

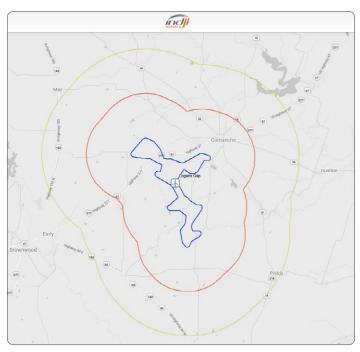
WIND FARM OPERATIONS



Indji Watch for wind farm operations provides superior awareness of significant weather events that endanger your employees, disrupt your operations and impact your profits.

Superior lightning monitoring

Wind farms continue to grow in size and sites with over 200 wind turbines are the norm these days. One wind farm can stretch over 20 miles in distance and you need the confidence that no matter where your employees are, the entire property is being monitored, and not just a point in the middle of the wind farm. Indji Watch delivers customized watch and warning zones which conform to the boundary of your wind farm, giving everyone equal protection and more accurate and intelligent alerts. To our clients that equals a greater level of safety. John Burkhart, Maintenance Planner, Brookfield Renewable Energy Group says it well, "Switching over to the Indji system has allowed us to ensure the safety of our personnel and it also eliminated false alarms we saw from lesser systems. Our employees are safer, they trust the warnings they get. and we don't have needlessly lost work time from false alarms"



Monitor your entire wind farm in indji watch!



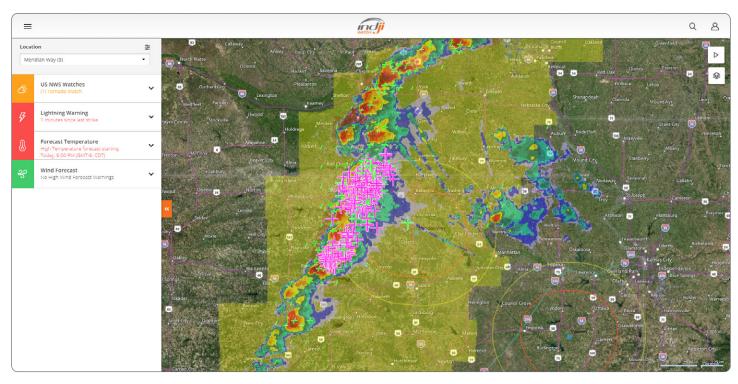
A PARTNER IN THE INDUSTRY

Bob Szymanski, an industry leader in renewable energy operations, summarizes his Indji Watch experience, "the Indji team has been responsive to the industry's need for support and new features, actually soliciting input on ways to advance the product. From the technical competencies, to product improvements, to near-real-time support, they have met and delivered on both product and service."

Superior planning and scheduling tools

The push in the industry is for efficiency in operations, maximizing productivity and increasing turbine up-time. With that goal in mind, Indji Watch provides you the tools to more accurately plan your day and anticipate hazards that could send your schedule into chaos. Indji Watch is the only

solution that delivers forecast radar and forecast lightning from high-resolution NOAA models that predict the location of lightning and thunderstorms up to 12 hours in advance. Our clients can now plan their day with increased confidence and safety as a priority.



Severe storms with lightning approach a wind farm in Indji Watch!