

A UNIQUE SOLUTION THAT ENCOMPASSES ALL PHASES OF FIRE MANAGEMENT:
FROM THE INITIAL CALL TO THE FINAL REPORT
COORDINATION OF RESOURCES, PLANNING SUPPORT
PREVENTION, RESPONSE AND COMMUNICATION



All of these InfoShare™ Components are Seamlessly Integrated and Work to Provide Your Municipality or Call Center with a **TOTAL FIRE SOLUTION!**

Meets all NFIRS requirements

InfoShare™ CAD/RMS and Mobile Seamless Integration for Enhanced Response Capabilities



During the Fire Call

- > All Call for Service details are captured in the FireCAD application
- > Dispatchers immediately receive critical response information from the Master Location database, including:
 - Possible hazards on location
 - Reported medical response information on parties at the location
 - Access restrictions for responding vehicles
 - SOP's for the type of event
 - Contact information for notification of third parties
- > FireCAD immediately builds a Dynamic Unit Recommendation based on type of request, location of emergency, availability of apparatus, equipment capabilities and mutual aid requests
- > Responders have a complete situation report on their FireMDT
- > Real time event mapping and AVL features provide complete situational awareness to responders
- > Flexible event escalation: request additional units, from a single unit to a full alarm level increase!



After the Fire Call

- > Full event details are stored in the Fire RMS, so that officers have all information readily available to complete their report. This includes a complete, time-stamped event log showing activity for each responding unit.
- > Complete call logs are available within the Fire RMS immediately upon call creation in the CAD. No need to upload information or obtain information from another application.
- > Fire RMS provides a certified NFIRS reporting system with interactive data validation support
- > Event details are pre-populated on the NFIRS report, eliminating duplicate data entry and errors
- > Apparatus management tools provide detailed tracking of vehicle maintenance records and inventory
- > Equipment management tools track equipment maintenance and expiration dates

CSI Technology Group Offers the Most Complete TOTAL FIRE SOLUTION!

Manage Your Agency, Protect Your Community!



Fire CAD

- > A true, multi-agency, multi-discipline CAD system that supports real-time mutual aid dispatching among fire, EMS and police
- > Complete Master Location database provides responders with detailed information on locations, buildings, inspections, construction information, access restrictions, hazmats, pre-plan inspection data, emergency contacts, license and permits associated to residents or businesses. Alert flag functionality emphasizes critical emergency response information
- > Geographic zone-based assignments handle any combination of residential, commercial, marine, urban high-rise, restricted access or hazardous areas
- > Real-time unit recommendations eliminate the need to maintain static run cards that are cumbersome to update and often outdated
- > Integrated mapping displays a limitless amount of location data, such as hydrant locations, driveway and access roads, and obstructions that may impede response
- > Integrates with Fire MDT to provide responders real-time CAD data from within their vehicles



Integration

Integration with the InfoTown Municipal Management Application:

- > Efficient administration and processing of fire inspection requests, scheduling and reports
- > Efficient handling of public OPRA requests

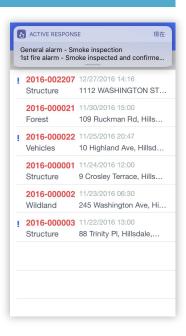
Integration with InfoShare™ Personnel Application:

- > Access to personnel schedules for availability of responders
- > Track training and certifications
- > Manage and disseminate policies, procedures, surveys, questionnaires, etc.
- > Generate attendance reports
- > Promote conformity of policies and procedures

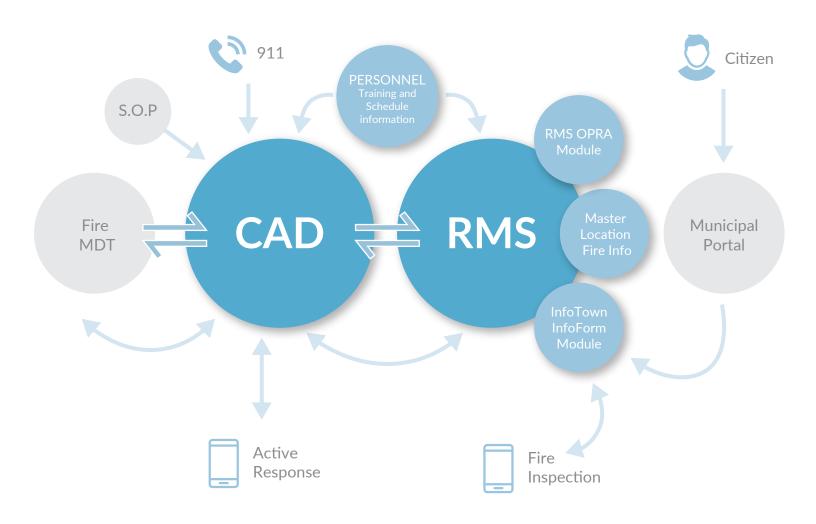


Active Response Mobile App

Stay in communication with all members of your Fire Department, during emergencies and non-emergent times!



The Total Fire Solution For Response, Administration, Communication and Reporting



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