



Every Minute Counts During Severe Weather

How will you protect what matters most?

Year-round severe weather conditions — including tornadoes, flash floods, wildfires and extreme temperatures — can occur with little notice and escalate quickly. This can put any organization to the test, creating a greater risk of operational disruption and financial harm, as well as an increased duty of care for employees.

The OnSolve® Platform for Critical Event Management (CEM) helps organizations strengthen resilience before, during and after severe weather strikes to achieve better outcomes.

The OnSolve Platform for CEM combines Risk Intelligence, Critical Communications and Incident Management, leveraging powerful AI and data science. By having the right information sooner, with more time to react and more confidence in execution, organizations can make every minute count and better protect people, places and property.



Preparation.

Risk Intelligence puts the weather on your radar, making it easier for you to identify which of your assets might be at risk. With actionable intelligence in hand, you can focus your attention on preparing and monitoring facilities, destinations, logistics and people's movements.

AI-enabled Risk Intelligence delivers critical details from human-validated global data sources, systematically clustered to create a comprehensive event profile when severe weather strikes.

Data from trusted sources such as the National Weather Service and local and national media deliver more accurate predictions and help highlight the areas of potential impact. This enables faster and more informed decisions and damage mitigation. With the right actionable intelligence, you can decide the most appropriate response as severe weather unfolds.

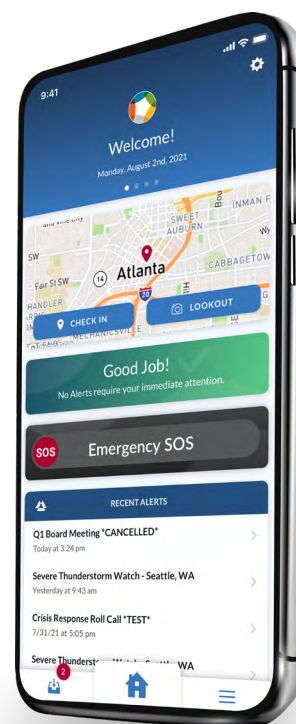


Communication.

Critical Communications can help you rapidly send time-sensitive alerts that specifically target only those in the impact zone. Remember, when harsh weather happens, the first step of any plan is to proactively alert your people (employees, executives, customers and vendors) so they can prepare and get out of harm's way.

This is made possible by instant, geo-targeted, two-way alerts. You can reach your recipients on their preferred device and channel — mobile and traditional phones, email, SMS, desktop alerts, mobile app, RSS feeds and more. You receive real-time reports showing who has read your message and when, so you can escalate issues quickly.

No human action or intervention is required to initiate critical communications — automation detects the threats and delivers the alerts seamlessly. Crisis response teams can mobilize faster, conference instantly and make more informed decisions.





Recovery.

No matter how much you plan for severe weather, every situation is unique — you need technology that keeps up. Incident Management makes it possible for you to seamlessly coordinate a response, access crisis plans from anywhere, keep track of actions taken and adjust tasks and responsibilities on the fly, all through the mobile app.

A post-event, chronological audit trail ensures accurate tracking and accountability and provides insights for future improvement. Ensure consistent compliance and performance for standard procedures and severe weather emergencies.

The OnSolve Platform for CEM is ideal for:

- Emergency alerts
- Proactive storm preparation
- Office closures
- Evacuations
- Mobilization of crisis response teams
- Employee wellness checks

Proven Experience You Can Trust.

Organizations can't afford to wait and see when it comes to risk management. When severe weather strikes, the OnSolve Platform for Critical Event Management helps your organization leverage faster response times, shorter recovery times and consistent actions to preserve stability and strengthen resilience — so you can better protect your people, places and property.

Get up to speed at onsolve.com.

