INTELLIGENT CONNECTIVITY







AMI Operations



Distribution Grid Operations



Distributed Energy Resource Mgmt., EV Infrastructure



Customer Experience

DATA MANAGEMENT OPERATIONS OPTIMIZER

GRID RELIABILITY & PLANNING DER MANAGEMENT

CUSTOMER ENGAGEMENT & ENABLEMENT

ITRON INTELLIGENT EDGE OPERATING SYSTEM

HEADEND SOFTWARE

IT/OT NETWORKING

CONNECTIVITY: FIBER, PRIVATE OR PUBLIC CELLULAR, RF MESH, PEER-TO-PEER, WI-FI













Other Smart Lighting, City & Utility Sensors

DI-Enabled Grid Devices

BENEFITS

- » Improve Grid Resiliency and Reliability
- » Maximize Grid Capacity
- » Integrate Renewables
- » Engage Customers and Provide Data Access
- » Reduce Operating Costs