

Metropolitan Intelligent Transportation Systems (ITS)
Infrastructure 2006 Public Safety (Law Enforcement) Survey

Albany, Schenectady, Troy

FLEET CHARACTERISTICS

	Previous Response	2006 Response
1. Total number of emergency response vehicles operated:	<input type="text"/>	<input type="text"/>
2. Total number of emergency response vehicles equipped with on-board navigation capability (i.e., digital map):	<input type="text"/>	<input type="text"/>
3. Total number of emergency response vehicles under a computer-aided dispatch system (CAD):	<input type="text"/>	<input type="text"/>
4. Total number of emergency response vehicles with traffic signal system communications (i.e., signal preemption):	<input type="text"/>	<input type="text"/>
5. Total number of emergency response vehicles with automatic vehicle location (AVL):	<input type="text"/>	<input type="text"/>

TRAFFIC INCIDENT MANAGEMENT

6. Does your agency participate in a team that meets on a regular basis to evaluate and improve coordinated incident response and to address traffic problems as well?

Previous Response:

- Yes
 No
 Don't know

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

Previous Response:

- Yes, which type?
 Commercial systems (e.g. Onstar)
 Advanced ACN (crash severity data)
 Other (please specify):
 No

8. Does your agency use technologies (e.g., total station, surveying equipment, laser, close range photogrammetry, or forensic mapping) to speed the investigation of incident scenes?

Previous Response:

- Yes
 No

RESPONSE AND RECOVERY

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

- Yes
 No

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

- Yes
 No

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

- Yes
 No

12. Do emergency responders use AVL/CAD to assist in locating and assigning appropriate responders to incidents?

- Yes
 No

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

- Yes
 No

HAZARDOUS MATERIALS MANAGEMENT

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

- Yes
 No

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

- Yes
 No

16. Does your agency employ driver authentication technology to confirm that the individual operating a HAZMAT vehicle is authorized to do so?

- Yes
 No

17. Does your agency employ technology to provide assistance to commercial vehicle operators via electronic route planning services?

- Yes
 No