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## STARS Intersection Safety Study seeks community input

HARRISONBURG, Va. – The Virginia Department of Transportation (VDOT) has launched a survey to help support a study focused on potential safety improvements of 10 Harrisonburg intersections.

The STARS (Strategically Targeted Affordable Roadway Solutions) Intersection Safety Study includes intersections on Main, Liberty, and Mason streets downtown, in addition to the intersections of East Market and Reservoir streets, and Country Club and Keezletown roads.

Community feedback is needed on proposed improvements for the intersections. All ten of the intersections included in the survey were identified by

City of Harrisonburg Intersection Safety Study

Introduction

Learn a lid about the initiative before you begin.

Welcome to the City of Harrisonburg Intersection Safety study
Your contribution is vital to the decision-making process for the proposed operational, safety and accessibility improvements.

View Study Area Map

Next

This study is a safety-focused analysis of ten intersections in the City of Harrisonburg, identified as intersections with Potential for Safety improvement (PSI) to offer short and long-term solutions for mitigating crashes, improving traffic flow, and enhancing safety for non-molorized users.

(Above) Image from survey landing page. The survey is now available.

VDOT's Potential for Safety Improvement rankings for the Staunton District, which lists intersections and road segments having a higher than expected number of crashes, according to the <u>VDOT website</u>.

The survey is the next step of the study, which began in November of 2020. The <u>survey</u> is open for input until August 20.

"Community input is vital in these studies," Erin Yancey, transportation planning manager for Harrisonburg Public Works, said. "We look for ways to gather community input before implementing changes, and we have found surveys are a great way for people to share their views on the potential improvements."

Staff from VDOT, the City of Harrisonburg, and Harrisonburg-Rockingham Metropolitan Planning Organization (HRMPO) make up the study team, along with consultants from ATCS. The team expects the study to be completed this winter with a final report that incorporates survey feedback and offers recommendations to address safety, multimodal, and congestion issues.

The **City of Harrisonburg** is centrally located in the Shenandoah Valley of Virginia. It is home to approximately 54,000 people. More information about the City of Harrisonburg is available online at <a href="https://www.HarrisonburgVA.gov">www.HarrisonburgVA.gov</a>.