

# 2010 Fire Rescue Survey

1. Total number of emergency response vehicles operated
  
2. Total number of emergency response vehicles equipped with on-board navigation capability (i.e., digital map)
  
3. Total number of emergency response vehicles under a computer-aided dispatch system (CAD).
  
4. Total number of emergency response vehicles with traffic signal system communications (i.e., signal preemption)
  
5. Total number of emergency response vehicles with Automatic Vehicle Location (AVL)
  
6. Does your agency participate in a formal multi-agency regional or statewide program to coordinate management of traffic incidents? (Check only one)
  - Yes, regional – intrastate
  - Yes, statewide
  - Yes, regional - multi-state
  - No
  
7. With what types of agencies does your agency electronically share real-time and/or after-the-fact reporting information on traffic incidents? (Check all that apply)

Agency	Real-Time Data	After-The-Fact Data
Fire/rescue agencies		
Law enforcement agencies (local)		
Law enforcement agencies (state)		
Transportation agencies (local)		
Transportation agencies (state)		
Other (please specify):		
Do not electronically exchange information		
Do not know		

8. How does your agency interface with traffic management? (Check all that apply)
  - Face-to-face (co-located)
  - Voice communication
  - Data communication (compatible CAD, use of eXtensible Markup Language [XML] standards for web)
  - Multimedia, including video sharing
  - Other (please specify):
  - Do not interface with traffic management

**9. Do your ambulances have telemedicine capability?**

Yes,

which type?

Data to hospital

Voice to hospital

Video to hospital

Other

No

No ambulances

**10. Do you have access to Automatic Collision Notification (ACN) data?**

Yes,

which type?

Commercial systems (e.g., OnStar)

Advanced CAN (crash severity data)

Other (please specify)

No

**11. Does your agency monitor early warning alerting and advisory systems to identify emergencies?**

Yes

No

**12. Does your agency use integrated ITS and communications technology to coordinate evacuation management with different agencies, including traffic management and transit?**

Yes

No

**13. Does your agency have a dedicated emergency traveler information system?**

Yes,

No

**14. Do emergency responders use response routing systems to assist in identifying the quickest safe route to incident locations?**

Yes

No

**15. Do emergency responders use Automatic Vehicle Location (AVL) and Computer Aided Dispatch (CAD) to assist in locating and assigning appropriate responders to incidents?**

Yes.

No

Agency does not have AVL

Agency does not have CAD

**16. Do you have the capability to accept 9-1-1 calls or other emergency information via something other than the circuit-switched network (such as text messages, images or streaming video)?**

Yes

No

Is your agency planning to add to the capability?

Yes

No

**17. Does your 9-1-1 Call Center / Public Safety Answering Point (PSAP) currently have broadband network connections to other local public safety dispatch centers?**

Yes

No

**18. Do you track vehicle location with AVL to aid CAD?**

Yes

No

Agency does not have AVL

Agency does not have CAD

**19. With which agencies is your CAD interoperable? (Check all that apply)**

Law Enforcement

Fire/rescue

Traffic management

Other agency (please specify)

CAD is not interoperable

**20. Can your agency share data with other CAD systems?**

Yes

No

Agency does not have CAD or AVL

**21. Do you get weather information to help in planning dispatch?**

Yes

No

**22. Does your agency employ vehicle-mounted hardware to track HAZMAT shipment to detect when a shipment deviates from its intended route?**

Yes

No

**23. Does your agency employ roadside detectors to monitor for the presence of hazardous shipments in sensitive areas?**

Yes

No