

Turning insight into action.



# **Industrial Energy Strategies**

## **Industrial Energy Strategies - Intro**

#### Four Speakers:

- Midwest ISO makes the grid happen in Midwest
- Ohio PUC regulates what happens in Ohio
- Smart Papers implemented on their own
- Horizon Energy Group helps others implement

#### **Objectives:**

 Present and answer questions on what the possibilities, problems and solutions can be.

### **Energy Management Strategies**

**Electric Power Industry Design:** 

Centralized Supply Management



Decentralized Supply and Load Management

Energy Management Choices:

**Energy Efficiency** 

Dynamic Pricing

Demand Response

Microgrids

- Three audiences: Utilities and RTO/ISOs, C&I, Residential
- By Self or by Third Parties and Aggregators
- Increasing Complexity and Potential Cost Savings
- The Transition will vary due to different Rules

### **How does OSIsoft help?**

- These energy strategies are enabled by data, lots and lots of data, and infrastructure.
- Data and infrastructure are what we do:













