# DESIGN FOR
# RELIABILITY

Helping Utilities Transition from
Reactive to Predictive Maintenance

**Fast Forward's Design for Reliability** framework helps utilities reduce downtime and maintenance costs while enhancing system reliability. Using panoramic imaging, thermography, and AI-based analysis, we identify issues before they escalate, enabling targeted investments and efficient crew deployment.

## Key Benefits:

✓ Enhances linemen safety by identifying high-risk conditions before fieldwork

✓ Proactively improve system reliability while reducing outages

✓ Enable FEMA and regulatory reporting with geotagged documentation

✓ Support wildfire mitigation and streetlight audits with panoramic insights

✓ Data-driven prioritization for smarter capital planning

## Testimonials:

"We prevented outages and increased reliability on a schedule convenient for customers."

**– Jerry Fales**, City of Cozad

"Fast Forward's insights allowed us to address repairs proactively, avoiding outages and enabling smarter spending."

**– Jason McPherson**, City of Marlow

**Fast Forward is your partner** in modernizing reliability programs using scalable, practical technology.

## Schedule Your Design for Reliability Presentation Today!

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