

Local Project Update

- The Chadwick Flyer Pedestrian Overpass bridge will be set in place overnight on the 18th and 19th!
- The RFQ has been issued for the I-44 Design Build.
- Christian County's Green Bridge Replacement is scheduled to be completed in December



Upcoming Meetings

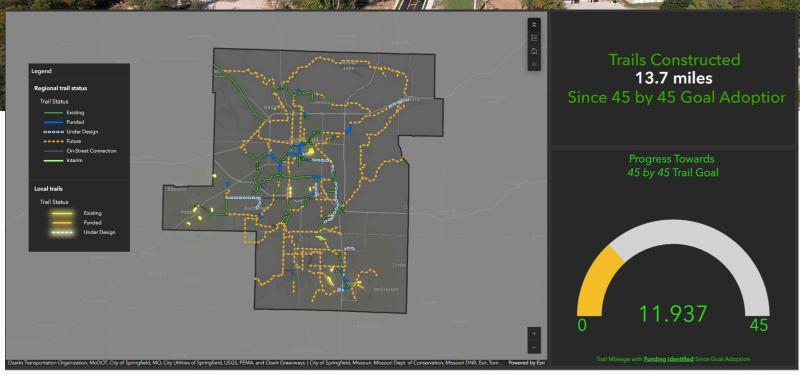
All meetings at OTO Offices 2208 W CHESTERFIELD BLVD SUITE 101 SPRINGFIELD, MO

> OTO Board of Directors Meeting NOVEMBER 20, 2025 12:00 PM

OTO Executive Committee Meeting DECEMBER 10, 2025 12:00 PM

OTO Offices Closed Thanksgiving NOVEMBER 27 & 28, 2025





Trail Project Updates

COMPLETED PROJECTS

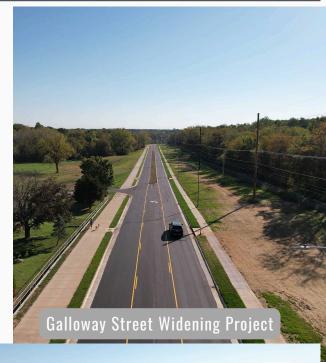
- The City of Springfield completed the Galloway Street Widening project (funded with City of Springfield funds), which includes a trail and roundabout.
- The City of Springfield completed the Smith Park Trail project.

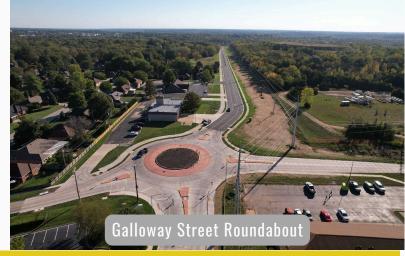
PROJECTS NEARING COMPLETION

- The City of Ozark Chadwick Flyer Pedestrian Overpass, Chadwick Flyer Trail Phase V, Chadwick Flyer Trail High School Spur, Finley River Farms Connector
- The City of Springfield Le Compte Trail. The Ward Branch Trail is about to start construction.

ENGINEERING STUDIES

 The City of Willard has started the engineering for a pedestrian underpass at Hwy 160 and Hwy AB.







Transit Update!

HUMAN SERVICES VEHICLES

MoDOT has confirmed that all vehicles from the OTO 2024 Call for Projects will be delivered soon.

The vehicles have been inspected and are ready to be delivered.

- OATS 3 Ford Transit Vehicles
- Empower Abilities 1 Ford Transit Van
- Ozark Senior Center 1 Ford Transit Van
- Nova Center of the Ozarks 1 Ford Transit Van
- Ozark Senior Center 1 Ford Transit Van (OTO 2023 Award)

TRANSIT PROVIDER BROCHURE

OTO has updated the Transit Provider Brochure for the OTO area and will distribute it soon.

TRANSIT COORDINATION PLAN UPDATE

The OTO will begin the Transit Coordination Plan update in late spring/early summer.

O TARK NTER

Ozark Senior Center with 2022 Award Vehicle

FEDERAL GRANT UPDATE

THE FEDERAL GOVERNMENT
SHUTDOWN DELAYED NEW GRANT
ANNOUNCEMENTS. THE GOVERNMENT
IS NOW BACK OPEN AND WE
ANTICIPATE TO SEE THE FOLLOWING
NOFO SOON!

 2026 BETTER UTILIZING INVESTMENTS TO LEVERAGE DEVELOPMENT (BUILD) GRANT

STATE GRANT UPDATE

THE MISSOURI STATE PARK
 DEPARTMENT IS CURRENTLY
 ACCEPTING APPLICATIONS FOR
 THE BUS GRANT AND OUTDOOR
 RECREATION LEGACY
 PARTNERSHIP PROGRAM:
HTTPS://MOSTATEPARKS.COM/PAGE/
GRANT-OPPORTUNITIES



New Transit Provider Brochure



2025 OTO Legislative Breakfast

OTO hosted the 2025 Annual Legislative Breakfast at Drury University on Tuesday, October 21, 2025. The OTO highlighted the past 10-years of regional partnerships.

OTO Chair Greene County Commissioner John Russell presented MO Highway Commissioner Ann Marie Baker the OTO Regional Appreciation Award.









Job Openings

Christian County - Assistant Highway Administrator https://christiancountymo.criterionhcm.com/jobs/395/1/#373

City of Springfield - Superintendent of Streets - Public Works https://www.governmentjobs.com/careers/springfieldmo/jobs/5042895/professional-engineer-public-works-traffic-transportation

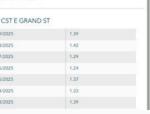
City Utilities - GIS Technician Intern
https://cityutilities.wd5.myworkdayjobs.com/en-
US/Careers/job/Springfield-MO/GIS-Technician-Intern R25 29

City of Nixa - Director of Nixa Utilities and Public Works https://www.nixa.com/job/director-of-nixa-utilities-and-public-works/

City of Republic - Senior Planner (with Associate Planner Underfill Option) https://www.governmentjobs.com/careers/republicmo/jobs/5102630/senior-planner-with-associate-planner-underfill-option

MoDOT - Area Engineer - SW District https://mocareers.mo.gov/hiretrue/ce3/job-board/5effe9b2-4b89-494b-ac76-c45e25190768/78f5dc37-a1ba-4ee1-b6cc-d214f77e0878?jb=1

MoDOT - Summer Internships - Springfield Planning, I-44 Design Build, Springfield Design, Springfield Traffic, TMC Traffic Internship postings can be found on MOCareers: https://mocareers.mo.gov/hiretrue/ce3/job-board/5effe9b2-4b89-494b-ac76-c45e25190768





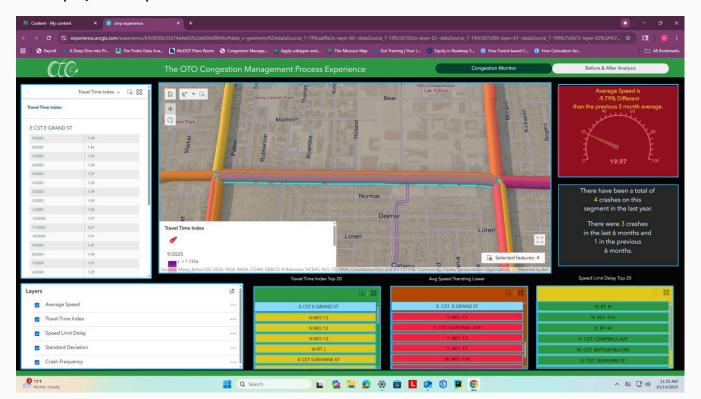


Congestion Management Process (CMP) App

The CMP consists of measures of congestion and strategies to manage it. The OTO identifies congested roadways with volume-to-capacity ratios, intersection level of service (LOS), crash frequency, and travel speed. These measures are mapped and monitored to locate roadways where congestion is occurring or is expected to occur. The CMP Experience includes a map application that contains monthly travel speed statistics and crash frequency for roadway segments in the OTO study area to monitor congestion.

The application contains lists for segments with higher travel time indices, average speeds trending lower, and speed limit delay (25th percentile speed — posted speed limit). Segments can be selected by lists or the manual selection tool on the map. When a segment is selected on the map, widgets on the page will activate with information for that segment.

Another phase of the process is to evaluate the effectiveness of congestion management strategies identified in the initial phase of the process. The before and after analysis examines travel speeds and crash rates to evaluate the effectiveness of geometric improvements at intersections and adding capacity in reducing congestion. Five recent project locations have been selected to review crash data and speed statistics before and after project completion.





CMP Process App Continued

The Data

The OTO utilized MoDOT crash statistics and speed probe data from the Regional Integrated Transportation Information System (RITIS) at the before and after analysis locations. For each project location, crash history from 2018 through July of 2025 were used to create charts. MoDOT state of the system segments provided route lengths, intersection entering and roadway volumes to produce annual crash rates for project locations.

Unaveraged speed probe data from RITIS was downloaded for Topological Segmentation (TS) along roadways for the pm peak period during March - May for 2023 and 2025 for comparison purposes. Historic speed data for TS roadways is unavailable prior to 2023. Corridor speed bin visualizations from RITIS depict TMC HERE segments. Historical speed data for the TMC segments is available going back to 2012. The speed bin corridor visualizations evaluate the pm peak from March - May for 2019 and 2025.

The CMP Experience is a work in progress. OTO staff will continue to update the crash frequency and speed probe data while working to improve the presentation and functionality of the application. If you have suggestions for improvement or questions, contact Dave Faucett at (417) 865-3042 ext. 104 or dfaucett@ozarkstransportation.org. The link to the CMP Process is here:

https://experience.arcgis.com/experience/b9c0638c33674a4ebf2b2de69e68646c

