Cartegraph

Improve safety
Lower liability
Maintain compliance

Improve Citizen Safety
Best Strategies for Retroreflectivity

Protect citizens and lower claim-related liabilities by managing and maintaining your street signs. Only 23% of vehicle travel occurs during nighttime driving hours, but more than 50% of all traffic fatalities occur during that time. Cartegraph's SIGN*view* is your key to maintaining safe levels of traffic sign retroreflectivity.

· Experts routinely cite poor traffic sign visibility as a key contributor to these statistics.

· A neglected traffic sign can land your organization on the wrong end of a costly tort claim. Avoid this situation by adopting a proactive approach to traffic sign maintenance.

· Under the provisions of new Federal Administration rules, agencies have until January 2012 to establish and implement a sign assessment or management method that will maintain minimum levels of sign retroreflectivity.

SIGN*view* helps you create a proactive strategy for maintaining your sign inventory. By tracking and maintaining vital information — such as sign age, location, and retroreflectivity levels — your organization ensures that sign assets are in compliance with Federal regulations.

Get to work. Increase safety and decrease liability.

The Complete Solution for
RETROREFLECTIVITY

CAMCODE BAR CODE ASSET TAGS

When paired with a mobile device, bar codes help your field personnel capture sign information faster, more efficiently and more accurately than manual data collection. All across the country, organizations like yours rely on Camcode's highly durable anodized aluminum Metalphoto® asset tags to help capture inventory, conduct inspections and achieve MUTCD compliance. Camcode can even provide bar code labels to help with inventory control of spare parts.

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SIGNview

SIGN*view* allows you to access and view your entire inventory of signs and supports. In addition to capturing basic information — such as location, MUTCD code, and description — you can easily attach and view photos and documents, and access inspection results and historic events. SIGN*view* also provides an area for you to record and view sign support data, and associate multiple signs to a single support.

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TRIMBLE NOMAD

Today's handheld, mobile devices enable you to achieve greater cost savings and create a smarter, more efficient workflow. The ultra-rugged Nomad 900G high-performance integrated GPS device features an integrated digital camera and a barcode scanner option, giving field personnel the tools to immediately access barcode information, update asset records and attach photos in Cartegraph SIGN*view*.