

All Traffic Solutions Releases Traffic Calming Methods Whitepaper

Paper Shares Benefits of Web-Enabled Radar Speed Displays to Make Roads Safer

Herndon, VA ([PRWEB](#)) March 30, 2017 -- All Traffic Solutions, the leader in cloud-based traffic management solutions for law enforcement, transportation and smart cities, has released a white paper, Five Ways to Calm Traffic—Which is Right for You? which looks at the five most widely-used methods of speed control, and how incorporating a data-centric traffic calming solution delivers the most effective and efficient traffic program management.

This white paper also explores why web-enabled radar speed displays are a cost effective and expedient solution to traffic calming, and how law enforcement, municipalities and traffic engineers can utilize real-time traffic data and analytics to:

- Track traffic volume and speeds, identify areas most in need of remediation, and deploy solutions immediately
- Identify enforcement priorities
- Receive real-time alerts for high-speed violators, as well as sign tampering and battery status
- Document DOT study requests and assist with traffic studies
- Leverage data reports and analytics in near-real time for rapid decision making

[Download the white paper](#) here.

To learn more about TrafficCloud™, All Traffic Solutions' cloud-based ecosystem that allows users to remotely manage traffic and parking devices as well as data from anywhere, go to <http://www.alltrafficsolutions.com/trafficcloud>.

About All Traffic Solutions

Located outside Washington D.C. in Herndon, Virginia, All Traffic Solutions is consistently recognized as a leading innovator in the traffic safety industry for radar speed and variable message displays, imaging products and intelligent transportation systems, delivering groundbreaking levels of service and product capability. By integrating cloud technology into all of its products, All Traffic Solutions allows customers to manage all their equipment and data remotely through a browser, resulting in better traffic safety outcomes and initiatives related to vehicle-to-infrastructure solutions and smart cities. For more information, visit www.AllTrafficSolutions.com.



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Online Web 2.0 Version

You can read the online version of this press release [here](#).