| 2023 SMCOG Road and Bridge Needs |  |  |  |  |  |  |  |  |  |  |  |
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| $\begin{array}{\|l\|l\|} \hline \text { SMCOG } \\ \text { Priority } \end{array}$ | County | $\begin{aligned} & \text { County } \\ & \text { Priority } \end{aligned}$ | city | Need | Route | Location | Include bridge(s)? | Description | What problem are you trying to solve? | Status | Notes |
| 1 | $\begin{aligned} & \text { Greene, } \\ & \text { Christian, } \\ & \text { Lawrence, } \\ & \text { Barry } \end{aligned}$ | 1 | Billings/ <br> Marionvil <br> Aurora/ <br> Monett | Capacity and Safety Improvements | on Rte. <br> 37 \& Rte <br> 60 | Route 60 from Republic (OTO Boundary) to Monett and Route 37 from Monett to Gateway, AR. | A7565-Good (7) | Route 60: 4-lane expressway, Republic to Monett and Route 37: 4-ane expressway and/or passing lanes from Monett to Gateway, AR. | Increase capacity in order to accommodate additional freight traffic and assist in economic development in Barry County. A study has already been completed. Safety improvements on narrow and dangerous portions in southern part of the county. Reduce congestion on 60 , improve overall safety; increase economic development. This is a freight route for Monett's industry of EFCO/Pella Windows, Tyson Foods, etc. EFCO, a major employer in Monett has said they are about 100 employees behind but can't find employees, in part due to transportation concerns. Perhaps look at options for four laneing through Marionville city limits in order to accommodate turning traffic and high speeds. Traffic turning off of FR1100 onto 60 and vice versa. Turn lanes on 60 to 112 , right turn lane in George's, FR1100 (roundabout) | MoDOT added funds to Rte. 37 resurfacing project TP3120 in FY 19 for turn lanes and potential passing lanes. MODOT added project 7P0881, Intersection improvement at Route 60 and Route 37 in FY18. Cost share with Monett. (Not resurfaced in $18-22$ STIP) Some environmental work has already been completed 2020- Route 37 pavement resurfacing from Monett to Arkansas with passing lane at Washburn and various intersection improvemetns | Also a freight need |
| 2 | Christian <br> stone | 1 |  | $\begin{aligned} & \text { safety and } \\ & \text { sintersection } \\ & \text { Improvements } \end{aligned}$ | $\begin{aligned} & \text { on Rte. } \\ & 160 \end{aligned}$ | from Nixa to County lineinclude intersections at Rte. EE and at Kentling St (two intersections) at Highlandville; US Highway 160/ Mo Route 13 at Two Rivers Rd. (Highlandville) | $\left\lvert\, \begin{aligned} & \text { AA038- Fair ( }(6) \\ & \mathrm{A} 4039-\operatorname{Fair}(6) \end{aligned}\right.$ | Upgrade to four-lane expressway, add acceleration/ deceleration lanes, passing lanes, Improve two intersections to accommodate school bus and freight traffic Perhaps realign intersection in Highlandville At Highlandville, Intersection improvement needed to add turn lanes for increased traffic to wedding venue and truck traffic for new commercial manufacturing plant. Need intersection improvements on 160/13 and 160/EE | Hwy 160 has seen an increase in traffic and has several locations where vehicles are traveling at high speeds, but vehicles may be turning onto/off of 160 onto/off. Deceleration/acceleration lanes and a new interchange could assist with the safety concerns. At Highlandville, Intersection improvement needed to add turn lanes for increased traffic to wedding venue and truck traffic for new commercial manufacturing plant. Week of $5 / 28 / 21$, there was a major accident that involved 3 vehicles with serious injuries. Two Rivers Bike Park sees a large number of people from the county and surrounding county Increased traffic coming in from 2 ways. Parents bringing students to school and picking them up are making turns onto 160/13 at uncontrolled intersection. Truck traffic makes deliveries to school and dollar general. There are more accidents on Rt. 10 and Two Rivers Road. There is new lodging coming to the wedding venue. | MoDOT added funds to US 160 project $7 S 3133$ in FY18 for resurfacing and addition of turn lanes and acceleration lanes | Highlandville possibly willing to participate $\$ 10,000$ to cost. |
| 3 | Dallas | 1 |  | Safety, Capacity, and Intersection improvements | $\begin{aligned} & \text { on Rte. } \\ & 65 \end{aligned}$ | Through county; including at Kelly Rd; at Main St; at Mill St |  | $\begin{aligned} & \text { Improve capacity countrywide. Improve } \\ & \text { safety and reduce congestion at the } \\ & \text { following interectionss } 65 \& \text { Kelly } \mathrm{yd} \\ & \text { (higher roiority for safety concerns), } 65 \text { and } \\ & \text { Mill St, and } 65 \text { \& Main. } \end{aligned}$ | Need to improve capacity countywide and improve safety and reduce congestion at various intersections. Getting worse with traffic. Bus barn and administration building moved to Rt. 65 so there is more congestion along the route. There have been accidents at Truman. There is more tractor trailer and boat traffic. People aren't slowing down when entering the city. Bus traffic goes through 65 \& Main. Need caution light for 65 \& 73 so people know they are entering the city. Need passing lanes closer to population center heading north on 65 . |  | Extend four-lane or install passing lanes countywide; freight route. At Kelly Rd intersection, 100-150 trucks/week to \& from grain elevators and Hostetler; owners willing to cost-share. At Truman Rd intersection, 30 busses/day creates congestion and safety concerns. At 64 intersection, install traffic-calming measurest; current flashing light and high volume of speeders causes accidents. South of MO32 in front of Signal in Buffalo needs median or poles in center lane to prevent accidents when used as traffic lane. Kelly Road as potential cost share. $65+$ Mill St widening or turn lane (especially west). |
| 4 | de | 1 | Greenfield/ Countryide | Safety/ Alignment improvements | $\begin{aligned} & \text { on Rte. } \\ & 160 \& 39 \end{aligned}$ | From Barton <br> County line to Rtes <br> MM/FF | T0147 0552- Fair (5) NP B0409 A2932 - Poor (3) NP A2931- Poor (3) NP A2542 - Fair (6) NP J0064 - Poor (3/4) | 160 needs improvements throughout county;Install shoulders; freight route; "Deadman's Curve" Trucks turning over between 245 and 203; freight route; Need new bridge/ wider bridge at Kyle Creek \& new railroad crossing; S curve between 107 and 115 needs something; head walls between Lockwood and Greenfield. | Safety concerns with commercial truck traffic and narrow, winding roads. Installation of shoulders needed; 4-8 ft shoulders preferred. 160 is a freight route and the curve between 245 and 203 has seen trucks turning over Drivers must look back to see oncoming traffic on 160 . To come off of 160 and onto 39 North, driver has to cross oncoming taffic. Bridge replacement at Kyle Creek is a higher priority. Shoulders between Lockwood and Greenfield is also a higher priority. |  | Conducted traffic counts in May 2019. AADT in curves along 160 was 903 . Maximum speed through curves was 77 mph , must faster than is safe. Several accidents sccur at intersection, but wonder if they are not getting reported. |
| 5 | Taney | 1 |  | $\begin{aligned} & \text { Safty, Economic } \\ & \text { Sovelopent, } \\ & \text { Congestion/raffic } \\ & \text { Management } \end{aligned}$ | $\begin{aligned} & \text { Hwy } 86 \\ & \text { and Hwy } \\ & 65 \end{aligned}$ | $\begin{aligned} & \text { from Hwy } 65 \text { to } \\ & \text { Long Creek Bridge } \end{aligned}$ |  | Improve by adding lanes and improving geometry. Project would also add an interchange at Hwy 65 and extend to the Branson Airport. | Project need has been increased due to development in the branson Creek and Big Cedar areas as well as the development of the Thunder Ridge Arena. Large event traffic creates extreme congestion on Hwy 86 and Hwy 65. | Received Governor's Cost Share funds for Ph |  |
| 6 | Greene | 1 |  | Safety, Economic Development, Capacity, \& Intersection improvements | $\left\lvert\, \begin{aligned} & \text { on Us } \\ & \text { Hwy } 60 \end{aligned}\right.$ | Hwy 60 Corridor; Greene county; Access on and off bypass on Hwy 60 and Hwy 125 | $\begin{aligned} & A 8343 \\ & A 8346 \end{aligned}$ |  | Hwy 60 has seen an increase in traffic and has several locations where vehicles are traveling at high speeds, but vehicles may be turning onto/off of 60 onto/off of a lettered route (A). Deceleration/acceleration lanes and a new interchange could assist with the safety concerns. Improve safety and congestion concerns with freight traffic. Limited access and poor ingress and egress. |  | 253 +Jamestown: ingres/egress problem |
| 7 | Polk | 2 | Bolivar | $\underset{\text { Intersection }}{\text { Improvements }}$ | $\begin{aligned} & \text { on Rte. } \\ & 430 \text { th } \end{aligned}$ | between Rte. 83 and Rte. 13 |  | includes intersection improvements at Rte. 83 and Oakland; Improve access to the CMH hospital |  |  | Potential cost share. A portion received Governor's Cost Share in 2023. |


| 8 | Christian, Taney | 2 |  | $\begin{aligned} & \begin{array}{l} \text { Safety and } \\ \text { intersection } \\ \text { improvements } \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { on Rte } \\ & 65 \\ & \hline \end{aligned}$ | Throughout Christian CountyState Hwys A \& BB at Hopkins Road; Saddlebrook exit |  | Safety and crash concerns throughout county. Concern w/ schools business being able to turn, add acceleration/deceleration lanes, add turn lane on southbound 65 to Saddlebrook Capaity and ligent | Rt A and BB has school bus isues | MoDOT added funds to US 65 project 7P3210 in FY21 for resurfacing and safety improvements. MoDOT funds also added to US 65 project 7P3235 for resurfacing in FY21. MoDOT funds added to US 65 project 7P3352 in FY21 for high friction surface treatment near Saddlebrooke. treatment near Saddlebrooke. | Eventual freeway stat |
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| , | Stone | 2 |  |  | $\begin{aligned} & \text { on Rte. } \\ & 76 \\ & 76 \end{aligned}$ | from Branson West to Rte. 265 |  | Capacity and alignment improvements; continuation of 4 lane | Include intersection of 76 and 265 . There are SCD properties along this corridor so heavy use is expected. |  |  |
| 10 | Webster | 1 | Rural, west of Seymour | Safety, Congestion/Traffi Management, Development, Bike/Pedestrian | Hwy 60 | US Hwy 60, approx 4 miles, b/n State Hwy O (Diggins) and W. Clinton Ave (Seymour). |  | Development of an outer road system, possibly including a new interchange and/or overpass (no ramps), along a stretch of US Hwy 60 that runs parallel to a rail line, to enable its eventual upgrade to freeway status | Hwy 60 has seen a significant increase in traffic. Project would eliminate a number of intersections and possibly rail crossings to separate local (and slow moving agricultural) traffic from higher speed vehicles. Would also increase access to rapidly growing area just west of the City of Seymour. |  | Project recommended as part of US Hwy 60 Corridor Study. |
| 11 | awrence | 2 | Mt. Verron | Capacity and Safety Improvements | on 1-44 | 1.44 and Rt. 39 interchange (Exit 46) |  | Ramp improvements | Westbound and eastbound (especially westbound is deficient) ramps need improvements. High traffic congestion is anticipated due to TA Traffic Stop. Truck stop is newly opened. |  |  |
| 12 | Polk | 3 | Bolivar | Intersection <br> Improvements | Hwy 83 | East Loop \& Hwy 83 Intersection |  | Need for north and south connector scoping. Intersection of East Loop and Hwy 83 |  |  | City is moving forward on environmental studies. Potential MoDOT cost share. A portion received Governor's Cost Share in 2023. |
| 13 | Dallas | 2 | falo | Safety and Capacity Improvements | $\begin{aligned} & \text { on Rte. } \\ & 32 \end{aligned}$ | 65 to new Azalea <br> Rd. |  | Turn lane extension to Walmart; 3 lane from future Azalea to 65 on 32 | Traffic delays while cars wait to turn into Walmart. Is a bit of a hill (going west) that limits sight of oncoming traffic. Getting worse with traffic. City is extending Azalea St to Rt. 32. This will increase traffic on 65 \& 32 and 65 \& Truman. |  | Potential cost-share with Walmart |
| 14 | Webster | 2 | Rural Fordland | Corridor <br> improvements, <br> possibly to include <br> new interchangess), <br> to increase Safety, <br> Congestion/Traffic <br> Management, <br> Economic <br> Development | Hwy 60 | US Hwy $60, \mathrm{~b} / \mathrm{n}$ State Hwy U and State Hwy Z (approximately 3.5 mile stretch) |  | Development of an outer road system, short- term addititon of acceleration/deceleration lanes, including new interchanges or similar improvements, to enabte its eventual pugrade to freeway status. | Hwy 60 has seen a significant increase in traffic. Project would eliminate a number of intersections and possibly rail crossings to separate local traffic from higher speed vehicles. |  | Project recommended as part of US Hwy 60 Corcidor Study Corridor Study. |
| 15 | Barry | 2 | Cass | Bridge Replacements and intersection improvements | on Rte <br> 76/86/11 <br> 2/248 |  <br> Brock ranch at <br> $1121 / 248$ <br> intersection | $\begin{aligned} & \mathrm{jo380-Fair} \mathrm{(6)} \\ & \text { } 10566-\text { Fair (6) } \end{aligned}$ | Narrow Bridge, Needs pedestrian accommodations Replace and Realign remove sharp turn | Difficult intersection to navigate, especially large trucks or trailer traffic. Near the ball parks and has heavy traffic as one of the primary entries into Cassville. |  |  |

