



THE INTELLIGENT SERVICE FOR ALERTING OF NATURAL HAZARDS TO UTILITIES



Indji Watch empowers utilities to help their employees operate more safely and efficiently with the access to:

An **ASSET THREAT WINDOW** showing a live view of all current threats based on the utility's own transmission lines, substations and structures.

ADVANCED FORECAST RADAR providing storm forecasts up to 8 hours in advance for maintenance planning.

A **MOBILE CLIENT** that shows current threats in relation to your assets (not just a weather map).

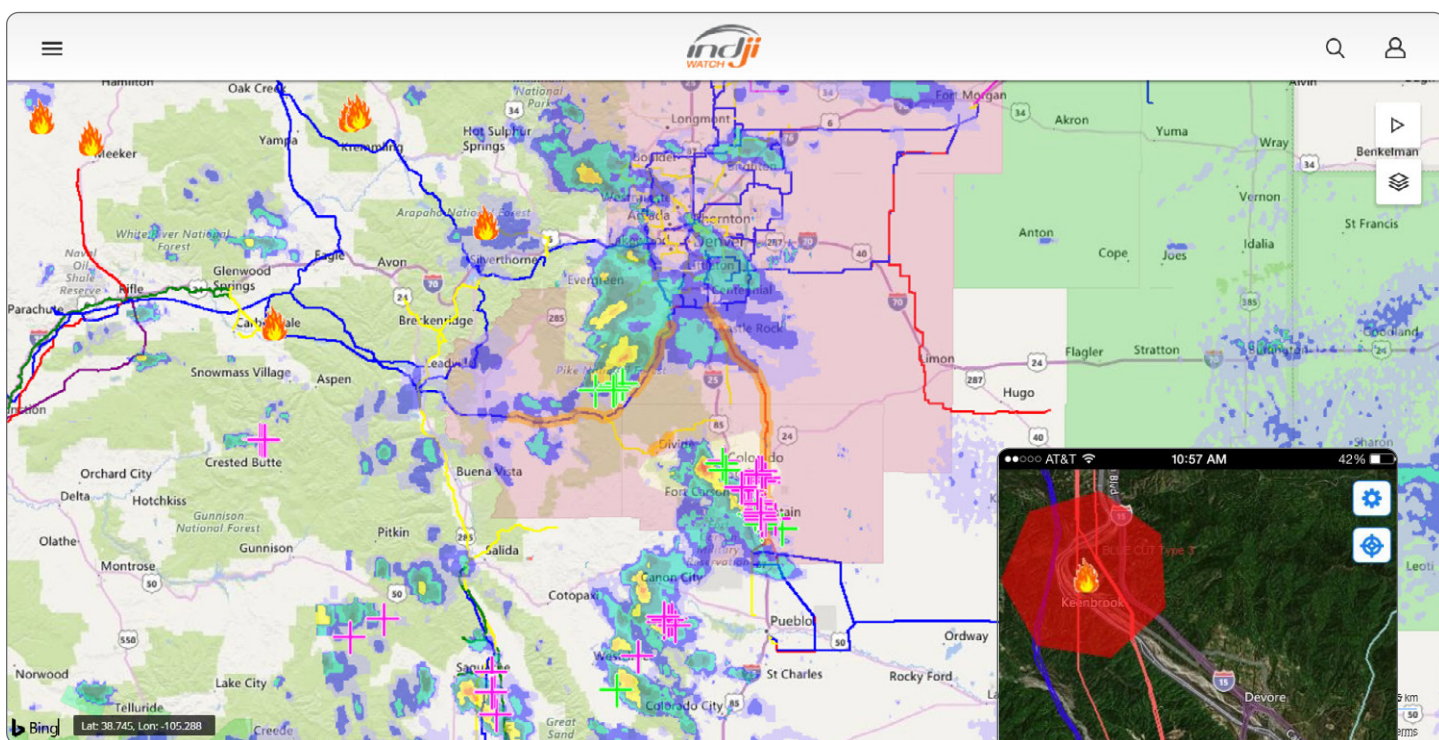
A **LIGHTNING FAULT ANALYST** tool for early lightning fault correlation and outage location response.

CUSTOMER SELECTED POINT FORECASTS allowing the user to select alert thresholds for extreme winds and temperatures.

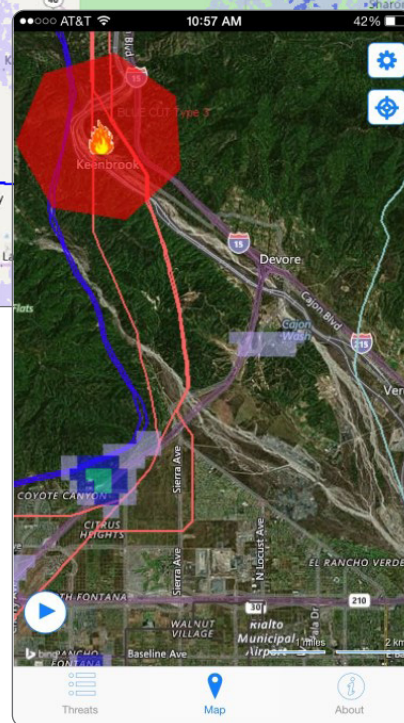


Indji Watch is an innovative cloud-based monitoring tool that will enable users to increase their level of preparedness and react more proactively to all natural hazards that threaten utility operations.

We believe a utility should be alerted based on real-time weather and other natural hazards (wild fires, earthquakes and flooding) that directly impact their lines, feeders, substations and generation facilities. Indji Watch utilizes patented rules based on algorithms to alert on dynamic hazards directly impacting specific utility assets.



Utilities should be able to configure hazard data sources which provide situational awareness on events that may be unique to their region. Indji Systems is proud to offer the most innovative hazard data sources and threat monitoring in a product specifically designed for the utility industry. We also pride ourselves on incorporating relevant local data sources and user feedback that solve the needs of our utility clients. This has led to the integration of customer owned weather stations, local wildfire updates, and the recent launch of the most innovative forecast radar and forecast lightning tools for operations planning.



Mobile view