

# ADVANCED GRID MONITORING FOR ELECTRIC UTILITIES

Remotely managing, maintaining and optimizing utility field assets



## Build a More Resilient Grid:

Real-time visibility of field assets backed with data to effectively manage resources and make decisions on health of infrastructure.

## Transformer Monitoring:

Monitor Key Transformer Performance Indicators to enable future failure prevention and reduce outage minutes

## Pole Monitoring:

Remote monitoring and identification of pole damage, tilt or other.

## Substation Monitoring:

Recognize non-standard operating instances where arc flash, trespassers, or other could occur. Protecting a utilities most critical asset with advanced real-time monitoring

**KW Associates is pleased to announce the addition of Ubicquia to our esteemed group of manufacturers.**

**As the electric utility industry continues to change and evolve; the need for increased grid monitoring and understanding also grows.**

**Ubicquia allows its utility customers to make proactive, data-driven decisions to prevent failures and improve performance.**

**Control Costs. Optimize Assets. Extend Life of Transformers.**

