



www.p90energy.com



# BEYOND

#### **P90 ENERGY + CIRCUIT METER**



P90 Energy Inc. proudly serves as the exclusive Saskatchewan Channel Partner for CircuitMeter. Together, we deliver exceptional value to our clients by enhancing their visibility into energy consumption. Our services empower clients to understand and manage their energy usage, measure real-time operating performance, and identify optimal efficiency—all while reducing wasteful energy consumption, leading to significant cost savings.

#### WHY ENERGY MONITORING



An estimated 30% of the electrical energy consumed by commercial and industrial facilities is wasted.

Your facility's electricity load comprises a complex system and various equipment. Our solution identifies wasted energy and helps you save money.

#### **SOLAR + ENERGY UPGRADES**



At P90 Energy Inc., we design, manufacture, and install top-quality solar equipment specifically crafted to endure the challenging Saskatchewan climate.

\*\*EMS + P90 Solar = Dramatic Energy Savings.\*\*

Our team offers energy efficiency upgrade solutions tailored to meet the unique needs of your facility. We recommend and install equipment that maximizes energy savings, ensuring the strongest return on investment for our clients.







Our technical expertise, electrical work, combined with top-quality equipment and skilled technicians, our P90 | EMS guarantee a long lifespan and significant energy savings.

### **ENERGY AUDITING**

## **CIRCUIT METER**

A Circuit Meter continuous energy audit offers significant cost savings through conservation and demand programs. CircuitMeter's energy management solutions enhance visibility into energy consumption, enabling the identification of wasteful practices.

A P90 Energy Faclity Audit will pinpoint where and when this waste occurs, and recommends actionable steps to reduce or eliminate it. This not only saves energy and costs but also boosts operational efficiency.





- Access real-time energy demand data at the machine and system level.
- Pinpoint and reduce the makeup of peak demand.
- Review energy consumption reports for any equipment that uses electricity.
- Convert energy data to CO₂e production data for reduction analysis.



**TV MODE** 



# ENERGYWINDOWTM LOBBY MODE

The EnergyWindow™ presents your facility on a "lobby-friendly" television display. This not only allows users to view real-time data and historical trends in report mode, but it also serves as a public information portal for your organization to highlight its achievements. The 'TV mode' display function effectively demonstrates accountability and enhances public awareness of your conservation successes.