hazconnect case study

Milwaukee County, WI Goes Real-Time with Hazmat Emergency Preparedness

Obstacles

PROBLEM: Data was Frozen in Time, and First Responders Lacked Current Info

- Facilities reported to the State by paper.
 State employees hand entered the data into a system. The State then provided 5 cumulative reports to all County EMAs/LEPCs twice a year.
- LEPC developed Emergency Response Plans as a Word document which was hard to keep updated.
- Data flow process was cumbersome and slow.
- Critical information was outdated and could not be easily searched.
- Significant amount of professional time was used by Emergency Planners to organize lists and cross checking reports.
- Could not run custom reports.
- Difficult to identify gaps since information was old and manually assembled.
- First responders had only paper reports to access during an emergency.
- Reports did not provide first aid or other chemical profile information, requiring Responders to consult several sources.

Hazconnect Accelerates Emergency Planning

Solution: The state implemented Hazconnect to automate reporting and streamline information sharing between businesses, State, and all Responders statewide. Since then, the LEPC has seen significant improvements.

- Reports and changes are received in real-time.
- On average, there has been a 25% reduction in planning hours.
- Plan data is automatically populated significantly reducing data entry time and errors.
- Plans are developed collaboratively online between Businesses, LEPC, and Regional Coordinators.
- Approved plans are immediately available for use by First Responders.

Learn more at https://hazconnect.com