



Independent University of South Florida study shows Verra Mobility school zone speed safety programs reduced speeding violations by 97%

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Research demonstrates automated enforcement changes driver behavior and significantly improves school zone safety

MESA, Ariz., Aug. 18, 2026 /PRNewswire/ -- Verra Mobility Corporation (NASDAQ: VRRM), a leading provider of smart mobility technology solutions, today announced the findings of an independent study conducted by researchers at the University of South Florida's Center for Urban Transportation Research (CUTR), demonstrating that school zone speed safety programs **reduced speeding violations by 97%** at participating Florida school zones.



The research was funded by the Florida Department of Transportation (FDOT) and evaluated Verra Mobility-operated school zone speed safety programs in the City of St. Cloud and Osceola County.

[The study](#) analyzed vehicle speeds before camera activation, during Florida's required 30-day warning period, and throughout the first 30 days of citation enforcement. Across 18 school zone speed cameras, researchers found total speeding violations dropped from 3.47% of passing vehicles to just 0.09% - a 97% reduction in violations. Researchers also found that warnings alone reduced violations by 93%, demonstrating that driver awareness significantly influences behavior even before citations are issued.

The study further found that severe speeding (16+ mph or more over the speed limit) **declined from 74% to 45%**, while many individual school zones experienced **reductions exceeding 95%** during the citation period. At BridgePrep Academy in Osceola County, one camera location recorded an 80% high-speeding rate before the program began and reached zero during both the warning and citation periods.

"Independent research continues to validate what communities across the country are experiencing firsthand. Automated school zone speed enforcement changes driver behavior and helps create safer environments for children," said [Stacey Moser, chief customer officer, Verra Mobility](#). "A 97% reduction in speeding violations is an extraordinary outcome, but even more important is that those numbers represent thousands of drivers making safer decisions around our children. That's exactly why communities

invest in these programs."

The research was conducted by the University of South Florida's nationally recognized CUTR, which evaluated operational data from participating jurisdictions and interviewed local program officials to better understand implementation and outcomes.

"By conducting before-and-after studies and documenting implementation experiences, researchers provided objective evidence of how this technology influences driver behavior and safety outcomes," said **Dr. Pei-Sung Lin, director of the Intelligent Transportation Systems, Traffic Operations, and Safety Program at the University of South Florida CUTR**. "This allows municipalities to move beyond theoretical discussions and generate practical, evidence-based insights that help communities make informed decisions about technology investments."

The study also found that the greatest changes occurred during the warning period, reinforcing the importance of public education and awareness alongside enforcement. Researchers concluded that drivers consistently slowed when enforcement was present and suggested that these behavioral changes could contribute to safer driving beyond camera locations.

Florida authorized school zone speed detection systems through House Bill 657 in 2023. Since then, Verra Mobility has partnered with communities throughout the state and across the nation to deploy programs that prioritize education, encourage voluntary compliance, and improve safety for students, families, pedestrians, and school staff. The company now supports automated safety programs in more than 300 communities, providing technology that helps governments address dangerous driving behaviors through data-driven enforcement.

To download the complete Florida School Zone Speed Safety case study and learn more about Verra Mobility's automated school zone safety solutions, visit www.verramobility.com/government.

About Verra Mobility

Verra Mobility Corporation (NASDAQ: VRRM) is a leading provider of smart mobility technology solutions that make transportation safer, smarter and more connected. The company sits at the center of the mobility ecosystem, bringing together vehicles, hardware, software, data and people to enable safe, efficient solutions for customers globally. Verra Mobility's transportation safety systems and parking management solutions protect lives, improve urban and motorway mobility and support healthier communities. The company also solves complex payment, utilization and compliance challenges for fleet owners and rental car companies. Headquartered in Arizona, Verra Mobility operates in North America, Europe, and Australia. For more information, please visit www.verramobility.com.

Forward Looking Statements

We describe many of the trends and other factors that drive our business and future results in this press release. Such discussions contain forward-looking statements within the meaning of Section 21E of the Securities Exchange Act of 1934, as amended (the "Exchange Act"). Forward-looking statements are those that address activities, events, or developments that management intends, expects, projects, believes or anticipates will or may occur in the future. They are based on management's assumptions and assessments in light of past experience and trends, current economic and industry conditions, expected future developments and other relevant factors. They are not guarantees of future performance, and actual results, developments and business decisions may differ significantly from those envisaged by our forward-looking statements. We do not undertake to update or revise any of our forward-looking statements, except as required by applicable securities law. Our forward-looking statements are also subject to material risks and uncertainties that can affect our performance in both the near-and long-term. In addition, no assurance can be given that any plan, initiative, projection, goal, commitment, expectation, or prospect set forth in this press release can or will be achieved. These forward-looking statements should be considered in light of the information included in this press release, our Form 10-K and other filings with the Securities and Exchange Commission. Any forward-looking plans described herein are not final and may be modified or abandoned at any time.

Additional Information

We periodically provide information for investors on our corporate website, www.verramobility.com, and our investor relations website, ir.verramobility.com.

We intend to use our website as a means of disclosing material non-public information and for complying with disclosure obligations under Regulation FD. Accordingly, investors should monitor our website, in addition to following the Company's press releases, SEC filings and public conference calls and webcasts.

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