



# HEAVY ICE. SAGGING LINES.

# REAL RELIABILITY RISKS.



## ASSET HEALTH MANAGEMENT: Power Line Icing & Sag Monitoring

Ice accumulation and excessive conductor sag can create serious risks for power lines, increasing mechanical stress, reducing clearance, and potentially leading to outages or safety hazards. Using Solis Energy's edge infrastructure platform, utilities can deploy reliable remote monitoring to visually detect ice buildup, excessive sag, and changing line conditions — helping operators respond quickly and maintain safe, reliable grid operations.

## SOLUTION BENEFITS



- Early Identification of line hazards
- Reliable and resilient monitoring
- Remote visual inspection
- Reliable monitoring in remote locations
- Improved grid reliability & safety



## POWER WHEN YOU NEED IT.

150 N Cypress Way • Casselberry, FL 32707  
407.339.6786 • [www.SolisEnergy.com](http://www.SolisEnergy.com)

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