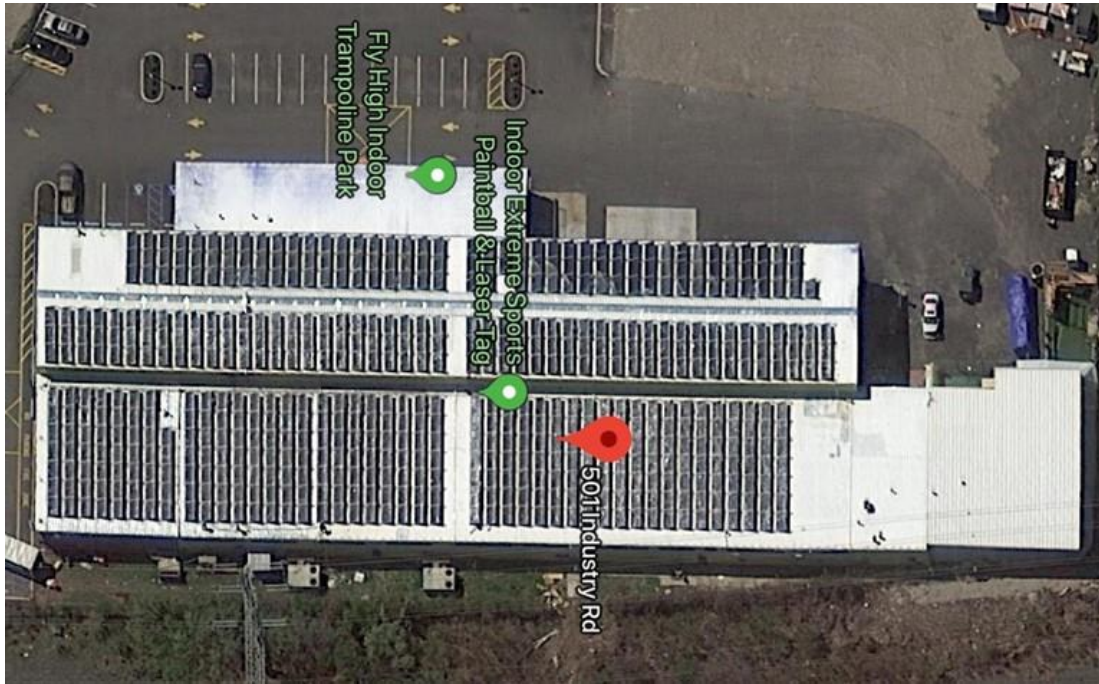
Eric Jacobson,

Director, Corporate Communications

[Eric@quadlogic.com](mailto:Eric@quadlogic.com)

212.930.9300 x 326

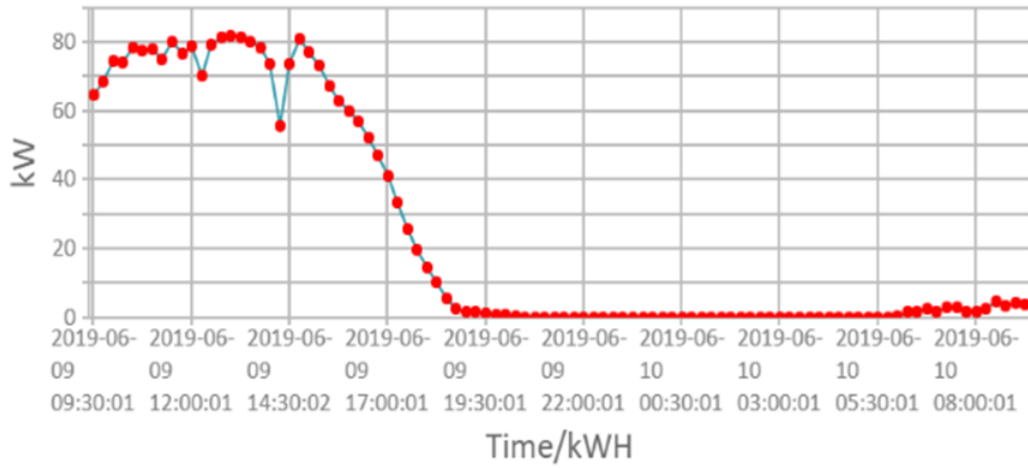




Data updated at 2019-06-10 09:15:01



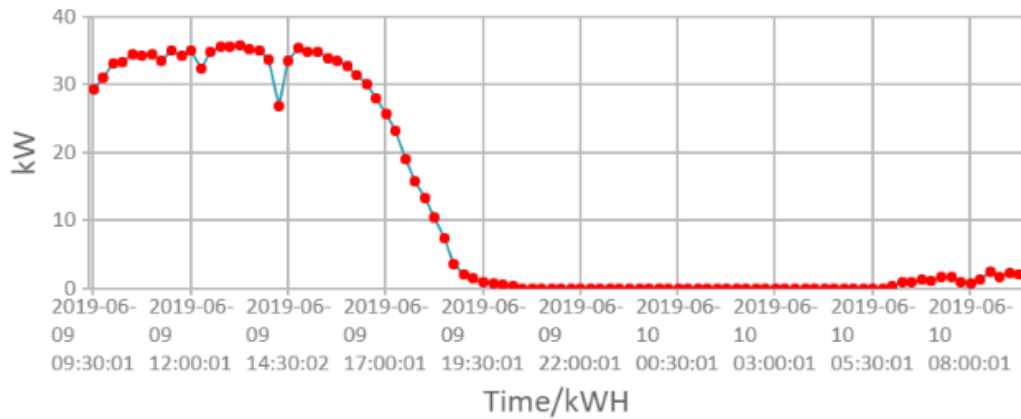
### Meter 1 Usage Graph



● Last 24 Hour kW/kWH

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### Meter 2 Usage Graph



● Last 24 Hour kW/kWH

Quadlogic Controls Corp

