

Anticipate AC Interference Risk Before It Requires Action

Why Risk Is Increasing

As transmission expansion, generation development, and grid evolution accelerate, new AC exposure risks can emerge in locations that were not previously a concern. Proactive AC Corridor & Exposure Risk (PACER) helps pipeline operators identify where future risk is most likely to develop so teams can plan proactively, prioritize effectively, and make more informed decisions.



More Demand

Increasing electrical loading and capacity needs



More Development

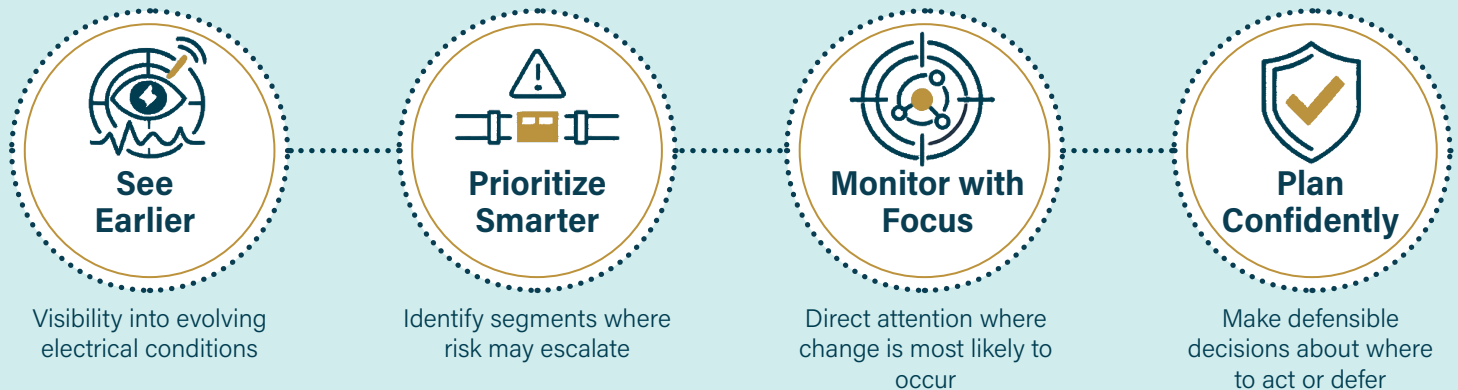
Transmission, generation, and interconnection activity



More Uncertainty

Changing conditions across shared corridors

What PACER Enables



How PACER Creates a Prioritized Risk Outlook

PACER analyzes changing electrical conditions, infrastructure development, and corridor context to identify where AC interference risk is most likely to emerge.

