



energy efficiency

Smart Metering

For Public Power Utilities of All Sizes

A major breakthrough in wireless metering has come to public power. The EnergyAxis® System from Elster delivers an intelligent, self-registering, self-healing, two-way controlled mesh network for electricity metering that also supports gas and water services. It delivers outage notifications, monitors local voltage conditions, and performs remote connect and disconnects. These features not only reduce costly site visits but also automate metering services.

Public power utilities can also take advantage of EnergyAxis's demand response capabilities and provide consumers with real time usage data.

EnergyAxis offers a major advance in network communications and is a powerful, cost-effective tool for increasing productivity, reducing costs, and improving a utility's bottom line. This makes smart metering a cost effective reality for virtually any utility.

Elster is joining with Hometown Connections to offer EnergyAxis to APPA members. The agreement includes favorable commercial terms for the membership. This scalable smart metering solution represents the right choice for utilities serving as few as 1,000 meters as well as utilities serving 1,000,000 meters or more.

Contact Hometown Connections to learn how EnergyAxis from Elster enables public power utilities to provide more accurate meter reading services, improved outage management and reliability, and valuable energy management savings.



elster

Hometown Connections®

DELIVERING VALUE TO PUBLIC POWER