FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Revise Project Name & Description				
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2978	State ID:	2100834
County	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	SR 60 Small Structure Pipe Lining over E SR <mark>335</mark> 135	Funding Source:	National Highway System (NHS)	Open to Public Date:	2026
Total Estimated Project Cost:	\$330,500 in TIP to date:				
Description:	Small structure pipe lining 4.5 miles E of S	SR 335 over E S	R 135		
Purpose & Need:	The purpose of this project is to correct the project need is based on the current concerned and sediment has built up in the flow line	dition of the st			
FY 20-25 TIP Funding:	FY 2023 Preliminary Engineering phase w \$117,000 (Federal) + \$13,000 (Other) = \$				

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding and Update Open to	Public Date					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2545	State ID:	1700209		
County	Floyd	Parent ID:	N/A	Group ID:	2678		
Project Name:	US 150 & Maple Road	Funding Source:	Surface Transportation Block Grant (STBG-ST)	Open to Public Date:	2023 2022		
Total Estimated Project Cost:	\$872,745		Total Cost Programmed in TIP to date:	\$8	372,745		
Description:	Intersection improvement with added tur	rn lanes at US	150 and Maple Road in Floyd County.				
Purpose & Need:	Intersection improvement with added tu	rn lanes.					
	FY 2020 Right of Way phase with STBG-ST \$48,000 (Federal) + \$12,000 (Other) = \$6 FY 2022 Right of Way phase with STBG-ST	0,000 (Total) F funds:					
FY 20-25 TIP Funding:	\$48,000 (Federal) + \$12,000 (Other) = \$60,000 (Total) FY 2022 Utilities phase with STBG-ST funds: \$48,000 (Federal) + \$12,000 (Other) = \$60,000 (Total) FY 2022 Utilities phase with STBG-ST funds:						
	\$48,000 (Federal) + \$12,000 (Other) = \$6	0,000 (Total)					
	FY 2022 Construction phase with STBG-S ⁻ \$575,848 (Federal) + \$143,962 (Other) =-		al)				
	FY 2023 Construction phase with STBG-S ⁻ \$575,848 (Federal) + \$143,962 (Other) =						

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding						
Project Sponsor:	Jeffersontown KIPDA ID: 2774 State ID: TBD						
County	Jefferson Parent ID: N/A Group ID:						
Project Name:	Galene Drive/Sprowl Road Collector Extension	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2028		
Total Estimated Project Cost:	\$3,250,500		Total Cost Programmed in TIP to date:	\$	375,000		
Description:	Improve capacity along Galene Drive fror Trail. Potential improvements include rea Bluebird Lane and Shelby Street, widenin facilities, turning movements and signaliz	aligning Galene ng Galene Drive	Drive and Sprowl Road, extending Spro	owl Road across	Taylorsville Road to		
Purpose & Need:	relieve the congestion at that the Taylors	sville Road/Wat	tterson Trail Intersection. It will enhance				
FY 20-25 TIP Funding:	The project will increase connectivity in the downtown business district of Jeffersontown and provide a new collector roadway to relieve the congestion at that the Taylorsville Road/Watterson Trail Intersection. It will enhance economic development opportunities and connectivity to schools, civic uses of the city. FY 2021 Planning phase with STBG-MPO funds: \$300,000 (Federal) + \$75,000 (Other) = \$375,000 (Total) FY 2022 Planning phase with STBG-MPO funds:						

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding and Update Open to	Public Date			
Project Sponsor:	Jeffersontown	KIPDA ID:	1582	State ID:	05-3031.00
County	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	Watterson Trail Phase I	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023 2022
Total Estimated Project Cost:	\$5,032,011		Total Cost Programmed in TIP to date:	\$5	,032,011
Description:	Construct new curb and gutters as well a Road and including ADA Compliant Ramp minimum of 5 feet wide and will exceed of Peach Street and Neal Street. New stre vehicular safety. Enhanced landscaping w improve air quality.	os and MUTCD that in many ar eet lights will b	crosswalks at each street intersection. reas. The project will relocate the overh e constructed along the route in order f	The proposed sid ead utilities to the toprovide impro	dewalks will be a ne secondary streets wed pedestrian and
Purpose & Need:	Citizens have voiced concern about the n the sidewalks and utility guy wires and po requirements of 5 feet minimum. Reloca buffer between the pedestrians and the with ADA Compliant ramps and tactile wa	oles. The curre ting the overhe vehicular trave	nt sidewalks are approximately 4 feet we ead utilities will help create an expande	vide and do not i d pedestrian zor	meet current code there by creating a
FY 20-25 TIP Funding:	FY 2021 Design phase with STBG MPO ful\$150,000 (Federal) + \$37,500 (Other) = \$FY 2022 Design phase with STBG-MPO ful\$150,000 (Federal) + \$37,500 (Other) = \$FY 2021 Construction phase with CRRSA/\$370,707 (Federal) + \$0 (Other) = \$370,77FY 2021 Construction phase with STBG-M\$2,548,876 (Federal) + \$579,290 (Other)FY 2022 Construction phase with CRRSA/\$370,707 (Federal) + \$0 (Other) = \$370,77FY 2022 Construction phase with STBG-M\$2,548,876 (Federal) + \$0 (Other) = \$370,77FY 2022 Construction phase with STBG-M\$2,548,876 (Federal) + \$579,290 (Other)\$2,548,876 (Federal) + \$579,290 (Other)	5187,500 (Total 5187,500 (Total 5187,500 (Total 5187,500 (Total 518,500 (Total) 519 (Total) 520 (Total) 520 (Total) 530 (Total) 530 (Total)) (Total)		

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding					
Project Sponsor:	Jeffersontown	KIPDA ID:	1583	State ID:	05-518.00	
County	Jefferson	Parent ID:	N/A	Group ID:	N/A	
Project Name:	Watterson Trail Phase II	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2025	
Total Estimated Project Cost:	\$2,456,850		Total Cost Programmed in TIP to date:	\$2	2,456,850	
Description:	Widen Watterson Trail from 2 to 3 lanes Old Taylorsville Road to Ruckriegel Parkw curb and gutters. The project will also cre landscape enhancments as well as pedes	vay. Project wil eate on-street	l construct sidewalks on both sides of ea parking along one side of each segment	ach roadway seg	ment along with new	
Purpose & Need:	Citizens have expressed desire to improve pedestrian safety and circulation along this corridor as well as address congestion at the Ruckriegel Parkway/Watterson Trail intersection. An additional lane width is desired in order to provide adequate turning movemer and on-street parking demands.					
FY 20-25 TIP Funding:	FY 2020 Design phase with STBG-MPO fu \$107,819 (Federal) + \$26,955 (Other) = \$ FY 2021 Right of Way phase with STBG N \$156,181 (Federal) + \$39,045 (Other) = \$ FY 2022 Right of Way phase with STBG-N \$156,181 (Federal) + \$39,045 (Other) = \$ FY 2022 Utilities phase with STBG-MPO fi \$352,000 (Federal) + \$88,000 (Other) = \$ FY 2023 Construction phase with STBG-N \$1,232,000 (Federal) + \$308,000 (Other)	134,774 (Total 1 PO funds: 1 195,226 (Total 1PO funds: 195,226 (Total unds: 440,000 (Total 1PO funds:))			

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding						
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	188	State ID:	05-00353.00		
County	Jefferson	N/A					
Project Name:	Funding Surface Transportation Block Grant Open to English Station Road Source: (STBG-MPO) Public Date:						
Total Estimated Project Cost:	\$12,445,300		Total Cost Programmed in TIP to date:	\$1	1,874,300		
Description:	Widen English Station Road from 2 to 3 la this project is to provide a wider roadway improve the safety of the rail crossing and	configuration	to improve safety, increase capacity an	nd elevate level o	of service. Project wil		
Purpose & Need:	The purpose of this project is to provide a service. Project will improve the safety or configuration and the numerous develop vehicles making left turns along this cong railroad at the northern terminal of the p The existing roadway surface shows excee typical pavement resurfacing. The corrido buses going to the Jefferson Public Schoo shoulders with drop offs resulting from tu- are gaps in the bike and pedestrian netwo	f the rail cross ments and ent ested corridor roject do not r ssive wear wit or is heavily tra ils maintenanc urning radii no	ing and enhance bike and pedestrian ne crances along the roadway, traffic opera . Sight distance in the sag near Chenow meet the 35 mph design speed criteria. h several sections having significant bas aveled by trucks accessing a nearby rock e facility on East Aiken. Several of the e t adequate for truck turning movement	etwork. Due to the tions are adverse eth Run and the The corridor is a se failures that and quarry on Old H ntrances have ru	ne two lane ely impacted by crest near the high accident area. re not remedied by denry Road and schoo utting on the		
FY 20-25 TIP Funding:	FY 2021 Construction phase with STBG-M \$6,408,000 (Federal) + \$0 (Other) = \$6,40 FY 2022 Construction phase with STBG-M)8,000 (Total)					

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding					
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	2214	State ID:	05-00536.00	
County	Jefferson	Parent ID:	446	Group ID:	N/A	
Project Name:	KY 1931	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2027	
Total Estimated Project Cost:	\$21,640,000		Total Cost Programmed in TIP to date:	\$2	1,640,000	
Description	Widen KY 1931 (Manslick Road) from 2 to 3 lanes from US 31W (Dixie Highway) to Doss High School. (2014BOP). Project length i					
Description:	1.739 miles. CHAF IP20080220.					
Purpose & Need:	1.739 miles. CHAF IP20080220. The purpose of the project is to improve from Dixie Highway (US 31W) to Doss Hig of the crashes throughout the corridor ar experiences congested traffic operations. commerical and residential uses abut this	ch School. The re rear end coll . The KY 1931 o	Critical Rate Factor (CRF) along this seguisions, with the next highest type being	ment is greater t angle crashes a	than 1.0 and over h t 20%. This segmen	

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding				
Project Sponsor:	Louisville Metro	KIPDA ID:	1662	State ID:	05-529.00
County	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	A.B. Sawyer Shared Use Path	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2025
Total Estimated Project Cost:	\$3,011,667		Total Cost Programmed in TIP to date:	\$3	3,011,667
Description:	Design and construct shared-use path th to surrounding neighborhoods including Hurstbourne Pkwy from Middle Fork of Creek.	an underpass,	bridge, and site amenities; and constru-	ction of pedestri	an facilities along
Purpose & Need:	To improve pedestrian and bicycling acc	ess and connec	t park resources with residential neighb	orhoods.	
	FY 2021 Utilities phase with STBG-MPO + \$30,000 (Federal) + \$75,000 (Other) = \$ FY 2022 Utilities phase with STBG-MPO + \$30,000 (Federal) + \$75,000 (Other) = \$	105,000 (Total) ^f unds:			

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding				
Project Sponsor:	Louisville Metro	KIPDA ID:	1353	State ID:	TBD
County	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	Baxter/Bardstown Premium Transportation Corridor - Section 1	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2030
Total Estimated Project Cost:	\$11,600,000		Total Cost Programmed in TIP to date:	\$2,	750,000
Description:	The Baxter/Bardstown Premium Transpo key corridor by adding traffic signal bus p upgrades, which will include upgraded to mobility; 3) incorporate complete streets improvements, access management stra	prioritization, n raffic signals ar s roadway imp	ew bus stops, and increasing bus servic ad communication equipment to suppor rovements by including bicycle and ped	e frequency; 2) br rt premium transi estrian facilities, ir	ing intelligent sign t and overall ntersection safety
Purpose & Need:	The Baxter/Bardstown Premium Transpor most heavily travelled corridors. It is high "Major Corridor" and a "Premium Transit Safety Study, completed by Louisville Me commercial destination resulting in majo each portion of the cross-section. The vik needs investment and improvements to project are comparable to those seen in Baxter Avenue and Bardstown Road tran marketplace corridor, Section 1 of this pr areas, despite is united by its need for sig inside of the Watterson has high pedestr inducing typical cross-sections, and poor concerning pedestrian connections and f that the Baxter/Bardstown Corridor of th abilities.	nly-prioritized i t Corridor." A la etro's Office of or mobility chal orant commerce maintain its su the "Transform sition around t roject will need gnificant mass ian activity wh transit accommerce few to no safe	n Move Louisville, Louisville Metro's 20- arge sub-area of this Section was the for Advanced Planning. Baxter Avenue and lenges. These two corridors have limite tial corridor, constituting the heart of Lo ccess over the years to come. The impr- ning Dixie Highway" project, which recei the I-264 interchange from a traditional I to account for various demands across transit improvements and more comple- ile the area outside of the Watterson ha modations and connections. Both sectio bicycle facilities. Taken together, these i	-year transportation cus of the intensive Bardstown Road and d road space with puisville's Highland ovements outlined ived \$16.9 million marketplace correst its length; howeve the multi-modal correst as poor access man ons have room for issues need to be	on plan, as both a re Bardstown/Baxto succeed as a high-demand for ls Neighborhoods, d in this design-bui in federal funds. idor to a suburban rer, each two sub- onnections. The are nagement, crash- improvement addressed to ensu
	FY 2021 Construction phase with STBG N	APO funds:			

FY 2020 - FY 2025 Transportation Improvement Program

October 28, 2021

TIP Action:	Modify TIP Funding							
Project Sponsor:	Louisville Metro	KIPDA ID:	2239	State ID:	05-3212.00			
County	Jefferson	Parent ID:	05-3212.00	Group ID:	2673			
Project Name:	Cannons Lane	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022			
Total Estimated Project Cost:	\$980,000		Total Cost Programmed in TIP to date:	\$	980,000			
Description:	Construction of sidewalk along Cannons	Lane between '	Willis Avenue and Bowman Field (Sened	ca Loop), 1.0 mil	es.			
Purpose & Need:		To provide pedestrian access connecting existing sidewalks and paths at Willis and Cherokee Park to the Seneca Loop path. All sidewalks will be constructed in accordance with the Americans with Disabilities Act (ADA) requirements.						
	Cannons Lane Source: (STBG-MPO) Public Date: 2022 \$980,000 Total Cost Programmed in TIP to date: \$980,000 \$980,000 Construction of sidewalk along Cannons Lane between Willis Avenue and Bowman Field (Seneca Loop), 1.0 miles. Image: Construction of sidewalk along Cannons Lane between Willis Avenue and Bowman Field (Seneca Loop), 1.0 miles.							

*This phase will only be shown in the TIP for illustrative purposes since it is outside of the first four years of the FY20-25 TIP.

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding				
Project Sponsor:	Louisville Metro	KIPDA ID:	223	State ID:	05-00404.01
County	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	Cooper Chapel Road Phase 3	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2024
Total Estimated Project Cost:	\$28,555,103	-	Total Cost Programmed in TIP to date:	\$2	8,555,103
Description:	Phase 3: Extend and construct 2 lane ro (Bardstown Road) at Bardstown Falls Ro	•		•	•
	The area south of I-265 (Gene Snyder F			dstown Road) is	experiencing rapid
Purpose & Need:	this area. The Location and Feasibility St that it can be established as a through r that recently received sanitary sewers a	tudy will establis oute between K	Y 61 and US 31E. The roadway construct	e extension of Co	ooper Chapel Road

FY 2020 - FY 2025 Transportation Improvement Program

			28, 2021				
	: Modify TIP Funding						
e Metro	sor: Louisville	KIPDA ID:	2064	State ID:	05-80053.10		
erson	Jeffers	Parent ID:	N/A	Group ID:	N/A		
	East Market Stree	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022		
\$12,000,000 Total Cost Programmed \$12,000,000 in TIP to date:							
ving intersecting stru y St., Shelby St., Can in two separate bloc	and along the followin St., Hancock St., Clay S landscape medians in	reets from Nanny mpbell St., Wenze ocks to serve as a g	le amenities along East Market Street f Goat Alley to Billy Goat Strut Alley: Bro el St., Baxter Ave. and Johnson St. Enha gateway to the neighborhood and repu facility. Project length 2.1 miles.	ok St., Floyd St., ncements includ	Preston St., Jackson e the addition of		
ounded by Brook St he south. Streetsca e cars, bikes and peo	the area generally bou Goat Strut Alley to the space that can serve c	Street to the west; ape improvements cople. The design s	is of the improvements East Market Str Billy Goat Strut Alley to the north; Bax s should transform the vehicular and po should accommodate and enhance the sufacturing, and office uses.	ter Avenue to th edestrian spaces	e east; and Nanny into attractive urban		
n phase with STBG-	P FY 2021 Construction \$7,200,000 (Federal) + FY 2022 Construction \$7,200,000 (Federal) +	her) = \$9,000,000 i-MPO funds:					
	I						
and Update Open to	: Modify TIP Funding an	to Public Date					
e Metro	sor: Louisville	KIPDA ID:	2897	State ID:	TBD		
erson	Jeffers	Parent ID:	N/A	Group ID:	2675		
ehabilitation	Hikes Lane Ref	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	<mark>2022</mark> 2021		
\$4,250,000	ted t:		Total Cost Programmed in TIP to date:	\$4	,250,000		
abilitation of Hikes	: Restoration and rehab	Lane from Newbu	urg Road to Taylorsville Road.				
			ations of failure that will be restored.				
n phase with STBG-) + \$850,000 (Other n phase with STBG-	P FY 2021 Construction \$3,400,000 (Federal) + FY 2022 Construction	: MPO funds: e r) = \$4,250,000 (1 i-MPO funds:	F otal)				
	P \$3,400,000 (Federa FY 2022 Construction	l) + \$850,000 (Othe on phase with STBG	on phase with STBG-MPO funds:	l) + \$850,000 (Other) = \$4,250,000 (Total)	l) + \$850,000 (Other) = \$4,250,000 (Total) on phase with STBG-MPO funds:		

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding						
Project Sponsor:	Louisville Metro	KIPDA ID:	384	State ID:	05-479.00		
County	Jefferson	Parent ID:	N/A	Group ID:	N/A		
Project Name:	Hubbards Lane	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022		
Total Estimated Project Cost:	\$6,474,736		Total Cost Programmed in TIP to date:	\$6	,474,736		
Description:		Widen Hubbards Lane from 2 to 3 lanes (3rd lane will be a center turn lane) from US 60 (Shelbyville Road) to KY 1447 (Westport Road). Add bike lanes to Hubbards Lane from Kresge Way to KY 1447. Project length is 1.4 mi.					
Purpose & Need:	Hubbards Lane is a heavily traveled colle	ctor which pas	ses through residential development be	etween US 60 and	1 US 42.		
	FY 2020 Design phase with STBG-MPO funds: \$63,840 (Federal) + \$14,510 (Other) = \$78,350 (Total) FY 2021 Design phase with STBG-MPO funds: \$47,500 (Federal) + \$11,875 (Other) = \$59,375 (Total)						
			1)				
FY 20-25 TIP Funding:	-		otal)				
	oject Name: Hubbards Lane Funding Source: Surface Transportation Block Grant (STBG-MPO) tal Estimated roject Cost: \$6,474,736 Total Cost Programmed in TIP to date: bescription: Widen Hubbards Lane from 2 to 3 lanes (3rd lane will be a center turn lane) from US 60 (Shelby Road). Add bike lanes to Hubbards Lane from Kresge Way to KY 1447. Project length is 1.4 mi. pose & Need: Hubbards Lane is a heavily traveled collector which passes through residential development be FY 2020 Design phase with STBG-MPO funds: \$63,840 (Federal) + \$14,510 (Other) = \$78,350 (Total) FY 2021 Design phase with STBG-MPO funds: \$47,500 (Federal) + \$11,875 (Other) = \$59,375 (Total) FY 2020 Right of Way phase with STBG-MPO funds: \$250,000 (Federal) + \$62,500 (Other) = \$312,500 (Total) Y 20-25 TIP Funding: FY 2021 Utilities phase with STBG-MPO funds: \$829,589 (Federal) + \$207,398 (Other) = \$1,036,987 (Total) FY 2022 Utilities phase with STBG-MPO funds: \$829,589 (Federal) + \$207,398 (Other) = \$1,036,987 (Total)						
			(Total)				
	roject Name: Hubbards Lane Funding Source: Surface Transportation Block Grant (STBG-MPO) Open to Public Date otal Estimated Project Cost: \$6,474,736 Total Cost Programmed in TIP to date: Public Date Description: Widen Hubbards Lane from 2 to 3 lanes (3rd lane will be a center turn lane) from US 60 (Shelbyville Road) to Road). Add bike lanes to Hubbards Lane from Kresge Way to KY 1447. Project length is 1.4 mi. rpose & Need: Hubbards Lane is a heavily traveled collector which passes through residential development between US 60 FY 2020 Design phase with STBG-MPO funds: \$63,840 (Federal) + \$14,510 (Other) = \$78,350 (Total) FY 2021 Design phase with STBG-MPO funds: \$47,500 (Federal) + \$11,875 (Other) = \$59,375 (Total) FY 2020 Right of Way phase with STBG-MPO funds: \$250,000 (Federal) + \$62,500 (Other) = \$312,500 (Total) FY 20-25 TIP FU 2022 Utilities phase with STBG-MPO funds: \$229,589 (Federal) + \$207,398 (Other) = \$1,036,987 (Total) FY 2022 Utilities phase with STBG-MPO funds: \$220,000 (Federal) + \$207,398 (Other) = \$1,036,987 (Total) FY 2022 Utilities phase with STBG-MPO funds: \$229,589 (Federal) + \$207,398 (Other) = \$1,036,987 (Total) FY 2022 Utilities phase with STBG-MPO funds: \$220,200 Utilities phase with STBG-MPO funds:						

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding							
Project Sponsor:	Louisville Metro	KIPDA ID:	224	State ID:	05-00378.10			
County	Jefferson	Parent ID:	N/A	Group ID:	N/A			
Project Name:	1-65	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2028			
Total Estimated Project Cost:	\$12,680,000 Total Cost Programmed \$12,680,000 in TIP to date:							
Description:	Extend and reconstruct I-65 southbound ramp to Brook Street and Floyd Street. The project will include the consideration of bicycle and pedestrian facilities.							
Purpose & Need:	Improve interstate egress and movement at Jefferson Street increasing access to the Medical Center.							
FY 20-25 TIP Funding:	FY 2020 Design phase with STBG-MPO fu \$820,000 (Federal) + \$185,000 (Other) = FY 2021 Design phase with STBG-MPO fu \$820,000 (Federal) + \$185,000 (Other) = FY 2021 Utilities phase with STBG-MPO f \$440,000 (Federal) + \$110,000 (Other) = *FY 2024 Utilities phase with STBG-MPO \$440,000 (Federal) + \$110,000 (Other) =	\$1,005,000 (To unds: \$1,005,000 (To unds: \$550,000 (Tot funds:	ətəl} əl}					

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding				
Project Sponsor:	Louisville Metro	KIPDA ID:	2539	State ID:	05-3034.00
County	Jefferson	Parent ID:	1857	Group ID:	N/A
Project Name:	Louisville Loop Shared Use Path - McNeely Lake Park Segment	Funding Source:	Transportation Alternatives (TA-MPO)	Open to Public Date:	2023
Total Estimated Project Cost:	\$3,106,275		Total Cost Programmed in TIP to date:	\$3	3,106,275
Description:	Construct approximately two miles of ne phase of the new shared use path will co park to the existing park path at the wes Loop in McNeely Lake Park will include a new path. The second phase of the new This segment will include a new bridge o	onnect the rece t side of the M new bridge ov shared use pat	ently constructed Loop path at Cedar Cre IcNeely Lake dam on the north side of th ver the lake at the dam spillway area and th will connect the dam spillway area wit	eek Road on the he park. This seg d a trail head nea	southeast side of the ment of the Louisville ar the east end of the
Purpose & Need:	McNeely Lake Park is a major urban park primarily agricultural to low and medium for better connectivity and accessibility fr acre park which includes athletic fields, t pedestrians, cross-country teams and ot Park as it moves across the southern par neighborhoods, schools, work places and linkages for pedestrians, bicyclists and pu to the park, its recreational facilities and between neighborhoods on both the eas	n density reside rom both exist ennis and bash hers. The 100- t of Louisville f d other commu- eople with disa the existing pa	ential land uses. As Louisville continues ing and approved new neighborhoods to ketball courts, a playground, and extensi mile Louisville Loop is a shared use path from the Jefferson Memorial Forest to th unity facilities. The McNeely Lake Park se abilities from nearby Wilt Elementary Sc ath system. The proposed path will also	to grow in this a o the recreationa ive path and trai planned to trav he Parklands of f egment of the Lo hool and surrou	rea, there is a need al amenities in the 74 I system used by erse McNeely Lake Floyds Fork connectir pop will provide bette nding neighborhood
FY 20-25 TIP Funding:	FY 2021 Design phase with TA-MPO funct \$150,000 (Federal) + \$37,500 (Other) = \$ FY 2022 Design phase with TA-MPO funct \$150,000 (Federal) + \$37,500 (Other) = \$ FY 2022 Construction phase with TA-MP	\$187,500 (Tota ls: \$187,500 (Tota			

FY 2020 - FY 2025 Transportation Improvement Program

CountyMain Street/StreetProject Name:Main Street/StreetTotal Estimated Project Cost:Intersection re- Johnson StreetDescription:Intersection re- Johnson StreetPurpose & Need:Project will enhanceFY 2020 Design \$100,000 (Fede FY 2021 Right or	to the east.	cle safety and i	2388 N/A Surface Transportation Block Gran (STBG-MPO) Total Cost Programmed in TIP to date: ter Avenue including transitions betwee mobility by signalizing the intersection	Public Date: \$4 en Wentzel Street	
Project Name: Main Street/Street/Street Total Estimated Project Cost: Intersection re- Johnson Street Description: Intersection re- Johnson Street Purpose & Need: Project will enhage FY 2020 Design \$100,000 (Federation) FY 2021 Right of \$76,000 (Federation)	ory Avenue Intersection \$4,582,899 build at Main Street/Stor to the east. ance pedestrian and bicy	Funding Source: Ty Avenue/Baxt rcle safety and u	Surface Transportation Block Gran (STBG-MPO) Total Cost Programmed in TIP to date: ter Avenue including transitions betwe	Open to Public Date: \$4 en Wentzel Street	2023 4,582,899 t to the west and
Total Estimated Project Cost: Intersection re-I Johnson Street Description: Intersection re-I Johnson Street Purpose & Need: Project will enhance FY 2020 Design \$100,000 (Feder FY 2021 Right or \$76,000 (Feder	\$4,582,899 build at Main Street/Stor to the east. ance pedestrian and bicy	Source: Ty Avenue/Baxt Incle safety and the	(STBG-MPO) Total Cost Programmed in TIP to date: er Avenue including transitions betwe	Public Date: \$4 en Wentzel Street	1,582,899 t to the west and
Project Cost: Intersection re- Johnson Street f Description: Intersection re- Johnson Street f Purpose & Need: Project will enhage FY 2020 Design \$100,000 (Feder 576,000 (Feder)	build at Main Street/Stor to the east. ance pedestrian and bicy	cle safety and i	in TIP to date: er Avenue including transitions betwe	en Wentzel Street	t to the west and
Description: Johnson Street 1 Purpose & Need: Project will enha FY 2020 Design \$100,000 (Fede FY 2021 Right of \$76,000 (Federa)	to the east. ance pedestrian and bicy	cle safety and i	-		
FY 2020 Design \$100,000 (Fede FY 2021 Right of \$76.000 (Federi			mobility by signalizing the intersection	and eliminating f	ree flow conditions
\$100,000 (Fede FY 2021 Right o \$76.000 (Feder i	phase with STBG-MPO fu				
\$76,000 (Federa	ral) + \$25,000 (Other) = f Way phase with STBG P al) + \$19,000 (Other) = \$! f Way phase with STBG-P al) + \$19,000 (Other) = \$! uction phase with STBG-P	\$125,000 (Tota MPO funds: 95,000 (Total) MPO funds: 95,000 (Total) MPO funds:			

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding and Update Open to Public Date						
Project Sponsor:	Louisville Metro	KIPDA ID:	2269	State ID:	05-3030.20		
County	Jefferson	Parent ID:	1856	Group ID:	N/A		
Project Name:	Northeast Louisville Loop MET Section 2	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023 2021		
Total Estimated Project Cost:	\$2,115,000 in TIP to date:						
Description:	Construct a shared-use path along US 60 (Shelbyville Road) from Beckley Station to Bircham Road, 0.7 miles.						
Purpose & Need:	To improve pedestrian and bicycling access.						
	FY 2021 Utilities phase with STBG-MPO funds: \$ 200,000 (Federal) + \$40,000 (Other) = \$240,000 (Total)						
FY 20-25 TIP	FY 2022 Utilities phase with STBG-MPO fe \$200,000 (Federal) + \$40,000 (Other) = \$)				
Funding:	FY 2021 Construction phase with STBG -N \$1,100,000 (Federal) + \$275,000 (Other)		Total)				
	FY 2022 Construction phase with STBG-M	1PO funds: = \$1,375,000 (

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding								
Project Sponsor:	Louisville Metro	KIPDA ID:	2271	State ID:	05-3030.40				
County	Jefferson	Parent ID:	1856	Group ID:	N/A				
Project Name:	Northeast Louisville Loop MET Section 4	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023				
Total Estimated Project Cost:	\$1,875,000	Total Cost Programmed							
Description:	Construct a shared-use path along US 60 (Shelbyville Road) from Beckley Creek Park to Eastwood Cut-off, 0.6 miles.								
Purpose & Need:	To improve pedestrian and bicycling access.								
	FY 2021 Right of Way phase with STBG-MPO funds: \$350,000 (Federal) + \$87,500 (Other) = \$437,500 (Total)								
FY 20-25 TIP	FY 2022 Right of Way phase with STBG-M \$350,000 (Federal) + \$87,500 (Other) = \$)						
Funding:	FY 2022 Utilities phase with STBG-MPO fu \$150,000 (Federal) + \$37,500 (Other) = \$))						
			FY 2022 Construction phase with STBG-MPO funds: \$1,000,000 (Federal) + \$250,000 (Other) = \$250,000 (Total)						

FY 2020 - FY 2025 Transportation Improvement Program

			28, 2021					
TIP Action:	Modify TIP Funding							
Project Sponsor:	Louisville Metro	KIPDA ID:	2622	State ID:	05-3709.00			
County	Jefferson	Parent ID:	1273	Group ID:	N/A			
Project Name:	Olmsted Parkways Multi-Use Path System Section 1	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023			
Total Estimated Project Cost:	\$2,750,000 Total Cost Programmed \$2,750,000 in TIP to date:							
Description:	Construction of a 2.0 mile shared use path system along Southwestern and Algonquin Parkway between West Broadway and 41st Street.							
Purpose & Need:	To improve and enhance bicycle and pedestrian access opportunities along parkways that extend and link to existing and proposed Louisville Loop.							
FY 20-25 TIP Funding:	FY 2021 Construction phase with STBG N \$2,200,000 (Federal) + \$550,000 (Other) FY 2022 Construction phase with STBG-N \$2,200,000 (Federal) + \$550,000 (Other)	= \$2,750,000 (1PO funds:						
TIP Action:	Modify TIP Funding							
Project Sponsor:	Louisville Metro	KIPDA ID:	2627	State ID:	TBD			
County	Jefferson	Parent ID:	1273	Group ID:	N/A			
Project Name:	Olmsted Parkways Multi-Use Path System Section 6	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023			
Total Estimated Project Cost:	\$1,729,504		Total Cost Programmed in TIP to date:	\$1	.,729,504			
Description:	Construction of a 1.40 mile shared use particular to the particula	ath system alor	ng Southern Parkway between South 3r	d Street and Wo	odlawn Avenue.			
Purpose & Need:	To improve and enhance bicycle and ped Louisville Loop.	estrian access	opportunities along parkways that exte	nd and link to e>	kisting and proposed			
FY 20-25 TIP Funding:	FY 2021 Design phase with STBG-MPO fu \$130,000 (Federal) + \$32,500 (Other) = \$ FY 2022 Design phase with STBG-MPO fu \$532,435 (Federal) + \$133,109 (Other) = \$402,435 (Federal) + \$100,609 (Other) = FY 2022 Construction phase with STBG-N \$843,852 (Federal) + \$220,108 (Other) =	1 62,500 (Total nds: \$665,544 (Tota \$503,044 (Tota 1PO funds:	al) al)					

FY 2020 - FY 2025 Transportation Improvement Program

		October	28, 2021						
TIP Action:	Modify TIP Funding								
Project Sponsor:	Louisville Metro	KIPDA ID:	2628	State ID:	TBD				
County	Jefferson	Parent ID:	1273	Group ID:	N/A				
Project Name:	Olmsted Parkways Multi-Use Path System Section 7	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022				
Total Estimated Project Cost:	\$1,892,195 Total Cost Programmed \$1,892,195 in TIP to date:								
Description:	Construction of a 1.10 mile shared use path system along Southern Parkway between Woodlawn Avenue and New Cut Road.								
Purpose & Need:	To improve and enhance bicycle and pedestrian access opportunities along parkways that extend and link to existing and proposed Louisville Loop.								
FY 20-25 TIP Funding:	FY 2021 Design phase with STBG-MPO fu \$100,000 (Federal) + \$25,000 (Other) = \$ FY 2022 Design phase with STBG-MPO fu \$416,195 (Federal) + \$104,049 (Other) = \$ \$316,195 (Federal) + \$79,049 (Other) = \$ FY 2022 Construction phase with STBG-M \$1,091,813 (Federal) + \$280,138 (Other)	5 125,000 (Tota ınds: \$520,244 (Tot \$395,244 (Tota ЛРО funds:	al) I)						
TIP Action:	Modify TIP Funding								
Project Sponsor:	Louisville Metro	KIPDA ID:	2629	State ID:	TBD				
County	Jefferson	Parent ID:	1273	Group ID:	N/A				
Project Name:	Olmsted Parkways Multi-Use Path System Section 8	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2025				
Total Estimated Project Cost:	\$6,068,018		Total Cost Programmed in TIP to date:	\$6 <i>,</i>	068,018				
Description:	Construction of a 2.50 mile road diet sys	tem along Sout	hern Parkway between South 3rd Stree	et and New Cut Ro	oad.				
Purpose & Need:	To improve and enhance bicycle and peo Louisville Loop.	lestrian access	opportunities along parkways that exte	nd and link to exi	sting and proposed				
FY 20-25 TIP Funding:	FY 2021 Design phase with STBG-MPO ft \$140,000 (Federal) + \$35,000 (Other) = \$ FY 2022 Design phase with STBG-MPO ft \$259,119 (Federal) + \$183,899 (Other) = \$119,119 (Federal) + \$148,899 (Other) = FY 2022 Construction phase with STBG-M \$4,500,000 (Federal) + \$1,125,000 (Other)	\$ 175,000 (Tota Inds: \$443,018 (Tot \$268,018 (Tot APO funds:	al) al)						

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding and Update Open to Public Date							
Project Sponsor:	Louisville Metro	KIPDA ID:	1809	State ID:	05-470.00			
County	Jefferson	Parent ID:	N/A	Group ID:	N/A			
Project Name:	One-Way Street Conversion to Two- Way Phase 1	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022 2021			
Total Estimated Project Cost:	\$4,390,000	Total Cost Programmed						
Description:	Jefferson Street (Floyd to Baxter Avenue) Chestnut Street (Jackson to Chestnut Cor	Design and construction for the conversion of the following one-way streets in downtown Louisville to two-way traffic flow: efferson Street (Floyd to Baxter Avenue); Liberty Street (Jackson to Baxter); Muhammad Ali Blvd. (Jackson to Chestnut Connector); Chestnut Street (Jackson to Chestnut Connector); 8th Street (Kentucky to Main); 7th Street (Oak to Main); Shelby Street (Gray to Aain Street); and Campbell Street (Chestnut to Main Street).						
	One-way streets make for efficient move				yclists and			
Purpose & Need:	pedestrians because they tend to provide economic development as certain busine The benefits of two-way streets are num for motorists unfamiliar with the area, th circumstances they can reduce the traffic	esses have a for erous. They ten ney provide bet	nd to have slower travel speeds than on ter access to both businesses and reside	streets. e-way streets, t	hey reduce confusion			

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding				
Project Sponsor:	Louisville Metro	KIPDA ID:	2540	State ID:	05-3217.00
County	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	River Road Multi-Modal Improvements - 3rd Street to 7th Street	Funding Source:	Transportation Alternatives (TA-MPO)	Open to Public Date:	2022
Total Estimated Project Cost:	\$2,104,635		Total Cost Programmed in TIP to date:	\$2	2,104,635
Description:	Re-allocation of the northern most lane t the existing separated multi-use path of s relocated barrier wall to reduce maintene be accomplished by transitioning the two width at 4th Street. This will allow the ba path from a sub-standard width of six (6) to reduce from two westbound lanes to a in width. This project dovetails with the p into this project via actuated loops and al the riverfront. Additionally, the junction a on 6th Street. Pedestrian improvements Street.	sub-standard w ance costs and o westbound la rrier wall to be feet to a confo a single westbo planned 4th Str llow seamless i at 6th Street w	width. In addition, street lighting would better illuminate the path beneath the nes between 3rd Street and 4th Street moved south four (4) feet, increasing to prming width of ten (10) feet. Between bund lane with a shoulder, allowing the reet bike connection improvement proj- interaction for traffic coming from dow ill be improved to provide better connection	be updated and shadow the the from 13 feet in w he width of the 4th Street and 6 multimodal path ects which will fe ntown that desir cctivity with dedi	placed into the interstate.This wou width to 11 feet in current shared use th Street, we propose to increase to 14 fe eed cyclists directly e to travel west alor cated bicycle facilitie
Purpose & Need:	Improve safety and comfort of walkers, jo River Road, relocating the barrier wall an existing path forces users of the path into a safe connection for all users while not a	d adding stree b blind-spots b	t lighting to illuminate the path beneath ehind the supporting structure of I-64 a	the shadow of bove. This proje	the interstate. The
FY 20-25 TIP Funding:	FY 2020 Design phase with TA-MPO fund \$135,000 (Federal) + \$33,750 (Other) = \$ FY 2021 Construction phase with TA-MPC \$1,413,708 (Federal) + \$353,427 (Other) FY 2022 Construction phase with TA-MPC	168,750 (Total) funds: = \$1,767,135 (

FY 2020 - FY 2025 Transportation Improvement Program

		000000	28, 2021					
TIP Action:	Modify TIP Funding and Add State ID							
Project Sponsor:	Louisville Metro	KIPDA ID:	2594	State ID:	05-571.00			
County	Jefferson	Parent ID:	N/A	Group ID:	2673			
Project Name:	Stony Brook Drive Sidewalk Connector	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2024			
Total Estimated Project Cost:	\$451,500 Total Cost Programmed \$451,500 in TIP to date:							
Description:	Install new ADA compliant 5' sidewalk along Stony Brook Drive from Stara Way to Kirby Lane. Project length is 0.284 miles.							
Purpose & Need:	Complete pedestrian connectivity. The project will provide a newly formed pedestrian connector from one major arterial (Bardstown Road) to another major arterial (Taylorsville Road). Louisville Metro has recently filled in some of the smaller gaps along Stony Brook Drive with new sidewalk connections throughout this major residential area.							
FY 20-25 TIP Funding:	FY 2021 Right of Way phase with STBG-W \$22,000 (Federal) + $$5,500$ (Other) = $$27FY 2022 Right of Way phase with STBG-W$22,000$ (Federal) + $$5,500$ (Other) = $$27FY 2022 Construction phase with STBG-W$300,000$ (Federal) + $$70,000$ (Other) = $$$,500 (Total) IPO funds: ,500 (Total) IPO funds:	1)					
TIP Action:	Modify TIP Funding and Update Open to	Public Date						
Project Sponsor:	Middletown	KIPDA ID:	2228	State ID:	05-03221.00			
County	Jefferson	Parent ID:	N/A	Group ID:	2673			
Project Name:	Bliss Avenue	Funding Source:	Transportation Alternatives (TA-MPO)	Open to Public Date:	2022 2021			
Total Estimated Project Cost:	\$180,157		Total Cost Programmed in TIP to date:	\$	180,157			
Description:	Construct sidewalk on Bliss Avenue from improvements.	Shelbyville Ro	ad to Wetherby Avenue, to include ADA	improvements	and drainage			
Purpose & Need:	Provide connectivity between Shelbyville	Road and We	therby Avenue.					
FY 20-25 TIP Funding:	FY 2021 Construction phase with TA-MPC \$147,401 (Federal) + \$32,756 (Other) = \$ FY 2022 Construction phase with TA-MPC \$147,401 (Federal) + \$32,756 (Other) = \$	180,157 (Tota D funds:						

FY 2020 - FY 2025 Transportation Improvement Program

Project Sponsor:	Middletown	KIPDA ID:	2229	State ID:	05-03222.00		
County	Jefferson	Parent ID:	N/A	Group ID:	2673		
Project Name:	Wetherby Avenue	Funding Source:	Transportation Alternatives (TA-MPO)	Open to Public Date:	2022 2021		
Total Estimated Project Cost:	\$475,580		Total Cost Programmed in TIP to date:	\$	475,580		
Description:	Construct sidewalks on Wetherby Avenue for 0.55 miles between North Madison Avenue and Evergreen Road, to include ADA improvements and drainage improvements.						
Purpose & Need:	Provide sidewalk connectivity between Shelbyville Road and Wetherby Avenue.						
	FY 2021 Construction phase with TA-MPO funds: \$338,591 (Federal) + \$84,648 (Other) = \$423,239 (Total)						
FY 20-25 TIP Funding:	FY 2021 Construction phase with CRF \$52,341 (Federal) + \$0 (Other) = \$52,						
Funding:	FY 2022 Construction phase with TA- \$338,591 (Federal) + \$84,648 (Other		1)				
	FY 2022 Construction phase with CRF \$52,341 (Federal) + \$0 (Other) = \$52,						

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding						
Project Sponsor:	Oldham County	KIPDA ID:	1808	State ID:	05-754.00		
County	Oldham	Parent ID:	N/A	Group ID:	N/A		
Project Name:	Buckner Connector	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023		
Total Estimated Project Cost:	\$4,431,181 \$ 4,380,681		Total Cost Programmed in TIP to date:	\$4,431,181 \$4,380,681			
Description:	The proposed project will extend Commerce Parkway and the shared use path west 0.8-mile from KY 393 on new alignment to connect with Mattingly Road. Commerce Pkwy in Oldham County is currently a 2-lane road with a 10-foot wide shared use path along the north side, separated from the road with a grass verge. The road currently extends from KY 393 east approximately 3 miles to LaGrange. The proposed extension would begin approximately 1200 ft. north of I-71 and KY 393 interchange. Mattingly Road provides access to several industrial sites. the proposed project will provide access to I-71 from Mattingly Road that would allow traffic to avoid an at-grade railroad crossing.						
Purpose & Need:	The purpose of the project is to improve system connectivity. Mattingly Road serves the Oldham County Industrial Park, located between the CSX railroad and dead-ends at I-71. At present, all industrial park traffic must cross the CSX railroad at two at-grade locations to access I-71. The road would connect the Park to KY 393 just north of I-71, thereby providing an option to avoid the two railroad crossings.						
FY 20-25 TIP Funding:	locations to access I-71. The road would connect the Park to KY 393 just north of I-71, thereby providing an option to avoid the tw railroad crossings. FY 2021 Right of Way phase with STBG-MPO funds: \$42,750 (Federal) + \$10,688 (Other) = \$53,438 (Total) FY 2021 Utilities phase with STBG MPO funds: \$368,646 (Federal) + \$77,162 (Other) = \$445,808 (Total) FY 2022 Utilities phase with STBG-MPO funds: \$397,046 (Federal) + \$99,262 (Other) = \$496,308 (Total) FY 2021 Construction phase with CRRSAA MPO funds: \$575,000 (Federal) + \$0 (Other) = \$575,000 (Total) FY 2022 Construction phase with CRRSAA-MPO funds: \$575,000 (Federal) + \$0 (Other) = \$575,000 (Total) FY 2022 Construction phase with STBG MPO funds: \$575,000 (Federal) + \$0 (Other) = \$575,000 (Total) FY 2021 Construction phase with STBG MPO funds: \$575,000 (Federal) + \$0 (Other) = \$2,178,050 (Total) FY 2021 Construction phase with STBG MPO funds: \$1,778,000 (Federal) + \$400,050 (Other) = \$2,178,050 (Total) FY 2022 Construction phase with STBG-MPO funds:						

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding					
Project Sponsor:	Oldham County	KIPDA ID:	1877	State ID:	05-542.00	
County	Oldham	Parent ID:	N/A	Group ID:	N/A	
Project Name:	KY 329	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023	
Total Estimated Project Cost:	\$3,387,500		Total Cost Programmed in TIP to date:	\$3,387,500		
Description:	Improvements to the area of the KY 329 and KY 329 Bypass intersection in Oldham County adjacent to the KY 329 interchange with Interstate 71. Congestion occurs during the morning and evening rush hours due to several nearby public schools as well as several roadways converging close to the intersection. Other areas of concern in the area include the 5% downgrade on KY 329 Bypass approaching KY 329 intersection; the sight distance between KY 329 Bypass to the business on the east of the road is obscured by an existing rock and the distance between a crest vertical curve on KY 329 and the intersection with the Spring Hill Subdivision looking east 575 ft. The project is planned to include: widening or reconstruction of KY 329 to include dual left turn lanes and a signal; widening of the KY 329 Bypass to include a left turn lane onto KY 329 and right turn lane onto KY 329; and, sight distance improvements on both the KY 329 Bypass and existing KY 329.					
Purpose & Need:	being addressed by the project are h delays. The existing eastbound left t for this intersection. Sight distance of met (vertically on KY 329 and horizo intersection of KY 329. Crash data be	based on the follow ourn movement has deficiencies - stoppion intally with rock slop etween 1/1/2012 and	Y 329 Bypass intersection safer and to i ing data: Existing traffic volumes result an LOS F in both the AM and PM. MUT ng sight distances for posted speed limi pes obstructions on KY 329 Bypass). Cra nd 12/31/2016 was analyzed. The crash and five injury crashes near the interse	in traffic congest CD warrants for its of 55 MPH on ashes are notable rate approache	ion and intersectior signalization are me both roads are not y high along this	
FY 20-25 TIP Funding:	FY 2021 Utilities phase with STBG-M \$61,500 (Federal) + \$15,375 (Other) FY 2022 Utilities phase with STBG-M \$61,500 (Federal) + \$15,375 (Other) FY 2022 Construction phase with ST \$2,000,000 (Federal) + \$500,000 (Other)) = \$76,875 (Total) IPO funds:) = \$76,875 (Total)				

FY 2020 - FY 2025 Transportation Improvement Program

October 28, 2021

		October					
TIP Action:	Modify TIP Funding						
Project Sponsor:	Oldham County	KIPDA ID:	321	State ID:	05-434.00		
County	Oldham	Parent ID:	N/A	Group ID:	N/A		
Project Name:	LaGrange Underpass West of LaGrange	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2025		
Total Estimated Project Cost:	\$24,078,750 Total Cost Programmed \$24,078,750 in TIP to date:						
Description:	Construction of an uninterupted rail underpass west of LaGrange on Allen Lane. The project will widen Allen Lane between KY 146 and Commerce Parkway aligning across from the I-71 Overpass.						
Purpose & Need:	The project will allow traffic to be unimpeded by the very heavily used CSX rail line improving congestion. It will also provided enhanced safety as emergency vehicles will be able to bypass the rail line.						
FY 20-25 TIP Funding:	FY 2021 Utilities phase with STBG MPO fr \$3,895,000 (Federal) + \$973,750 (Other) FY 2022 Utilities phase with STBG-MPO fr \$3,895,000 (Federal) + \$973,750 (Other) FY 2022 Construction phase with STBG-N \$10,000,000 (Federal) + \$2,500,000 (Other)	= \$4,868,750 (unds: = \$4,868,750 (1PO funds:	(Total)				
TIP Action:	Modify TIP Funding and Update Open to Public Date						
Project Sponsor:	Oldham County	KIPDA ID:	2236	State ID:	05-757.00		
County	Oldham	Parent ID:	N/A				
			174	Group ID:	2673		
Project Name:	Spring Hill Trace Sidewalk	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Group ID: Open to Public Date:	2673 2023 2021		
Project Name: Total Estimated Project Cost:	Spring Hill Trace Sidewalk \$1,003,086	•	Surface Transportation Block Grant	Open to Public Date:	2023		
Total Estimated		Source:	Surface Transportation Block Grant (STBG-MPO) Total Cost Programmed in TIP to date: e within existing right-of-way from KY 32	Open to Public Date: \$1 29 to the existing	2023 2021 .,003,086 g bridge between		
Total Estimated Project Cost:	\$1,003,086 Construct sidewalks along both sides of S Spring Hill subdivision and Brentwood su	Source: pring Hill Trace bdivision (appr	Surface Transportation Block Grant (STBG-MPO) Total Cost Programmed in TIP to date: e within existing right-of-way from KY 32	Open to Public Date: \$1 29 to the existing	2023 2021 .,003,086 g bridge between		

*This phase will only be shown in the TIP for illustrative purposes since it is outside of the first four years of the FY20-25 TIP.

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding and Update Open to Public Date					
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	1271	State ID:	05-00441.01	
County	Oldham	Parent ID:	N/A	Group ID:	N/A	
Project Name:	US 42	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023 2021	
Total Estimated Project Cost:	\$10,284,000		Total Cost Programmed in TIP to date:	\$10,284,000		
Description:	Reconstruct US 42 and widen from 2 lanes to 3 lanes (3rd lane will be a center turn lane) from Jefferson/Oldham County Line to Ridgemoor Drive. Project will include the consideration of improvements to the Hayfield Way intersection (2004BOPC). CHAF ID: IP20080245.					
	The purpose of the project is to improve traffic flow, minimize congestion, and address safety issues on US 42 between the Jeffersor County/Oldham County line and Ridgemoor Drive. Due to an increase in commuters to and from Louisville and the development along the project corridor, the traffic volumes are expected to double in the next 20 years. The accident data for the last 3 years shows that there are between 10 and 14 rear end crashes between Hunters Ridge and Ridgemoor Drive each year. The existing profile along this stretch of US 42 contains vertical geometric deficiencies for the posted speed of 45 MPH and has a critical crash rate factor greater than 1.0 (which indicates, statistically, a higher rate than roads of similar functional classifications).					
Purpose & Need:	County/Oldham County line and Ridgemo along the project corridor, the traffic volu shows that there are between 10 and 14 profile along this stretch of US 42 contain	oor Drive. Due umes are expen rear end crash as vertical geor	to an increase in commuters to and fro cted to double in the next 20 years. The nes between Hunters Ridge and Ridgem metric deficiencies for the posted speed	m Louisville and accident data fo oor Drive each y of 45 MPH and	the development or the last 3 years ear. The existing has a critical crash	

FY 2020 - FY 2025 Transportation Improvement Program

TIP Action:	Modify TIP Funding					
Project Sponsor:	University of Louisville	KIPDA ID:	2150	State ID:	05-8805.00	
County	Jefferson	Parent ID:	N/A	Group ID:	N/A	
Project Name:	Campus Improvements	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2023	
Total Estimated Project Cost:	\$27,037,500		Total Cost Programmed in TIP to date:	\$15,409,764 \$14,777,264		
Description:	Roundabout at the Floyd Street and East Brandeis Avenue, intersection and other Belknap Campus improvements to include multimodal improvements at the South 3rd Street and West Brandeis Avenue intersection and along West Brandeis Avenue between South 3rd Street and South 4th Street. Project would provide better connectivity between new university facilities with the main Belknap campus by the creation a multi-modal corridor along West Brandeis Avenue between South 3rd Street and South 4th Street. The proposed multi-modal corridor would improve pedestrian and bicycle safety with the creation of a designated street crossing location and also include geometric improvements to South 3rd Street with the straightening of the turn lane and thru lanes southbound at the West Brandeis Avenue intersection.					
Purpose & Need:	The following needs have been identified for this project: 1) Improve Roadway Safety, 2) Improve Access and Increase Capacity for all vehicle types.					
FY 20-25 TIP Funding:	FY 2021 Design phase with STBG-MPO fu\$190,800 (Federal) + \$41,489 (Other) = \$FY 2022 Design phase with STBG-MPO fu\$190,800 (Federal) + \$41,489 (Other) = \$FY 2021 Design phase with CRRSAA MPC\$82,475 (Federal) + \$0 (Other) = \$82,475FY 2022 Design phase with CRRSAA-MPC\$82,475 (Federal) + \$0 (Other) = \$82,475FY 2022 Design phase with CRRSAA-MPC\$82,475 (Federal) + \$0 (Other) = \$82,475FY 2022 Utilities phase with STBG-MPO fi\$1,256,000 (Federal) + \$314,000 (Other)\$750,000 (Federal) + \$187,500 (Other) =FY 2022 Construction phase with STBG-M\$1,500,000 (Federal) + \$375,000 (Other)	\$232,289 (Total unds: \$232,289 (Total \$232,289 (Total 5 (Total) 5 (Total) 5 (Total) 5 unds: 1 = \$1,570,000 (\$937,500 (Total)	(Total) al)			

FY 2020 - FY 2025 Transportation Improvement Program

	1	Octobel	28, 2021				
TIP Action:	Modify TIP Funding						
Project Sponsor:	University of Louisville	KIPDA ID:	2225	State ID:	05-3218.00		
County	Jefferson	Parent ID:	N/A	Group ID:	2673		
Project Name:	University of Louisville Pedestrian Improvements - Lighting	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022		
Total Estimated Project Cost:	\$449,800		Total Cost Programmed in TIP to date:	\$449,088			
Description:	Install or retrofit 400 or more lighting fixtures throughout campus including the "L Trail", Humanities Building and other campus sidewalk locations.						
Purpose & Need:	The purpose of the improvements is to make the campus a safer, secure, accessible place for the on-campus community and others accessing the university's academic and cultural assets with appropriate lighting and accessibility facilities.						
FY 20-25 TIP	FY 2021 Construction phase with STBG-MPO funds: \$359,270 (Federal) + \$89,818 (Other) = \$449,088 (Total)						
Funding:	FY 2022 Construction phase with STBG-MPO funds: \$359,270 (Federal) + \$89,818 (Other) = \$449,088 (Total)						
TIP Action:	Modify TIP Funding						
Project Sponsor:	University of Louisville	KIPDA ID:	2585	State ID:	05-3220.00		
County	Jefferson	Parent ID:	N/A	Group ID:	2673		
Project Name:	University of Louisville Pedestrian Improvements - ADA Curb Cuts & Ramps	Funding Source:	Surface Transportation Block Grant (STBG-MPO)	Open to Public Date:	2022		
Total Estimated Project Cost:	\$437,500		Total Cost Programmed in TIP to date:	\$437,500			
Description:	Install or upgrade ADA accessible curb cuts/ramps throughout Belknap Campus.						
Purpose & Need:	The purpose of the improvements is to make the campus a safer, secure, accessible place for the on-campus community and other accessing the university's academic and cultural assets with appropriate lighting and accessibility facilities.						
	accessing the university's academic and cultural assets with appropriate lighting and accessibility facilities. FY 2021 Construction phase with STBG-MPO funds: \$350,000 (Federal) + \$87,500 (Other) = \$437,500 (Total) FY 2022 Construction phase with STBG-MPO funds: \$350,000 (Federal) + \$87,500 (Other) = \$437,500 (Total)						