



## Traffic Incident Management Systems (Paperback)

---

By U S Department of Homeland Security, Federal Emergency Management Agency, U S Fire Administration

Createspace, United States, 2013. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.In 2003, the U.S. Fire Administration (USFA) announced a goal to reduce firefighter fatalities by 25 percent within 5 years and 50 percent within 10 years. It also committed to doing research that would support that goal. The consistently high annual percentage of fatalities related to fire department response and roadway scene operations prompted the USFA to look at several aspects related to these collisions in an effort to improve responder safety. Firefighters who are killed in privately owned vehicles (POVs) during the course of their duties account for the largest percentage of vehicle-related deaths. These are typically volunteer firefighters who are responding to or returning from emergency calls. However, career firefighters are also occasionally killed in POVs while performing their duties. The original edition of this Traffic Incident Management Systems (TIMS) report was released in 2008 as part of a cooperative agreement between the UFSFA and the International Fire Service Training Association (IFSTA) at Oklahoma State University (OSU). The project was funded by the DOT Federal Highway Administration (FHWA). This latest edition of TIMS was developed in...



**READ ONLINE**  
[ 3.92 MB ]

### Reviews

*Unquestionably, this is the finest work by any publisher. I really could comprehend every little thing using this published e book. You will not sense monotony at anytime of your respective time (that's what catalogs are for regarding should you question me).*

-- **Joe Kessler**

*The most effective pdf i possibly study. It can be rally exciting throgh reading through period of time. Your lifestyle span is going to be transform when you total reading this book.*

-- **Christop Ferry**