

Accurate and Reliable Traffic Data Collection with Greenway and Miovision

With Greenway managing your traffic data collection efforts, you have a reliable local partner to reduce costs and deliver quality results. We use Miovision Technologies' automated system for traffic data collection which has been tested by Mn/DOT and found to have 99.5% accuracy for turning movement counts.

VIDEO COLLECTION HARDWARE



Scout VCU Control Box and Pole-Mount



Scout VCU Video Camera

CLOUD ENTERPRISE SOFTWARE



TrafficDataOnline.com

KEY BENEFITS

ITE best practice states that signals should be retimed every three years. You may find this overwhelming – implement a data collection process that provides the accurate data you need without putting strain on your transportation department.

Accurate Data

- Mn/DOT tested accuracy with less than 0.5% error for turning movement counts.
- Automated data collection equipment is a tried and tested product.
- Video files provide visual record of data and inform further analysis.

Cost Effective

- Automated data collection eliminates wasted time for manual counting.
- Removes costs associated with people and equipment management.

Reliable Local Expertise

- Mn/DOT and Hennepin County prequalified transportation consultant.
- Personal service by state certified DBE and CERT registered MBE and SBE.

Innovative Technology

- All-weather design allows deployment in most demanding conditions.
- Non-intrusive technology allows safe and efficient counts on high-volume roads.
- Track progress and retrieve data files online using TrafficDataOnline.com.