

Project Description

The Missouri Department of Transportation (MoDOT) is performing a Traffic Safety and Operations Study and a Road Safety Assessment (RSA) for Route 367, from just south of I-270 to just north of the Halls Ferry Circle. Engineers will review safety, speed, and crash data and current and projected traffic volumes.

Project Purpose

The purpose of this project is to investigate contributing factors to rising crash patterns and identify potential solutions to improve safety within the study area.

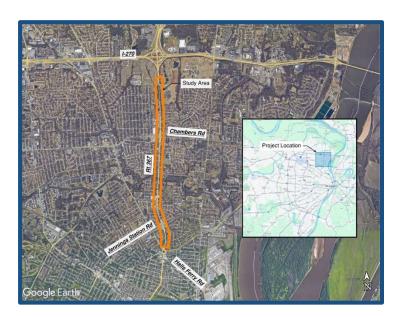
Corridor Information

- 13,000 daily vehicles near Halls Ferry Rd.
- 28,000 daily vehicles near I-270
- Local and commuter traffic includes passenger cars, heavy trucks, buses, cyclists, and pedestrians.
- Roadway characteristics include traffic signals, stop signs, private driveway access, business entrances, and an overpass.
- 859 total crashes recorded between 2018-2022, including 18 fatal and 291 injury collisions
- Common crash types: rear end, left turn, passing, out of control, and head on collisions
- Speeding: 75% of vehicles exceed the 45-mph posted speed limit; 50% travel 50+ mph.
- Nearly one-third of crashes occur at night.

Project Timeline

- 1. Early Spring 2024: stakeholder listening sessions; data collection.
- 2. Spring 2024: public meeting; promote public survey; data analysis.
- 3. Early Summer 2024: survey results; traffic study; formulate alternatives.
- 4. Summer 2024: public meeting; share alternatives considered; present preferred alternative.

Route 367 Fact Sheet



Anticipated Project Outcomes

- Improved safety along the corridor
- Calm vehicular speeds
- Consideration of motorized and non-motorized users
- Implement proven safety counter-measures to reduce fatal and injury crashes
- Improved level of comfort while driving and walking

Funding for Potential Projects

Up to \$4 million in safety funds are anticipated to be used for safety improvements on the corridor.

How To Participate

Public input improves public projects by reflecting the needs of stakeholders affected by the project. Comments are welcomed!

Phone: 1-888-ASK-MODOT (275-6646) Website: https://tinyurl.com/38zvaceu

Survey: A link will be available on the project website in April.

