

A billion in the (data) bank — All Traffic Solutions tracks 1.2 billion vehicles in 12 months

Last year, ATS tracked and processed data on a total of 1.2 billion vehicles. This impressive figure underscores its position as a leader in the traffic safety and data analytics fields.

HERNDON, Va. ([PRWEB](#)) February 14, 2020 -- Safe, effective road network management depends upon the availability of accurate, real-time information in sufficient volumes to give a true picture of events. It requires the ability to gather data and to understand what it means in time to make positive — and even proactive — decisions.

The key to ATS' success is its range of [class-leading sensor solutions](#) and TrafficCloud — the company has pioneered the use of open-standards cloud-based connectivity to enable device and network monitoring. This is backed by state-of-the-art data fusion and processing capabilities that are offered as Software as a Service. Customers include DOTs, law enforcement and municipalities, as well as commercial organizations.

Use of the Cloud increases safety in all respects. It enables far more devices to be networked for a given cost, extending safety's geographical reach. It also facilitates remote device monitoring and control, reducing labor costs and effort, and keeping operatives away from live traffic.

“Safety remains our and the nation’s number one concern, and it’s great to be making such a significant contribution,” says ATS CEO Andy Souders. “2019 was in every way a big year for us. It proved — once again — TrafficCloud’s ability to operate effectively and seamlessly across large areas; it also proved that it can handle the huge amounts of data generated by vehicle movements and events along many miles of roads.”

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All Traffic Solutions (ATS) is a leader in traffic safety and data analytics for Intelligent Transportation Systems (ITS) and smart parking applications. We help law enforcement, municipal agencies and commercial organizations use data and cloud-supported devices such as web-enabled radar speed displays, conditional messaging technology, and lidar technology to calm traffic, optimize parking availability, share notifications, and improve traffic safety— while maximizing resources and budget. For more information, visit our website <http://www.alltrafficsolutions.com>.



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