

COMPLETE TURNKEY INSTALLATION

- Feasibility Study
- Assessing Energy Saving Potential
- Cost Estimation & Financial Recovery
- Evaluation & Surveying
- Developing AMI Architecture
- Engineering Design
- Preparation and Evaluation of Bids
- Construction Management
- Administration of Contracts

" AMI System devices may be in compliance with the Industry Standards but may not be Interoperable with each other in a deployed system"

Our Offerings & Capabilities:

- End-2-End AMI Implementation
- AMI Sub-Metering
- Interoperability Evaluation Challenges
 - Conformance
 - Compliance
 - Compatibility
- Equipment and Technology Agnostic
- Scalability and High Reliability of Solution - ALWAYS ON
- Robust Communication Technology
- Physical and Cyber Security Integration
- Data Storage, Quality, Relevance and Value for targeted use
- Energy & Security Audits

Our AMI Projects:



Port Authority of NY & NJ—2000 Endpoints
At JFK International Airport, LaGuardia and 5 other Facilities



City University of New York—300 Endpoints



MTA (Sub-Metering) AMI Project—400 Endpoints
(Feasibility Stage)

