

VaCom's integrated **Power Monitoring System (PMS)** is a web-based system that monitors real-time power and other utility data featuring:

- Echelon's iLON-100 Internet Server
  - ▶ High performance network interface
  - ▶ Data logging, scheduling, and alarming
- Continental Controls Wattnode Plus
  - ▶ Volts, amps, frequency, power factor, Power (kW) and Energy (kWh)
  - ▶ 0.5% accuracy
- Standalone, phone, or internet access
- Connect to multiple meters
- Accepts pulse inputs for gas and water meters

The PMS combines all hardware and software needed to achieve accurate power monitoring that is simple, yet loaded with functionality.

All required power measurement and remote monitoring devices are included in one easy to install, pre-programmed packaged solution.

### Applications

- Energy and demand monitoring
- Load shedding & demand response programs
- Measurement & Verification
- Performance Contracting
- Permanent or temporary data collection
- Load surveys

### Remote Monitoring

Energy information is provided via any computer with internet access. Cell phone or PDA interface options also available. Interface with VaCom's **EnergyDashboard™** performance monitoring system for added power and insight into your facility.

*What gets measured gets better!*

**Ask Us About  
Demand Response  
Incentives**



AUTHORIZED  
NETWORK  
INTEGRATOR



- \* Internet Enabled
- \* Monitor Energy Profiles
- \* Provides Powerful Insight
- \* Smart Investment

**Gain Control Today**

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