



LOGIC
20/20

WILDFIRE MITIGATION

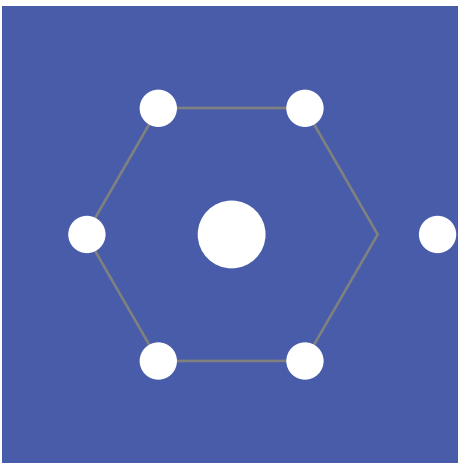
Every year, the cost of wildfires in the United States can run as high as \$893 billion.¹ With utilities under pressure to step up their efforts towards preventing future ignitions, AI-driven predictive modeling offers a way forward to a safer future.

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¹ Source: EPRI



WILDFIRE MITIGATION PROGRAMS INCLUDE:

- Risk assessment & mitigation strategy
- Situational awareness & forecasting
- Grid design, inspections & maintenance
- Grid operations & protocols
- Vegetation management & inspections
- Emergency preparedness & community engagement

PREVENTING WILDFIRES, PROTECTING COMMUNITIES

Logic20/20 leverages the most advanced predictive modeling techniques to place the power of wildfire mitigation at your team's fingertips.

We deliver an enterprise risk management framework to guide your utility in operationalizing predictive insights:

1. **Identify** risk using process and tools.
2. **Analyze** with data insights and expert input.
3. **Evaluate** mitigations, efficacy, and timeframes.
4. **Prioritize** risks and mitigations.
5. **Respond** to risk.
6. **Monitor** remaining or residual risk.

INTERACTIVE WMP TOOL



INVESTMENT OUTCOMES

ROI
Investment dollars
meaningfully reducing risk

Reliability
Fewer unplanned outages
and failures

Safer communities
Lives and communities
protected