

## **Administrative Modification 17**

## October 24, 2024 Fiscal Year 2023 - 2026 Transportation Improvement Program (TIP) and Connecting Kentuckiana 2050 Metropolitan Transportation Plan (MTP)



MTP Action:	None				
TIP Action:	Add new project and rer	nove Group ID			
Exempt/NonExempt:	Exe	mpt	Model Impact:	No change t	o the model
Project Sponsor:	Clark County	KIPDA ID:	3180	State ID:	2301302
County:	Clark	Parent ID:	N/A	Group ID:	<del>2674</del>
Project Name:	Henryville Sidewalks	Funding Source:	Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation - MPO (PROTECT-MPO)	Open to Public Date:	2029
Total Estimated Project Cost:		1 <del>,827</del> ),000	Total Cost Programmed in TIP to date:		1 <del>,827</del> 2,827
Description:	added at intersections a Henryville High School 1	nd slopes will be adjust to the local library shou	e crumbling and do not cur ed to help meet current A ld also help the communit	DA requirements. Extend y.	ing sidewalks from the
Justification:		os, sidewalk ramps and	y meet ADA requirements other improvements as we	•	-
FY 23-26 TIP Funding:	FY 2025 Preliminary En \$144,000 (Federal) + \$ *FY 2027 Preliminary Er \$3,229 (Federal) + \$806 *FY 2028 Preliminary Er \$22,109 (Federal) + \$10 *FY 2029 Construction \$520,661 (Federal) + \$13	28,000 (Other) = \$172, ngineering (PE) phase w 3 (Other) = \$4,037 (Tot ngineering (PE) phase v 4,854 (Other) = \$126,94 (CN) phase with PROTE	000 (Total) vith PROTECT funds: al) vith PROTECT funds: 53 (Total) ECT funds:		
*Funds programmed in t	fiscal years outside of the	e current 2023-2026 T	IP years		
	·				

MTP Action:	None							
TIP Action:	Phase shift							
Project Sponsor:	Jeffersontown	KIPDA ID:	2084	State ID:	5-543.00			
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A			
Project Name:	Bluegrass Commerce Park Bicycle/Pedestrian Trail Project Phase II	Funding Source:	Surface Transportation Block Group - MPO (STBG-MPO)	Open to Public Date:	<del>2025</del> 2026			
Total Estimated Project Cost:	\$2,777,500 Total Cost Programmed in TIP to date:		\$2,777	7,500				
Description:	Campus Place and along	Construct a 10 foot wide multi-use bicycle/pedestrian trail along one side of Bluegrass Parkway from Watterson Trail to Campus Place and along Campus Place from Bluegrass Parkway to Plantside Drive. The trail will be constructed with concrete. Project length is 1.61 miles.						
Justification:	throughout the Bluegras Parkway to Blankenbake	The community including the businesses have expressed interest to provide both pedestrian and bicycle movement hroughout the Bluegrass Commerce Park. So the City has been constructing a multi-use trail to connect Hurstbourne Parkway to Blankenbaker Parkway. Better connectivity is desired throughout the employment center in order to provide						
FY 23-26 TIP Funding:	FY 2024 Construction w \$2,130,000 (Federal) + FY 2025 Construction w \$2,130,000 (Federal) +	\$ <del>532,500 (Other) = \$2</del> ith STBG-MPO funds:						

MTP Action:	None				
TIP Action:	Remove Design funds				
Project Sponsor:	Jeffersontown	KIPDA ID:	3111	State ID:	
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	Billtown-Eastview Collector Extension	Funding Source:	Surface Transportation Block Group - MPO (STBG-MPO)	Open to Public Date:	2026
Total Estimated Project Cost:	\$1,26	5,000	Total Cost Programmed in TIP to date:		<del>5,000</del> 5,000
Description:	Ruckreigel Parkway (MP Billtown Road to Eastvie The project includes the the addition of curb and existing Eastview Avenu way already exist. The E	0.000) to Watterson T ew Avenue. 3-lane widening of exis gutter and sidewalks al e between Billtown and astview extension will b	vity, and reduce congestio rail (MP 0.165). Improve a sting Billtown Road betwee ong both sides of the road I Taylorsville Road, where e a 2-lane curb and gutter the new Jeffersontown Po	ccess and multi-modal c en Ruckreigel Parkway ar I. The project also include some segments of narro roadway with sidewalks	connectivity from nd Watterson Trail, and es the extension of w roadway and right of and will help to
Justification:	access and connectivity portion of College Aven at the corner of Neal an The project supports the Billtown and Eastview. F the road, along one side The Eastview extension	, by linking Taylorsville F ue in between. The exte d Taylorsville Road and e City's goal to provide c Presently, there is a narro of the Billtown corridor crosses a 2+ acre vacant	downtown transportation   Road and Billtown Road, as ension is most critical to pr will open up access to the omplete streets, through t pw sidewalk, in poor condi , t parcel owned by the City pmic development opport	s well as a linkage to the o ovide enhanced access to south. the inclusion of sidewalks tion, and with no vertical r. Thus, the right of way a	existing dead-end o the new police station s along each side of both curb separation from cquisition costs will be
FY 23-26 TIP Funding:	FY24 Design (D) phase \$352,000 (Federal) + \$ FY26 Construction phas \$660,000 (Federal) + \$	<del>88,000 (Other) = \$440</del> e with STBG-MPO fund	ls:		

MTP Action:	Update Total Estimated Project Cost						
TIP Action:	Phase Shift, correct TIP funding and update OTP						
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	188	State ID:	5-00353.00		
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A		
Project Name:	English Station Road	Funding Source:	Surface Transportation Block Grant (STBG) - MPO	Open to Public Date:	<del>2026</del> 2027		
Total Estimated Project Cost:	\$12,445,300         Total Cost         \$11,87           \$13,476,300         date:         \$13,47						
Description:	Widen English Station Road from 2 to 3 lanes (3rd lane will be a center turn lane) from Aiken Road to Avoca Road. The purpose of this project is to provide a wider roadway configuration to improve safety, increase capacity and elevate level of service. Project will improve the safety of the rail crossing and enhance bike and pedestrian network. From MP 0.457 to MP 1.232.						
Justification:	level of service. Project w two lane configuration an impacted by vehicles ma the crest near the railroad corridor is a high acciden base failures that are not nearby rock quarry on Ol Aiken. Several of the ent	vill improve the safety o nd the numerous develo king left turns along thi d at the northern termir t area. The existing road remedied by typical pa d Henry Road and scho rances have rutting on t	roadway configuration to f the rail crossing and enh opments and entrances al s congested corridor. Sigh hal of the project do not m way surface shows excess vement resurfacing. The o ol buses going to the Jeffe he shoulders with drop of ndard. There are gaps in th	ance bike and pedestrian long the roadway, traffic of t distance in the sag near neet the 35 mph design s sive wear with several sec corridor is heavily traveled erson Public Schools main fs resulting from turning	network. Due to the operations are adversely Chenoweth Run and peed criteria. The tions having significant d by trucks accessing a ntenance facility on East radii not adequate for		
FY 23-26 TIP Funding:	FY24 Construction phase \$6,408,000 (Federal) + FY25 Construction phase \$6,408,000 (Federal) +	<del>\$ (Other) = \$6,408,00</del> e with STBG-MPO fund	<del>O (Total)</del> s:				

MTP Action:	Update Total Estimated Project Cost						
TIP Action:	Correct TIP funding						
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	1879	State ID:	5-481.00		
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A		
Project Name:	KY 864	Funding Source:	Surface Transportation Block Grant (STBG) - MPO	Open to Public Date:	2027		
Total Estimated Project Cost:	\$ <del>18,26</del> \$20,55		Total Cost Programmed in TIP to date:	\$ <del>18,26</del> \$20,55	<del>3,000</del> ;0,500		
Description:	KY 864 - Widen Beulah IP20080206.	Church Road from 2 to 3	3 lanes from I-265 to Ced	lar Creek Road. Project lei	ngth 1.627 miles. CHAF		
Justification:	Road (KY 864) corridor i an urban collector and h Freeway (I-265) with gro 864, Item No. 5-481.00 vehicles per day (vpd), a 404.01) to Bardstown R once constructed. Safet	s a rapidly developing se as many access points. with expected to contin ', which was published Ja nd the projected 2035 / oad (US 31E) which is cu y is also a primary conce	ah Church Road south of t ection of Louisville with in- It carries traffic from grow ue. According to the 'Traf- anuary 25, 2013, the 2012 ADT is 9,600 vpd. Additic Irrently under design, is ar ern within the project corri dor, 19 with property dam	creasing traffic demand. I ring residential suburbs to fic Forecast Report, Jeffer Average Daily Traffic (AI onally, the Cooper Chapel nticipated to bring additio idor. Between January 20	Y 864 is classified as the Gene Snyder son County, Widen KY DT) Count was 7,600 Road extension (5- nal traffic to the route 10 and February 2015,		
FY 23-26 TIP Funding:	FY25 Construction phas \$9,150,000 (Federal) + FY25 Construction phas \$9,150,000 (Federal) +	<del>\$ (Other) = \$9,150,000</del> e with STBG-MPO fund	<del>(Total)</del> s:				

MTP Action:	Update Total Estimated	Project Cost			
TIP Action:	Correct TIP funding				
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	1271	State ID:	5-441.01
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A
Project Name:	US 42	Funding Source:	Surface Transportation Block Grant (STBG) - MPO	Open to Public Date:	2027
Total Estimated Project Cost:	\$ <del>10,500,000</del> \$11,755,000		Total Cost Programmed in TIP to date:	<del>\$10,500</del> \$11,755,	
Description:				enter turn lane) from Jeffe ments to the Hayfield Wa	
Justification:	The purpose of the proje the Jefferson County/Old	•	0	, and address safety issues	s on US 42 between
FY 23-26 TIP Funding:	FY23 ROW phase with S \$180,000(Federal) + \$3 FY25 Construction phase \$5,020,000 (Federal) + FY25 Construction phase \$5,020,000 (Federal) +	6,000 (Other) = \$216,0 <del>2 with STBG-MPO funds \$0 (Other) = \$5,020,00 2 with STBG-MPO funds</del>	<del>:</del> <del>20 (Total)</del> :		

MTP Action:	Update Total Estimated Project Cost						
TIP Action:	Phase Shift, correct TIP f	unding and update OTF	)				
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	2214	State ID:	5-00536.00		
County:	Jefferson	Parent ID:	N/A	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:	\$ <del>21,640</del> \$24,640		Total Cost Programmed in TIP to date:	<del>\$21,640</del> \$24,640			
Description:	Widen KY 1931 (Manslick length is 1.739 miles. CHAF IP2008020.	Road) from 2 to 3 lanes	s from US 31W (Dixie High	nway) to Doss High Schoo	ıl. (2014BOP). Project		
Justification:	Road) from Dixie Highwa 1.0 and over half of the c crashes at 20%. This seg	ay (US 31W) to Doss Hig rashes throughout the o ment experiences cong	local traffic operations, an h School. The Critical Rate corridor are rear end collisi ested traffic operations. T nerical and residential use	e Factor (CRF) along this s ons, with the next highest he KY 1931 corridor links U	egment is greater than type being angle		
FY 23-26 TIP Funding:	FY24 ROW phase with S \$1,220,000 (Federal) + \$ FY25 ROW phase with S \$1,220,000 (Federal) + \$ FY25 Construction phase \$10,780,000 (Federal) - FY25 Construction phase \$10,780,000 (Federal) -	\$ <del>(Other) = \$1,220,000</del> TBG-MPO funds: \$305,000 (Other) = \$1, e with STBG-MPO fund: • \$ <del>(Other) = \$10,780,0</del> e with STBG-MPO fund:	525,000 (Total) <del>s:</del> <del>00 (Total)</del> s:				

MTP Action:	Update Total Estimated Project Cost						
TIP Action:	Phase Shift, correct TIP	funding and update O <sup>-</sup>	ГР				
Project Sponsor:	Kentucky Transportation Cabinet (KYTC)	KIPDA ID:	213	State ID:	5-531.00		
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A		
Project Name:	KY 1932	Funding Source:	Surface Transportation Block Grant - MPO (STBG- MPO)	Open to Public Date:	<del>2025</del> 2026		
Total Estimated	\$4, <del>8</del> 3	8 250	Total Cost	\$4,838,250			
Project Cost:	\$5,32		Programmed in TIP to date:	\$5,32			
Description:	Improve the safety and Road). Approximately 1.	-	(Chenoweth Lane) from U	S 60 (Shelbyville Road) t	o US 42 (Brownsboro		
Justification:	Brownsboro Road is to 1 Improve pedestrian safe CHAF Need: The needs distance obstructions, of	) Improve sight distance ety and mobility. stem from a higher that bstructions in the clear	n Lane project - from the C e and safety for all users, 2 an average crash rate in the zones, inadequate drainag sidewalks that do not meet	) Improve drainage along southern section, pedest e in the corridor, substance	the corridor and 3) rian strike history, sight dard shoulders, and		
FY 23-26 TIP Funding:	FY24 Construction phas \$1,940,000 (Federal) + FY25 Construction phas \$1,940,000 (Federal) +	<del>\$ (Other) = \$1,940,00</del> e with STBG-MPO fun	<del>O (Total)</del> ds:				

MTP Action:	None							
TIP Action:	Remove Design funds							
Project Sponsor:	Louisville Metro	KIPDA ID:	1353	State ID:				
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A			
Project Name:	Connection 22 - Signal System Upgrade	Funding Source:	Surface Transportation Block Group -MPO	Open to Public Date:	2035			
Total Estimated Project Cost:	\$11,600	0,000	Total Cost Programmed in TIP to date:	\$ <del>2,967,</del> \$2,750,				
Description:	service on a key corridor bring intelligent signal up premium transit and ove	by adding traffic signal l ogrades, which will inclue rall mobility; 3) incorpor rsection safety improve	ous prioritization, new bus de upgraded traffic signals rate complete streets road	n-build project that will: 1) s s stops, and increasing bus s and communication equi dway improvements by inc ent strategies for surroundir	service frequency; 2) oment to support luding bicycle and			
Justification:	Metro's most heavily tran plan, as both a "Major Co intensive Bardstown/Bay and Bardstown Road suc limited road space with H the heart of Louisville's H years to come. The impr Dixie Highway" project, w around the I-264 interch project will need to acco need for significant mass Watterson has high pede inducing typical cross-se improvement concernin	velled corridors. It is high prridor" and a "Premium ater Safety Study, comp acceed as a commercial of high-demand for each p dighlands Neighborhood ovements outlined in the which received \$16.9 mill ange from a traditional unt for various demands a transit improvements a estrian activity while the ctions, and poor transit g pedestrian connection that the Baxter/Bardstov	Ily-prioritized in Move Lou Transit Corridor." A large s leted by Louisville Metro's estination resulting in ma ortion of the cross-section ls, needs investment and is design-build project are lion in federal funds. Baxt marketplace corridor to a s across its length; howeve and more complete multi- area outside of the Watte accommodations and cor as and few to no safe bicy	ove access and mobility alo uisville, Louisville Metro's 2 sub-area of this Section wa s Office of Advanced Plann jor mobility challenges. The n. The vibrant commercial of improvements to maintain e comparable to those seen er Avenue and Bardstown suburban marketplace com er, each two sub-areas, des -modal connections. The a erson has poor access man annections. Both sections ha cle facilities. Taken togethe continues to succeed while	O-year transportation is the focus of the ning. Baxter Avenue ese two corridors hav corridor, constituting its success over the in the "Transforming Road transition ridor, Section 1 of this pite is united by its rea inside of the agement, crash- ive room for ir, these issues need t			
FY 23-26 TIP Funding:	FY24 Design phase with \$177,750 (Federal) + \$40 FY25 Construction phase \$2,200,000 (Federal) +	<del>9,000 (Other) = \$217,75</del> e with STBG-MPO funds	5:					

None				
Remove Design funds				
Louisville Metro Government	KIPDA ID:	3127	State ID:	
Jefferson	Parent ID:	N/A	Group ID:	N/A
Downtown Louisville Traffic Signal Upgrades	Funding Source:	Surface Transportation Block Grant (STBG) - MPO	Open to Public Date:	2026
\$4,66	5,000	Total Cost Programmed in TIP to date:		
-				. •
			ions and fuel consumption	on, enhance safety and
\$312,000 (Federal) + \$7 FY 2025 Construction p	7 <del>8,000 (Other) = \$390,</del> hase with STBG-MPO fu	ınds:		
•				
None				
Phase Shift and update	OTP			
Louisville Metro	KIPDA ID:	1634	State ID:	
Jefferson	Parent ID:	N/A	Group ID:	N/A
LaGrange Road Bicycle & Pedestrian Improvements	Funding Source:	Congestion Mitigation and Air-Quality (CMAQ)	Open to Public Date:	<del>2024</del> 2026
\$3,34	6,250	Total Cost Programmed in TIP to date:	\$3,346	9,250 □
improvements at Hurst	oourne & Old Whipps Mi	ll intersection, widen show	ulder along La Grange Rd	
Addition of bicycle and	oedestrian facilities.			
r contion of Dicycle and				
	Remove Design funds         Louisville Metro         Government         Jefferson         Downtown Louisville         Traffic Signal Upgrades         \$4,66         Expansion of fiber comr         signals at approximately         The project purpose is to         prepare the community         FY 2024 Design phase w         \$312,000 (Federal) + \$7         FY 2025 Construction p         \$3,420,000 (Federal) +         None         Phase Shift and update         Louisville Metro         Jefferson         LaGrange Road Bicycle         & Pedestrian         Improvements         \$3,34	Remove Design funds         Louisville Metro         Government         Jefferson         Parent ID:         Downtown Louisville         Traffic Signal Upgrades         \$4,665,000         Expansion of fiber communications and/or instasignals at approximately 32 traffic signals in the originals at approximately 32 traffic signals in the originals at approximately 32 traffic signals in the original to approximately 32 traffic signals in the original phase with STBG-MPO funds:         \$312,000 (Federal) + \$78,000 (Other) = \$390,00 (Other) = \$390,00 (Other) = \$390,00 (Page and the stage of the s	Remove Design funds       KIPDA ID:       3127         Louisville Metro       Arent ID:       N/A         Jefferson       Parent ID:       N/A         Downtown Louisville       Funding Source:       Surface Transportation         Downtown Louisville       Funding Source:       Total Cost         Yaffic Signal Upgrades       Funding Source:       Total Cost         \$4,665,000       Total Cost       Programmed in TIP to date:         Expansion of fiber communications and/or installation of wireless commusignals at approximately 32 traffic signals in the downtown and Central Brown and Signate Argon (Other) = \$390,000 (Total)         FY 2024 Design phase with STBG-MPO funds:       \$312,0000 (Federal) + \$78,000 (Other) = \$4,275,000 (Total)         None       Phase Shift and update OTP       Icouisville Metro         Louisville Metro       KIPDA ID:       1634         Jefferson       Parent ID:       N/A	Remove Design funds       KIPDA ID:       3127       State ID:         Louisville Metro Government       Parent ID:       N/A       Group ID:         Jefferson       Parent ID:       N/A       Group ID:         Downtown Louisville Traffic Signal Upgrades       Funding Source:       Surface Transportation Block Grant (STBG) - MPO       Open to Public Date:         \$4,665,000       Total Cost Programmed in TIP to date:       \$4,666       \$4,667         Expansion of fiber communications and/or installation of wireless communications; and construct signals at approximately 32 traffic signals in the downtown and Central Business District of Louisvil The project purpose is to mitigate congestion issues, reduce vehicle emissions and fuel consumption prepare the community for future ITS investments.         FY 2024 Design phase with STBG-MPO funds:       \$312,000 (Federal) + \$78,000 (Other) = \$4,275,000 (Total)         FY 2025 Construction phase with STBG-MPO funds:       \$3,420,000 (Federal) + \$855,000 (Other) = \$4,275,000 (Total)         None       Phase Shift and update OTP       Louisville Metro         Louisville Metro       KIPDA ID:       1634       State ID:         Jefferson       Parent ID:       N/A       Group ID:         LaGrange Road Bicycle & Pedestrian       Congestion Mitigation and Air-Quality (CMAQ)       Open to Public Date:         \$3,346,250       Total Cost Programmed in TIP to       \$3,346

MTP Action:	N/A					
TIP Action:	Phase Shift and update	ОТР				
Project Sponsor:	Louisville Metro	KIPDA ID:	1109	State ID:	5-505.00	
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A	
Project Name:	Ohio River Levee Trail - Phase III	Funding Source:	Carbin Reduction Program - MPO (CRP-MPO)	Open to Public Date:	<del>2025</del> 2026	
Total Estimated Project Cost:	\$9,583,895 Total Cost \$9,583,895 Programmed in TIP to date:					
Description:		-	ampground Road from the Lees Lane and the connecti			
Justification:	project will complete the Jefferson County near the completed, it will link so downtown Louisville and	e second phase of the ne Ohio River and a res uthwest and west Jeff d the trails from east t	ed travel from downtown Lo ORLT by construction a 2.2 st area overlooking the Ohio erson County to the RiverW o the downtown area. This connecting neighborhoods o	2 mile segment of the shar o River. When all phases of Valk Trail that runs from ne project will provide a valua	ed use path in west the trail are ar Chickasaw Park to ble link for non-	
FY 23-26 TIP Funding:	FY 2024 Construction p \$6,463,000 (Federal) + FY 2025 Construction p \$6,463,000 (Federal) +	<del>\$1,454,000 (Other) :</del> hase with CRP-MPO f	<del>- \$7,917,000 (Total)</del> unds:			

MTP Action:	Update Total Estimated	Project Cost							
TIP Action:	Update TIP funding	Update TIP funding							
Project Sponsor:	Louisville Metro	KIPDA ID:	2920	State ID:					
County:	Jefferson	Parent ID:	N/A	Group ID:	N/A				
Project Name:	Blanton Lane Sidewalk	Funding Source:	Transportation Alternatives- MPO	Open to Public Date:	2027				
Total Estimated Project Cost:	\$2,29	0,100	Total Cost Programmed in TIP to date:	in TIP to \$2,290,100					
Description:	Road. This project will ac	Construct a continuous 6-foot sidewalk on the north side of Blanton Lane from Dixie Highway to St. Andrews Church Road. This project will add approximately 5,100 linear feet of sidewalk; one 190-foot segment will be constructed with curb and gutter and will include a retaining wall.							
Justification:	and a minor arterial (St. from this primarily resid	There are no pedestrian connections on Blanton Lane. This major collector connects a principal arterial (Dixie Highway) and a minor arterial (St. Andrews Church Road). New sidewalks will provide safe and accessible pedestrian connections from this primarily residential corridor to the commercial corridors and transit routes on Dixie Highway and St. Andrews Church Road; along with a crossing at the P&L Railroad.							
FY 23-26 TIP Funding:	FY24 ROW phase with T \$506,880 (Federal) + \$ FY25 ROW phase with T \$506,880 (Federal) + \$ FY25 Construction phas \$1,159,200 (Federal) + \$ FY26 Construction phas \$1,159,200 (Federal) + \$	126,720 (Other) = \$63 A-MPO funds: 126,720 (Other) = \$63 e with TA-MPO funds 289,800 (Other) = \$1 e with TA-MPO funds	83,600 (Total) <del>:</del> ;449,000 (Total)						

MTP Action:	N/A						
TIP Action:	Phase Shift						
Project Sponsor:	Louisville Metro	KIPDA ID:	2895	State ID:	5-3002.00		
County:	Jefferson	Parent ID:	N/A	Group ID:	2673		
Project Name:	Bernheim Lane Sidewalk and Road Reconfiguration	Funding Source:	Transportation Alternatives- MPO	Open to Public Date:	2030		
Total Estimated Project Cost:	\$945,000 Frogrammed in TIP to \$945,000 date:				000		
Description:	Parkway. This project wi	Construct a continuous 5-foot sidewalk on the north/east side of Bernheim Lane from Dixie Highway to Algonquin Parkway. This project will add approximately 1,150 linear feet of sidewalk. Also reconfigure the roadway from a four-lane highway to two through lanes and a center, two-way left-turn lane.					
Justification:	Highway) and a minor a through a residential co	rterial (Algonquin Parkw rridor to the commercia ADT of 4,800 makes t	vay). New sidewalks will pr l corridor on Dixie Highwa	erial connects another pri ovide safe and accessible y and to the transit routes date for a road reconfigura	pedestrian connections on Dixie Highway and		
FY 23-26 TIP Funding:	FY24 Construction phas \$688,000 (Federal) + \$ FY25 Construction phas \$688,000 (Federal) + \$	i <del>172,000 (Other) = \$86</del> we with TA-MPO funds:					

MTP Action:	N/A						
TIP Action:	Move existing funds between phases						
Project Sponsor:	Louisville Metro	KIPDA ID:	2116	State ID:	5-525.00		
County:	Jefferson	Parent ID:	1856	Group ID:	N/A		
Project Name:	Northeast Louisville Loop - Section II (Eastwood Cut-off)	Funding Source:	Carbin Reduction Program - MPO (CRP- MPO)	Open to Public Date:	<del>2024</del> 2026		
Total Estimated Project Cost:	\$1,65	0,079	Total Cost Programmed in TIP to date:	\$1,650	,079		
Description:	Design and construct a Eastwood Cut Off).	Design and construct a shared-use path system from Eastwood Cut Off Road to Eastwood Recreation Center (16300 Eastwood Cut Off).					
Justification:	To improve pedestrian a	and bicycling access.					
FY 23-26 TIP Funding:	\$32,000 (Federal) + \$8 FY24 Utilities (U) phase \$39,000 (Federal) + \$9 FY24 Right of Way (RO \$5,000 (Federal) + \$1,2	FY24 Design (D) phase with CRP-MPO funds: \$32,000 (Federal) + \$8,000 (Other) = \$40,000 (Total) FY24 Utilities (U) phase with CRP-MPO funds: \$39,000 (Federal) + \$9,750 (Other) = \$48,750 (Total) FY24 Right of Way (ROW) phase with CRP-MPO funds: \$5,000 (Federal) + \$1,250 (Other) = \$6,250 (Total) FY25 Construction phase with CRP-MPO funds:					
	FY25 Construction phas \$826,000 (Federal) + \$						

MTP Action:	N/A				
TIP Action:	Correct OTP				
Project Sponsor:	Louisville Metro	KIPDA ID:	2627	State ID:	5-506.00
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 - MPO (STBG-MPO)	Open to Public Date:	<del>2029</del> 2027
Total Estimated Project Cost:	\$1,278,544		Total Cost Programmed in TIP to date:	\$1,27	8,544
Description:	Construction of a 1.40 m Avenue.	ile shared use path sys	tem along Southern Parkv	vay between South 3rd S	treet and Woodlawn
Justification:	To improve and enhance proposed Louisville Loop		n access opportunities alo	ng parkways that extend	and link to existing and
FY 23-26 TIP Funding:	FY23 Design (D) phase v \$532,435 (Federal) + \$13 FY25 Right of Way (ROV \$500,000 (Federal) + \$	33,000 (Other) = \$665 V) phase with STBG-M	,544 (Total) PO funds:		

ITP Action:		LOTE						
FIP Action:	Update TIP funding	-			476.000-			
Project Sponsor:	INDOT	KIPDA ID:	2494	State ID:	1700207			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
			National Highway		<del>2027</del>			
Project Name:	I-64	Funding Source:	Performance	Open to Public Date:	2030			
	_		Program (NHPP)					
Total Estimated	\$	<del>4,590,111</del>	Total Cost	<del>\$4,590</del>	) <del>,111</del>			
Project Cost:	\$	4,395,111	Programmed in TIP	\$4,395	,111			
	to date:     to date:       Replace superstructure on I-64, EB 00.73 miles east of US 150 at Quarry Road.							
Description:			niles east of US 150 at Q	luarry Road.				
Justification:	Superstructure rep	lacement.						
	*FY 2019 Prelimina	ary Engineering (PE) pha	se with NHPP funds:					
	<del>\$507,600 (Federa</del>	<del>l) + \$56,400 (Other) = \$</del>	<del>564,000 (Total)</del>					
	*FY 2019 Prelimina	ry Engineering (PE) pha	se with NHPP funds:					
	\$372,600 (Federal) + \$41,400 (Other) = \$414,000 (Total)							
	FY 2023 ROW pha	se with NHPP funds:						
	\$4 <del>0,500 (Federal) + \$4,500 (Other) = \$45,000 (Total)</del>							
	FY 2025 Preliminary Engineering phase with NHPP funds:							
	<del>\$90,000 (Federal</del>	) + \$10,000 (Other) = \$1	<del>00,000 (Total)</del>					
FY 23-26 TIP	*FY 2030 Construe	ction Engineering (CE) p	hase with NHPP funds:					
Funding:	\$90,000 (Federal	) + \$10,000 (Other) = \$1	00,000 (Total)					
	FY 2026 Utilities phase with NHPP funds:							
	\$ <del>31,500 (Federal) + \$3,500 (Other) = \$35,000 (Total)</del>							
	*FY 2030 Utilities phase with NHPP funds:							
	\$31,500 (Federal) + \$3,500 (Other) = \$35,000 (Total)							
	FY 2026 Construction (CN) phase with NHPP funds:							
	\$3,461,500 (Feder	\$3,461,500 (Federal) + \$384,611 (Other) = \$3,846,111 (Total)						
	*FY 2030 Construe	ction (CN) phase with Nł	HPP funds:					
		al) + \$384,611 (Other) = 1						
	23,401,300 (i cuci	al) + 3304,011 (Ullel) = .	55,0 <del>4</del> 0,111 (10tal)					

MTP Action:	N/A						
TIP Action:	Update TIP funding ar	Update TIP funding and OTP					
Project Sponsor:	INDOT	KIPDA ID:	2514	State ID:	1702617		
County:	Floyd	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-64 at I-265 Bridge Deck Overlay #2	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030		
Total Estimated Project Cost:		<del>8,778</del> 3,360	Total Cost Programmed in TIP to date:	<del>\$9,198</del> , \$7,453,			
Description:	Bridge rehabilitation p WB at I-64 EB ramp to		bridge deck overlay on I-	64. Located at 2.11 miles e	ast of US 150, I-64		
Justification:	Bridge deck overlay.	Bridge deck overlay.					
FY 23-26 TIP Funding:	*FY 2020 Preliminary \$135,000 (Federal) + 1 *FY 2021 Construction \$1,435,876 (Federal) + FY 2026 Construction \$6,708,024 (Federal) *FY 2030 Construction \$6,708,024 (Federal)	\$15,000 (Other) = \$1 + (CN) phase with NH - \$159,542 (Other) = \$ - (CN) phase with NHF + \$745,336 (Other) = n (CN) phase with NHF	50,000 (Total) PP funds: 11,595,418 (Total) PP funds: -\$7,453,360 (Total)				
*Funds programme	d in fiscal years outside of	the current 2023-20	26 TIP years				
	,		•				

Project Sponsor:	Jpdate TIP funding an INDOT Floyd I-64 at I-265 Bridge	d OTP KIPDA ID: Parent ID:	2513	State ID:	1000701		
County:	Floyd			State ID:	1000701		
		Parent ID:	N1/A		1800721		
Project Name:	I-64 at I-265 Bridge		N/A	Group ID:	2676		
	Deck Overlay #1	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030		
Total Estimated	Total Cost						
	\$8,64	3,163	Programmed in TIP	\$8,643	\$8,643,163		
Project Cost:			to date:				
Description:	Bridge rehabilitation pr 265 EB ramp to I-64 E		ridge deck overlay on I-	64. Location is 02.20 mil	es east of US 150 at I-		
ustification:	Bridge deck overlay						
; * ;	*FY 2020 Preliminary Engineering (PE) phase with NHPP funds: \$108,000 (Federal) + \$12,000 (Other) = \$120,000 (Total) *FY 2021 Construction (CN) phase with NHPP funds:						
<u></u> *	\$645,326 (Federal) + \$71,703 (Other) = \$717,029 (Total) FY 2026 Construction (CN) phase with NHPP funds: \$7,025,521 (Federal) + \$780,613 (Other) = \$7,806,134 (Total) *FY 2030 Construction (CN) phase with NHPP funds: \$7,025,521 (Federal) + \$780,613 (Other) = \$7,806,134 (Total)						
Funds programmed in f	fiscal years outside of	the current 2023-202					
	niscal years outside of						

MTP Action:	N/A				
TIP Action:	Update TIP funding an	nd OTP			
Project Sponsor:	INDOT	KIPDA ID:	2859	State ID:	2000323
County:	Floyd	Parent ID:	N/A	Group ID:	2676
	I-265 Bridge Over		National Highway		2027
Project Name:	State Street EB Ramp	Funding Source:	Performance	Open to Public Date:	2027
	С		Program (NHPP)		2030
Total Estimated			Total Cost		
Project Cost:	\$85	8,149	Programmed in TIP	\$858	,149
			to date:		
Description:	Bridge deck overlay or	n I-265 over State Str	eet northbound/southbo	und, 0.84 miles east of I-	64 (Ramp C, EB).
Justification:	To correct the deficien	cies of the bridge dec	ck and maintain and prolo	ong the structure integrity	of the bridge.
	*FY 2021 Preliminary E	Engineering (PE) phas	e with NHPP funds:		
	\$117,000 (Federal) + \$				
FY 23-26 TIP	FY 2026 Construction	(CN) phase with NHI	<del>PP funds:</del>		
Funding:	\$ <del>655,334 (Federal) + </del> \$	\$72,815 (Other) = \$72	<del>8,149 (Total)</del>		
	*FY 2030 Constructio	n (CN) phase with NF	HPP funds:		
	\$655,334 (Federal) + \$		8,149 (Total)		
*Funds programmed	\$655,334 (Federal) + \$	\$72,815 (Other) = \$72			
*Funds programmed		\$72,815 (Other) = \$72			
	\$655,334 (Federal) + \$	\$72,815 (Other) = \$72			
MTP Action:	\$655,334 (Federal) + \$	\$72,815 (Other) = \$72			
MTP Action: TIP Action:	\$655,334 (Federal) + \$	\$72,815 (Other) = \$72 the current 2023-20 nd OTP		State ID:	2000324
MTP Action: TIP Action: Project Sponsor:	\$655,334 (Federal) + \$         I in fiscal years outside of         N/A         Update TIP funding an         INDOT	\$72,815 (Other) = \$72 the current 2023-20 nd OTP <b>KIPDA ID:</b>	026 TIP years	State ID: Group ID:	2000324 2676
MTP Action: TIP Action:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd	\$72,815 (Other) = \$72 the current 2023-20 nd OTP	026 TIP years	State ID: Group ID:	2676
MTP Action: TIP Action: Project Sponsor: County:	\$655,334 (Federal) + \$         I in fiscal years outside of         N/A         Update TIP funding an         INDOT	the current 2023-20 ad OTP KIPDA ID: Parent ID:	026 TIP years 2858 N/A National Highway	Group ID:	
MTP Action: TIP Action: Project Sponsor: County:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd	\$72,815 (Other) = \$72 the current 2023-20 nd OTP <b>KIPDA ID:</b>	226 TIP years 2858 N/A National Highway Performance		2676
MTP Action: TIP Action: Project Sponsor: County: Project Name:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State	the current 2023-20 ad OTP KIPDA ID: Parent ID:	026 TIP years 2858 N/A National Highway Performance Program (NHPP)	Group ID:	2676 <del>2027</del>
MTP Action: TIP Action: Project Sponsor: County: Project Name:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street	the current 2023-20 ad OTP KIPDA ID: Parent ID: Funding Source:	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost	Group ID: Open to Public Date:	2676 <del>2027</del> 2030
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street	the current 2023-20 ad OTP KIPDA ID: Parent ID:	026 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP	Group ID:	2676 <del>2027</del> 2030
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13	\$72,815 (Other) = \$72         the current 2023-20         ad OTP         KIPDA ID:         Parent ID:         Funding Source:         7,693	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost	Group ID: Open to Public Date: \$728,	2676 <del>2027</del> 2030
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or	\$72,815 (Other) = \$72         the current 2023-20         ad OTP         KIPDA ID:         Parent ID:         Funding Source:         7,693         n 1-265 westbound over the second	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or	\$72,815 (Other) = \$72         the current 2023-20         ad OTP         KIPDA ID:         Parent ID:         Funding Source:         7,693         n 1-265 westbound over the second	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou	Group ID: Open to Public Date: \$728,	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or	\$72,815 (Other) = \$72         the current 2023-20         ad OTP         KIPDA ID:         Parent ID:         Funding Source:         7,693         acies of the existing but the exist	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbour ridge deck and maintain a	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description: Justification:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or         To correct the deficient	\$72,815 (Other) = \$72         the current 2023-20         ad OTP         KIPDA ID:         Parent ID:         Funding Source:         7,693         at 1-265 westbound over the existing between th	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou ridge deck and maintain a	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description: Justification: FY 23-26 TIP	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or         To correct the deficient         FY 2026 Construction	\$72,815 (Other) = \$72         the current 2023-20         ad OTP         KIPDA ID:         Parent ID:         Funding Source:         7,693         at 1-265 westbound over the existing between th	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou ridge deck and maintain a	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description: Justification: FY 23-26 TIP	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or         To correct the deficient         FY 2026 Construction	\$72,815 (Other) = \$72   the current 2023-20   ad OTP   KIPDA ID:   Parent ID:   Funding Source:   7,693   n I-265 westbound over the existing backets of the	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou ridge deck and maintain a <del>2P funds:</del> <del>98,825 (Total)</del>	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or         To correct the deficien         \$538,943 (Federal) + \$	\$72,815 (Other) = \$72   the current 2023-20   ad OTP   KIPDA ID:   Parent ID:   Funding Source:   7,693   an I-265 westbound own   accies of the existing bin   (CN) phase with NHI   \$59,882 (Other) = \$5   n (CN) phase with NHI	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou ridge deck and maintain a PP funds: 98,825 (Total)	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description: Justification: FY 23-26 TIP Funding:	\$655,334 (Federal) + \$         In fiscal years outside of         N/A         Update TIP funding an         INDOT         Floyd         I-265 WB Over State         Street         \$1,13         Bridge deck overlay or         To correct the deficien         \$538,943 (Federal) + \$         *FY 2030 Construction	\$72,815 (Other) = \$72   the current 2023-20   ad OTP   KIPDA ID:   Parent ID:   Funding Source:   7,693   a 1-265 westbound over the existing bit of the exist of th	226 TIP years 2858 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ver State Street northbou ridge deck and maintain a PP funds: 98,825 (Total) HPP funds: 98,825 (Total)	Group ID: Open to Public Date: \$728, nd/southbound.	2676 2027 2030 825

MTP Action:	N/A						
TIP Action:	Update TIP funding ar	nd OTP					
Project Sponsor:	INDOT	KIPDA ID:	2857	State ID:	2000326		
County:	Floyd	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-265 EB Bridge Over State Street NB/SB	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030		
Total Estimated Project Cost:		Total Cost\$2,320,775Programmed in TIP\$2,320,775to date:					
Description:			ge over State Street no				
Justification:	To correct the deficier	ncies in the wearing sur	face and deck and prolo	ong the life of the bridge st	ructure.		
FY 23-26 TIP Funding:	FY 2026 Construction \$1,917,698 (Federal) + *FY 2030 Constructio \$1,917,698 (Federal) +	\$219,077 (Other) = \$2 n (CN) phase with NHI	<del>,190,775 (Total)</del> PP funds:				
*Funds programmed	d in fiscal years outside of	the current 2023-202	26 TIP years				
*Funds programmed		the current 2023-202	26 TIP years				
	d in fiscal years outside of	the current 2023-202	26 TIP years				
MTP Action:			26 TIP years				
MTP Action: TIP Action:	None		26 TIP years 3148	State ID:	2100019		
MTP Action: TIP Action: Project Sponsor:	None Update TIP funding ar	nd OTP	-	State ID: Group ID:	2100019 N/A		
*Funds programmed MTP Action: TIP Action: Project Sponsor: County: Project Name:	None Update TIP funding an INDOT	nd OTP KIPDA ID:	3148				
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated	None         Update TIP funding an         INDOT         Floyd         I-64 Lighting	nd OTP KIPDA ID: Parent ID:	3148 N/A National Highway Performance	Group ID:	N/A <del>2027</del> 2030		
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost:	None       Update TIP funding an       INDOT       Floyd       I-64 Lighting       \$8,19	nd OTP KIPDA ID: Parent ID: Funding Source: 93,961	3148 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP	Group ID: Open to Public Date:	N/A <del>2027</del> 2030		
MTP Action: TIP Action: Project Sponsor: County: Project Name: Total Estimated Project Cost: Description:	None         Update TIP funding an         INDOT         Floyd         I-64 Lighting         \$8,19         Lighting improvement	nd OTP KIPDA ID: Parent ID: Funding Source: P3,961 rs from the I-64/I-265	3148 N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: interchange to US 150.	Group ID: Open to Public Date:	N/A 2027 2030 ,961		
MTP Action: TIP Action: Project Sponsor: County:	None         Update TIP funding an         INDOT         Floyd         I-64 Lighting         \$8,19         Lighting improvement	nd OTP KIPDA ID: Parent ID: Funding Source: 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 23,961 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,00 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,0000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,000 24,	3148         N/A         National Highway         Performance         Program (NHPP)         Total Cost         Programmed in TIP         to date:         interchange to US 150.         conditions along I-64 fr         Pfunds:         8,193,961 (Total)         PP funds:	Group ID: Open to Public Date: \$8,193	N/A 2027 2030 ,961		

MTP Action:	N/A							
TIP Action:	Update TIP funding ar	Update TIP funding and OTP						
Project Sponsor:	INDOT	KIPDA ID:	2969	State ID:	2100817			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-64 Small Structure Pipe Lining, 0.40 Miles East of I-265	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030			
Total Estimated Project Cost:	\$90'	\$909,899 Total Cost \$909,899 Programmed in TIP to date:						
Description:	Correct deficiencies in	small structure pipe	lining on I-64 over unnar	ned ditch, 0.40 miles eas	t of I-265.			
Justification:	of the asset. The proje amount of sediment in sediment in the pipe ir	ct need is based on t n the pipe and there i n the pipe accounts fo	he current condition of the significant corrosion and	ure in order to extend or r ne structure elements. The d deep pitting in the inver cent of the cross section a end.	ere is a significant t of the structure. The			
FY 23-26 TIP Funding:	FY 2023 ROW phase v \$9,000 (Federal) + \$1 FY 2025 Utilities phas \$9,000 (Federal) + \$1 FY 2025 Construction \$666,095 (Federal) + *FY 2030 Utilities pha \$9,000 (Federal) + \$1 *FY 2030 Construction	,000 (Other) \$10,00 e with NHPP funds: , <del>000 (Other) \$10,00</del> (CN) phase with NHI \$74,011 (Other) = \$74 use with NHPP funds: ,000 (Other) \$10,00	<del>90 (Total)</del> <del>PP funds: 40,106 (Total)</del> 00 (Total)					
	\$666,095 (Federal) +	\$74,011 (Other) = \$74	40,106 (Total)					
*Funds programme	d in fiscal years outside of	the current 2023-20	026 TIP years					

Project Sponsor:       I         County:       I         Project Name:       Ov         Bridg       Bridg         Total Estimated       Project Cost:         Description:       Bridg         Justification:       This i         FY 23-26 TIP       FY 2         Funding:       *FY 2         *Funds programmed in fisca       Same	Floyd Westbound Lane ver Quarry Road dge Replacement \$3,76 ge replacement of is a bridge replacer 2026 Construction 390,392 (Federal) + 2030 Constructior 390,392 (Federal) +	KIPDA ID: Parent ID: Funding Source: 7,102 the I-64 westbound la ment project to accon (CN) phase with NHPI \$376,710 (Other) = \$ h (CN) phase with NHI \$376,710 (Other) = \$	<del>2 funds:</del> 3 <del>,767,102 (Total)</del> 2P funds: 3,767,102 (Total)	State ID:         Group ID:         Open to Public Date:         \$3,767         Road.         /el lanes contract on I-64.	
County:       I-64         Project Name:       Ov         Bridg       Ov         Total Estimated       Project Cost:         Description:       Bridg         Justification:       This i         FY 23-26 TIP       \$720         Funding:       *FY 2         *Funds programmed in fisca       \$333	Floyd Westbound Lane ver Quarry Road dge Replacement \$3,76 ge replacement of is a bridge replacer 2026 Construction 390,392 (Federal) + 2030 Constructior 390,392 (Federal) +	Parent ID: Funding Source: 7,102 the I-64 westbound la ment project to accon (CN) phase with NHPI -\$376,710 (Other) = \$ h (CN) phase with NHI \$376,710 (Other) = \$	N/A         National Highway         Performance         Program (NHPP)         Total Cost         Programmed in TIP         to date:         ane bridge over Quarry         modate the added trav         2-funds:         3,767,102 (Total)	Group ID: Open to Public Date: \$3,767 Road.	2676 2027 2030
Project Name:       I-64         Ov       Brid         Total Estimated       Project Cost:         Description:       Bridg         Justification:       This i         FY 23-26 TIP       \$7,39         Funding:       *FY 2         \$3,39       *FY 2         *Funding:       *FY 2         *Funds programmed in fisca       Bridg	4 Westbound Lane ver Quarry Road dge Replacement \$3,76 ge replacement of is a bridge replacer 2026 Construction 390,392 (Federal) + 2030 Construction 390,392 (Federal) +	Funding Source: 7,102 the I-64 westbound la ment project to accon (CN) phase with NHPI \$376,710 (Other) = \$ h (CN) phase with NHI	National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: ane bridge over Quarry modate the added trav 2-funds: 3,767,102 (Total)	Open to Public Date: \$3,767 Road.	<del>2027</del> 2030 7,102
Project Name:       Ov         Brid       Brid         Total Estimated       Project Cost:         Description:       Bridg         Justification:       This i         FY 23-26 TIP       \$7,26         Funding:       *FY 2         *Funds programmed in fisca	ver Quarry Road dge Replacement \$3,76 ge replacement of is a bridge replacer 2026 Construction 390,392 (Federal) + 2030 Constructior 390,392 (Federal) +	7,102 the I-64 westbound la ment project to accon ( <del>CN) phase with NHPI \$376,710 (Other) = \$</del> h (CN) phase with NHI \$376,710 (Other) = \$	Performance Program (NHPP) Total Cost Programmed in TIP to date: ane bridge over Quarry modate the added trav 2-funds: 3,767,102 (Total)	\$3,767 Road.	2030
Project Cost:         Description:       Bridg         Justification:       This i         FY 23-26 TIP       FY 2         Funding:       *FY 2         *Funds programmed in fisca	ge replacement of is a bridge replacer 2026 Construction 390,392 (Federal) + 2030 Construction 390,392 (Federal) +	the I-64 westbound la ment project to accon ( <del>CN) phase with NHPI \$376,710 (Other) = \$</del> h (CN) phase with NHI \$376,710 (Other) = \$	Programmed in TIP to date: ane bridge over Quarry modate the added trav 2-funds: 3,767,102 (Total) PP funds: 3,767,102 (Total)	Road.	
Justification: This i FY 23-26 TIP Funding: *FY 2 \$3,39 *FY 2 \$3,39 *FY 2 \$3,39 *FY 2 \$3,39 *FY 2 \$3,39	is a bridge replacer 2026 Construction ( 390,392 (Federal) + 2030 Construction 390,392 (Federal) +	ment project to accon ( <del>CN) phase with NHPI \$376,710 (Other) = \$</del> n (CN) phase with NHI • \$376,710 (Other) = \$	Pfunds: 3,767,102 (Total) Pf funds: 3,767,102 (Total)		
FY 23-26 TIP Funding: *FY 2 \$3,39 *Funds programmed in fisca	2026 Construction ( 390,392 (Federal) + 2030 Constructior 390,392 (Federal) +	( <del>CN) phase with NHP \$376,710 (Other) = \$</del> n (CN) phase with NHI \$376,710 (Other) = \$	<del>2 funds:</del> 3 <del>,767,102 (Total)</del> 2P funds: 3,767,102 (Total)	vel lanes contract on I-64.	
FY 23-26 TIP Funding: *FY 2 \$3,39 *Funds programmed in fisca	2026 Construction ( 390,392 (Federal) + 2030 Constructior 390,392 (Federal) +	( <del>CN) phase with NHP \$376,710 (Other) = \$</del> n (CN) phase with NHI \$376,710 (Other) = \$	<del>2 funds:</del> 3 <del>,767,102 (Total)</del> 2P funds: 3,767,102 (Total)		
··					
MTP Action: None	ne				
TIP Action: Upda	late TIP funding and	d OTP			
Project Sponsor:	INDOT	KIPDA ID:	3150	State ID:	2200016
County:	,	Parent ID:	N/A	Group ID:	N/A
	A New Bridge Over 4 EB to I-265 EB Ramp	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030
Total Estimated Project Cost:	\$8,954,952		Total Cost Programmed in TIP to date:	\$8,954	l,952
Description: New	v bridge constructio	on on I-64 over the I-6	4 eastbound to the I-2	65 eastbound ramp.	
ustification: This p	project will provide	e a new eastbound alig	gnment over I-64 eastb	ound to the I-265 eastbo	und ramp.
FY 23-26 TIP Funding: *FY 2	9 <del>59,457 (Federal) +</del> 2030 Constructior	<del>(CN) phase with NHPI \$895,495 (Other) = \$ n (CN) phase with NHI</del>	<del>\$8,954,952 (Total)</del> PP funds:		
\$8,0	059,457 (Federal) +	\$895,495 (Other) = \$	\$8,954,952 (Total)		
*Funds programmed in fisca	al vears outside of t	the current 2022-202			
	at years outside of		o ne years		

in Frank 3 \$3,583,038 eplacement on I ge replacement of struction (CN) p Federal) + \$358 onstruction (CN)	A ID: ht ID: ing Source: I-64 eastbound on I-64 eastbound on I-64 eastbound ohase with NHI <del>304 (Other) =</del> I phase with NHI <del>304 (Other) =</del> I rrent 2023-20 ect Cost	<del>PP funds:</del> <del>\$3,583,038 (Total)</del> HPP funds: \$3,583,038 (Total)	State ID:         Group ID:         Open to Public Date:         \$3,58:         d.         Road to accommodate the	·
d Parer pound acement in Frank d \$3,583,038 eplacement on I ge replacement of struction (CN) p Federal) + \$358 postruction (CN) Federal) + \$358	nt ID: ing Source: I-64 eastbound on I-64 eastbound ohase with NHI 304 (Other) = I phase with NH 304 (Other) = urrent 2023-20 ect Cost	N/A National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: d over Captain Frank Roa und over Captain Frank Roa PP funds: \$3,583,038 (Total)	Group ID: Open to Public Date: \$3,583 d.	2676 <del>2027</del> 2030 3,038
struction (CN) Federal) + \$358 putside of the cu	ing Source: I-64 eastbound on I-64 eastbound ohase with NHI <del>304 (Other) =</del> Phase with NH <del>304 (Other) =</del> urrent 2023-20 ect Cost	National Highway Performance Program (NHPP) Total Cost Programmed in TIP to date: d over Captain Frank Roa und over Captain Frank I <del>PP funds: \$3,583,038 (Total)</del>	Open to Public Date: \$3,583 d.	<del>2027</del> 2030 3,038
acement in Frank \$3,583,038 eplacement on I ge replacement of struction (CN) p Federal) + \$358 onstruction (CN) Federal) + \$358 outside of the cu	I-64 eastbound on I-64 eastbo ohase with NHI 304 (Other) = I phase with NH 304 (Other) = I rrent 2023-20 ect Cost	Performance Program (NHPP) Total Cost Programmed in TIP to date: d over Captain Frank Roa und over Captain Frank Roa und over Captain Frank I PP funds: \$3,583,038 (Total)	\$3,58: d.	2030 3,038
eplacement on I ge replacement of <del>istruction (CN) p</del> <del>Federal) + \$358</del> onstruction (CN) Federal) + \$358 outside of the cu	I-64 eastbound on I-64 eastbo <del>ohase with NHI 3,304 (Other) =</del> 1 phase with NH 3,304 (Other) = 1 urrent 2023-20 ect Cost	Programmed in TIP to date: d over Captain Frank Roa und over Captain Frank I <del>PP funds:</del> \$3,583,038 (Total)	d.	·
replacement of struction (CN) p Federal) + \$358 postruction (CN) Federal) + \$358 putside of the cu	on I-64 eastbo <del>bhase with NHI</del> <del>304 (Other) =</del> phase with NH 304 (Other) = urrent 2023-20 ect Cost	PP funds: \$3,583,038 (Total) HPP funds: \$3,583,038 (Total)		e I-64 added travel
nstruction (CN) p Federal) + \$358 ponstruction (CN) Federal) + \$358 putside of the cu	ohase with NHF ,304 (Other) = phase with NH ,304 (Other) = urrent 2023-20 ect Cost	<del>PP funds:</del> <del>\$3,583,038 (Total)</del> HPP funds: \$3,583,038 (Total)	Road to accommodate th	e I-64 added travel
Federal) + \$358 onstruction (CN) Federal) + \$358 outside of the cu	<del>,304 (Other) =</del> phase with NH ,304 (Other) = urrent 2023-20 ect Cost	<del>\$3,583,038 (Total)</del> IPP funds: \$3,583,038 (Total)		
l Estimated Proje	ect Cost	026 TIP years		
8				
T KIPD	A ID:	3152	State ID:	2200018
d Parer		N/A	Group ID:	2676
bound acement in Frank	ing Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030
Road \$5,156,009 \$5,784,170 to date:		<del>\$5,156,009</del> \$5,784,170		
ement on I-64	westbound ove	er Captain Frank Road.		
ge replacement	project to acco	mmodate the I-64 adde	d travel lanes project.	
<del>(Federal) + \$515</del>	5 <del>,601 (Other) =</del> ) phase with NF	<del>\$5,156,009 (Total)</del> <del>IPP funds:</del>		
	\$5,784,170 ement on I-64 ge replacement estruction (CN) r (Federal) + \$51 onstruction (CN)	\$5,784,170 ement on I-64 westbound over ge replacement project to acco estruction (CN) phase with NHI (Federal) + \$515,601 (Other) =	\$5,156,009\$5,784,170to date:ement on I-64 westbound over Captain Frank Road.	\$5,156,009 \$5,784,170Programmed in TIP to date:\$5,156 \$5,784ement on I-64 westbound over Captain Frank Road.\$5,784ge replacement project to accommodate the I-64 added travel lanes project.isstruction (CN) phase with NHPP funds:(Federal) + \$515,601 (Other) = \$5,156,009 (Total)onstruction (CN) phase with NHPP funds:

MTP Action:	N/A				
TIP Action:	Update TIP funding ar	nd OTP			
Project Sponsor:	INDOT	KIPDA ID:	3153	State ID:	2200019
County:	Floyd	Parent ID:	N/A	Group ID:	2676
Project Name:	I-265 Bridge Replacement	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2027</del> 2030
Total Estimated Project Cost:	Total Cost\$6,481,377Programmed in TIP\$6,481,377to date:				
Description:	Bridge replacement o ramp.	n I-265 from the west	bound I-265 ramp to EB	I-64 over eastbound I-64	to eastbound I-265
Justification:	This project will replac	e the I-265 bridge to	accommodate the I-64 a	added travel lanes project	
FY 23-26 TIP Funding:	FY 2026 Construction \$5,833,239 (Federal) *FY 2030 Construction \$5,833,239 (Federal)	+ \$648,138 (Other) = on (CN) phase with NH	<del>\$6,481,377 (Total</del> ) <del>IPP funds:</del>		
*Funds programmed	d in fiscal years outside of	the current 2023-20	926 TIP years		
MTP Action:	N/A				
TIP Action:	Update TIP funding ar	nd OTP			
Project Sponsor:	INDOT	KIPDA ID:	3252	State ID:	2300060
County:	Floyd	Parent ID:	N/A	Group ID:	2676
Project Name:	I-64 Small Structure Pipe Lining - Little Indian Creek	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2025</del> 2030
Total Estimated Project Cost:	\$1,36	\$1,364,922 Frogrammed in TIP \$1,364,922 to date:			
Description:	Small Structure Pipe I	ining on I 64, UNT to	Little Indian Creek - 119.8	33	
Justification:	This project will impro	ve the current conditi	on of the structure and e	extend its service life.	
FY 23-26 TIP Funding:	FY 2025 Construction \$1,228,430 (Federal) *FY 2030 Construction \$1,228,430 (Federal)	+ <del>\$136,492 (Other) = \$</del> on (CN) phase with NH	<del>51,364,922 (Total)</del> IPP funds:		
*Funds programmed	d in fiscal years outside of	the current 2023-20	126 TIP years		

Jpdate TIP funding an INDOT Floyd	d OTP KIPDA ID: Parent ID:	3253	State ID:	22015//
		3253	State ID:	2201577
Floyd	Parent ID:			2301566
	Falcin ID.	N/A	Group ID:	2676
I-64 Small Structure Replacement	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2025</del> 2030
\$2,100,000		Total Cost Programmed in TIP to date:	\$2,100,000	
Small structure replace	ement on I-64, 1.96 n	niles east of US-150	_1	
Small structure replacement on I-64.				
51,890,000 (Federal) FY 2030 Construction	+ \$210,000 (Other) n (CN) phase with NH	<del>= \$2,100,000 (Total)</del> HPP funds:		
	Small structure replace Small structure replace <del>Y 2025 Construction ST,890,000 (Federal)</del> FY 2030 Construction ST,890,000 (Federal)	Small structure replacement on I-64, 1.96 n Small structure replacement on I-64. <del>Y 2025 Construction (CN) phase with NHF S1,890,000 (Federal) + \$210,000 (Other)</del> FY 2030 Construction (CN) phase with NH	\$2,100,000Total Cost Programmed in TIP to date:Simall structure replacement on I-64, 1.96 miles east of US-150Simall structure replacement on I-64.Y 2025 Construction (CN) phase with NHPP funds:\$1,890,000 (Federal) + \$210,000 (Other) = \$2,100,000 (Total)FY 2030 Construction (CN) phase with NHPP funds:\$1,890,000 (Federal) + \$210,000 (Other) = \$2,100,000 (Total)	Total Cost         \$2,100,000       Programmed in TIP       \$2,100         to date:       to date:       to date:         Small structure replacement on I-64, 1.96 miles east of US-150       Small structure replacement on I-64.       Y 2025 Construction (CN) phase with NHPP funds:         Y 2025 Construction (CN) phase with NHPP funds:       St,1890,000 (Federal) + \$210,000 (Other) = \$2,100,000 (Total)         FY 2030 Construction (CN) phase with NHPP funds:       St,1890,000 (Federal) + \$210,000 (Other) = \$2,100,000 (Total)

MTP Action:	Update Total Estimate	ed Project Cost						
TIP Action:	Update TIP funding ar	nd OTP						
Project Sponsor:	INDOT	KIPDA ID:	3193	State ID:	2101799			
County:	Clark	Parent ID:	N/A	Group ID:	N/A			
Project Name:	I-65 & Veterans Parkway	Funding Source:	National Highway Performance Program (NHPP)	Open to Public Date:	<del>2029</del> 2030			
Total Estimated Project Cost:		\$22,900,000         Total Cost         \$22,900,000           \$25,580,487         Programmed in TIP         \$25,580,487           to date:         \$25,580,487						
Description:	-	Modify I-65 & Veterans Parkway interchange by providing additional left turn capacity and adding pedestrian signa indications and push buttons at the signalized ramp terminal intersections.						
lustification:	-		oor peak hour operating dified to improve traffic c	•				
FY 23-26 TIP Funding:	FY 2023 Preliminary E \$113,590 (Federal) + \$ FY 2025 Preliminary E \$2,122,211 (Federal) + \$ FY 2025 ROW phase of \$180,000 (Federal) + *FY 2027 Utilities (U) \$900,000 (Federal) -	Engineering (PE) phas 28,398 (Other) = \$14 Engineering (PE) phas \$235,801 (Other) = \$ with NHPP funds: \$20,000 (Other) = \$ phase with NHPP fur + \$100,000 (Other) on (CN) phase with N	H,988 (Total) se with NHPP funds: 2,358,012 (Total) \$200,000 (Total) nds: = \$1,000,000 (Total) HPP funds:					
	جاج,672,430 (Federal)	) + ج2,100,048 (Uthe	r) = \$21,880,478 (Total)					

N/A						
Add U and CN phases	and update OTP date	2				
INDOT	KIPDA ID:	3269	State ID:	2300914		
Clark	Parent ID:	N/A	Group ID:	2676		
l 265 SR 265 WB Bridge over Lick Run	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public (OTP) Date:	<del>2025</del> 2029		
\$1,519,062		Total Cost Programmed in TIP to date:	\$ <del>275,000</del> \$1,519,062			
surface. Applying a thi	The purpose of this project is to maintain or improve the current condition ratings of this bridge deck and we surface. Applying a thin deck overlay will extend the performance life of this structure, thereby, delaying the for a more costly rigid overlay project					
This project will extend the life of the bridge deck wearing surface and will limit the impact on traffic.						
FY 2025 Preliminary Engineering (PE) phase with NHPP funds: \$247,500 (Federal) + \$27,500 (Other) = \$275,000 (Total)						
*FY 2027 Utilitites (U)	phase with NHPP fu	nds:				
\$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total)						
*FY 2028 Construction (CN) phase with NHPP funds: \$1,110,656 (Federal) + \$123,406 (Other) = \$1,234,062 (Total)						
	INDOT Clark I 265 SR 265 WB Bridge over Lick Run \$1,51 The purpose of this pro- surface. Applying a this for a more costly rigid This project will extend FY 2025 Preliminary E \$247,500 (Federal) + *FY 2027 Utilitites (U)	INDOT       KIPDA ID:         Clark       Parent ID:         1265 SR 265 WB       Funding Source:         Bridge over Lick Run       Funding Source:         \$1,519,062       \$1,519,062         The purpose of this project is to maintain or surface. Applying a thin deck overlay will exfor a more costly rigid overlay project         This project will extend the life of the bridge         FY 2025 Preliminary Engineering (PE) phas         \$247,500 (Federal) + \$27,500 (Other) = \$2         *FY 2027 Utilitites (U) phase with NHPP function	Clark       Parent ID:       N/A         I 265 SR 265 WB Bridge over Lick Run       Funding Source:       National Highway Performance Plan (NHPP)         I 265 SR 265 WB Bridge over Lick Run       Funding Source:       National Highway Performance Plan (NHPP)         I 265 SR 265 WB Bridge over Lick Run       Funding Source:       Total Cost Programmed in TIP to date:         The purpose of this project is to maintain or improve the current cor surface. Applying a thin deck overlay will extend the performance life for a more costly rigid overlay project       This project will extend the life of the bridge deck wearing surface an FY 2025 Preliminary Engineering (PE) phase with NHPP funds: \$247,500 (Federal) + \$27,500 (Other) = \$275,000 (Total)         *FY 2027 Utilitites (U) phase with NHPP funds:	INDOT       KIPDA ID:       3269       State ID:         Clark       Parent ID:       N/A       Group ID:         I 265 SR 265 WB       Funding Source:       National Highway Performance Plan (NHPP)       Open to Public (OTP) Date:         \$1265 SR 265 WB       Funding Source:       National Highway Performance Plan (NHPP)       Open to Public (OTP) Date:         \$1265 SR 265 WB       Funding Source:       Total Cost Programmed in TIP to date:       Open to Public (OTP) Date:         \$1,519,062       Total Cost Programmed in TIP to date:       \$275,4 Programmed in TIP to date:       \$275,4 St1,519,062         The purpose of this project is to maintain or improve the current condition ratings of this bridge surface. Applying a thin deck overlay will extend the performance life of this structure, thereby for a more costly rigid overlay project       This project will extend the life of the bridge deck wearing surface and will limit the impact on         FY 2025 Preliminary Engineering (PE) phase with NHPP funds:       \$247,500 (Federal) + \$27,500 (Other) = \$275,000 (Total)         *FY 2027 Utilitites (U) phase with NHPP funds:       *Total Cost		

TIP Action:	N/A Update TIP funding ar						
Project Sponsor:	INDOT	KIPDA ID:	3247	State ID:	2300823		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
	Curr		Surface-		2070		
			Transportation Block				
			Grant - State (STBG-				
Project Name:	SR 160 Bridge over	Funding Source:	ST)	Open to Public Date:	2028		
	Pigeon Roost Creek	5	National Highway				
			Performance Plan				
			(NHPP)				
			Total Cost	ć210.0	<u></u>		
Total Estimated	\$421,856		Programmed in TIP	<del>\$210,0</del>			
Project Cost:			to date:	\$421,856			
Description:	Scour protection on S	R 160 Bridge over Pig	eon Roost Creek, 03.44 n	ni W I-65			
Justification:	The project will correc	t the deficiencies with	erosion and scour at the	outlet (east end) of the st	ructure.		
	FY 2025 Preliminary Engineering (PE) phase with NHPP funds: \$180,000 (Federal) + \$20,000 (Other) = \$200,000 (Total)						
	FY 2026 ROW phase with STBG-State funds:						
	\$8,000 (Federal) + \$2,000 (Other) = \$10,000 (Total)						
FY 23-26 TIP	+-,(, +-	<u>4,000 (Other) = \$10,0</u>	) <del>00 (Total)</del>				
	FY 2026 ROW phase						
		with NHPP-State fund	ds:				
FY 23-26 TIP Funding:	FY 2026 ROW phase	with NHPP-State fund ,000 (Other) = \$10,0	ds: 00 (Total)				
	FY 2026 ROW phase \$9,000 (Federal) + \$1	with NHPP-State fund ,000 (Other) = \$10,0 phase with NHPP-Sta	ds: 100 (Total) 1te funds:				
	FY 2026 ROW phase \$9,000 (Federal) + \$1 *FY 2027 Utilities (U)	with NHPP-State fund ,000 (Other) = \$10,0 phase with NHPP-Sta ,000 (Other) = \$10,0	ds: 100 (Total) 1te funds: 100 (Total)				
	FY 2026 ROW phase (\$9,000 (Federal) + \$1 *FY 2027 Utilities (U) \$9,000 (Federal) + \$1	with NHPP-State fund ,000 (Other) = \$10,0 phase with NHPP-Sta ,000 (Other) = \$10,0 n (CN) phase with NH	ds: 100 (Total) 1te funds: 100 (Total) IPP-State funds:				

d funding source			
		1	
KIPDA ID:	3281	State ID:	2301023
Parent ID:	N/A	Group ID:	2676
Funding Source:	National Highway- System (NHS) National Highway Performance Plan (NHPP)	Open to Public Date:	2028
0 421	Total Cost	¢215	000
<del>\$1,020,431</del>		<del>\$315,</del>	
7,231	to date:	\$1,14	7,231
ement on SR 160 Br	idge over Guernsey Cree	k, E of SR 60. This will be	constructed in FY
orizontal cracking wit m #1 is spalling at the efflorescence betwee	th efflorescence. Beams - e downspouts. There are en each channel beam. Tl	ne structure elements. Th #2 and #3 are cracked w spalls and staining throug he abutments have vertic Ill. In addition, there are sp	ith heavy ghout the beams and al cracks above the
ngineering (PE) phas \$30,000 (Other) = \$ ngineering (PE) phas 42,680 (Other) = \$4 with NHS funds: 500 (Other) = \$15,0 with NHPP funds: 500 (Other) = \$15,0 phase with NHPP fun	\$300,000 (Total) e with NHPP funds: 26,800 (Total) <del>00 (Total)</del> 00 (Total) ds:		
•			
5	60,543 (Other) = \$6	(CN) phase with NHPP funds: 60,543 (Other) = \$605,431 (Total) he current 2023-2026 TIP years	60,543 (Other) = \$605,431 (Total)

MTP Action:	N/A							
TIP Action:	Update TIP funding ar	nd funding source						
Project Sponsor:	INDOT	KIPDA ID:	3246	State ID:	2300810			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	SR 62 Bridge Deck Overlay over Fourteen Mile Creek	Funding Source:	Surface Transportation Block Grant - State (STBG-ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
Total Estimated	<del>\$2.0</del>	<del>41,129</del>	Total Cost	<del>\$310,000</del>				
Project Cost:		)5,683	Programmed in TIP	\$2,10				
		-,	to date:	1 / -				
Description:	Bridge deck overlay or	n SR 62 Bridge over Fo	ourteen Mile Creek, 02.86	i mi E SR 3				
Justification:		-	ail at the east joint and co tect the structure and ext		-			
	\$240,000 (Federal) + FY 2024 Preliminary E	FY 2025 Preliminary Engineering phase with STBG-State funds:         \$240,000 (Federal) + \$60,000 (Other) = \$300,000 (Total)         FY 2024 Preliminary Engineering phase with NHPP funds:         \$328,099 (Federal) + \$36,455 (Other) = \$364,554 (Total)						
	FY 2026 ROW phase with STBG-State funds:							
FY 23-26 TIP	\$ <del>8,000 (Federal) + \$2,000 (Other) = \$10,000 (Total)</del> FY 2026 ROW phase with NHPP funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total) *FY 2027 Utilities (U) phase with NHPP funds: \$72,000 (Federal) + \$8,000 (Other) = \$80,000 (Total)							
Funding:	\$9,000 (Federal) + \$1 *FY 2027 Utilities (U) \$72,000 (Federal) + \$	,000 (Other) = \$10,0 phase with NHPP fun \$8,000 (Other) = \$80	00 (Total) ds: 9,000 (Total)					
Funding:	\$9,000 (Federal) + \$1 *FY 2027 Utilities (U)	,000 (Other) = \$10,0 phase with NHPP fun \$8,000 (Other) = \$80 n (CN) phase with NH	00 (Total) ds: 1,000 (Total) PP funds:					
-	\$9,000 (Federal) + \$1 *FY 2027 Utilities (U) \$72,000 (Federal) + \$ *FY 2028 Constructio	,000 (Other) = \$10,0 phase with NHPP fun \$8,000 (Other) = \$80 n (CN) phase with NH • \$165,113 (Other) = \$1	OO (Total) ds: 9,000 (Total) PP funds: 651,129 (Total)					

TIP Action: Project Sponsor:							
Project Spensor:	Update TIP funding an	d funding source					
Project Sponsor.	INDOT	KIPDA ID:	3263	State ID:	2300986		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-65 Small Structure	Funding Source:	Surface Transportation Block Grant - State (STBG- ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028		
Total Estimated	\$959	\$959,405 Total Cost \$959,405					
Project Cost:		,405	Programmed in TIP	\$934			
-			to date:				
Description:	Small Structure Pipe L	ning 5.66 mi N of SR	311 on I-65				
lustification:	structure. The project r loss, corrosion, and pit	need is based on the o ting throughout the ir ead to material being	deficiencies in the structu current condition of the st wert of the structure. The pulled from above and in pavement	tructure elements. There se perforations and sect	is significant section ion loss in the flow		
	240,000 (Federal) + \$ FY 2025 Preliminary E 247,500 (Federal) + \$ FY 2026 ROW phase w \$16,000 (Federal) + \$	ngineering (PE) phase 27,500 (Other) = \$27 vith STBG-ST funds:	e with NHPP funds:				

MTP Action:	N/A						
TIP Action:	Update TIP funding an	d funding source		1			
Project Sponsor:	INDOT	KIPDA ID:	3262	State ID:	2300988		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-65 Small Structure	Funding Source:	Surface- Transportation Block Grant - State (STBG- ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028		
Tatal Fatimate d		Total Cost					
Total Estimated Project Cost:	\$723	\$723,944 Programmed in TIP \$723,944					
Description:	Small Structure Paved	Invert on I-65 0.06	mi N of SR 311 at the inter	section with the I-65 NE	3 ramp		
Justification:	structure. The project r	need is based on the section loss in flowli	e deficiencies in the structu current condition of the si ne. There is also debris at t	tructure elements. The c	ulvert has several		
	\$180,000 (Federal) + FY 2025 Preliminary E \$202,500 (Federal) + FY 2026 ROW phase v \$8,000 (Federal) + \$2	ngineering (PE) phas \$22,500 (Other) = \$ with STBG-ST funds:	e with NHPP funds: 225,000 (Total)				
	FY 2026 ROW phase v	with NHPP funds:					
FY 23-26 TIP	\$9,000 (Federal) + \$1,	,000 (Other) = \$10,0	000 (Total)				
Funding:							
5	*FY 2027 Utilities (U)						
	<del>\$24,000 (Federal) + \$</del>	<del>∕6,000 (Other) = \$3</del>	<del>D,OOO (Total)</del>				
		*FY 2027 Utilities (U) phase with NHPP funds:					
	\$27,000 (Federal) + \$	3,000 (Other) = \$30	0,000 (Total)				
	*FY 2028 Construction	<del>า (CN) phase with S</del> T	BG-ST funds:				
	- <del>\$367,155 (Federal) + \$</del>	<del>91,789 (Other) = \$4</del>	5 <del>8,944 (Total)</del>				
	*FY 2028 Construction (CN) phase with NHPP funds: \$413,050 (Federal) + \$45,894 (Other) = \$458,944 (Total)						

MTP Action:	N/A							
TIP Action:	Add TIP phases and u	odate TIP funding and	source					
Project Sponsor:	INDOT	KIPDA ID:	3264	State ID:	2301121			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	SR 111 HMA Overlay	Funding Source:	National Highway System (NHS) Surface Transportation Block Grant - State (STBG-ST)	Open to Public Date:	2030			
Tatal Fating at a			Total Cost	Ė. OO	000			
Total Estimated	\$3,52	2,400	Programmed in TIP	<del>\$600,000</del> \$3,522,400				
Project Cost:			to date:	\$3,52	2,400			
Description:	HMA Overlay, Prevent (State St)	tive Maintenance on S	SR 111 from 0.92 miles S o	f I-64 (Corydon Pike) to	0.19 miles N of I-64			
Justification:		The purpose of this project is to extend the life of the pavement by addressing functional and structural deficiencies. This investment must last until the next predicted project in the 20 year plan, which is estimated to be in 2042.						
	-	<del>FY 2025 Preliminary Engineering (PE) phase with NHS funds:</del> \$540,000 (Federal) + \$60,000 (Other) = \$600,000 (Total)						
	FY 2025 Preliminary Engineering (PE) phase with STBG-ST funds: \$400,000 (Federal) + \$100,000 (Other) = \$500,000 (Total)							
	*FY 2027 ROW phase with STBG-ST funds: \$32,000 (Federal) + \$8,000 (Other) = \$40,000 (Total)							
FY 23-26 TIP Funding:		*FY 2028 Railroad (R) phase with STBG-ST funds: \$40,000 (Federal) + \$10,000 (Other) = \$50,000 (Total)						
	*FY 2028 Utilities (U) \$40,000 (Federal) + *FY 2030 Constructio	phase with STBG-ST \$10,000 (Other) = \$5 n (CN) phase with ST	funds: 50,000 (Total) BG-ST funds:					
	\$2,305,920 (Federal)	+ \$5/6,480 (Other) =	= \$2,882,400 (Total)					
*Funds programme	d in fiscal years outside of	the current 2023-20	26 TIP years					

MTP Action:	N/A					
TIP Action:	Phase shift and update	e OTP				
Project Sponsor:	INDOT	KIPDA ID:	3251	State ID:	2300059	
County:	Floyd	Parent ID:	N/A	Group ID:	2676	
Project Name:	I-64 Small Structure Pipe Lining EB	Funding Source:	National Highway System (NHS) National Highway Performance Plan (NHPP)	Open to Public Date:	<del>2025</del> 2026	
Total Estimated	\$472,473		Total Cost Programmed in TIP	\$472,473		
Project Cost:			to date:			
Description:	Small Structure Pipe L	ining on I 64, Valley V	iew Creek - 121.95 EB			
Justification:	This project will impro-	ve the current conditi	on of the structure and e	extend its service life.		
FY 23-26 TIP Funding:	FY 2025 Construction \$425,226 (Federal) + \$ FY 2026 Construction \$425,226 (Federal) + \$	(CN) phase with NHF	<del>2,473 (Total)</del> P funds:			
MTP Action:	N/A					
TIP Action:	Phase shift and update	e OTP				
Project Sponsor:	INDOT	KIPDA ID:	3249	State ID:	2300057	
County:	Floyd	Parent ID:	N/A	Group ID:	2676	
Project Name:	I-64 Small Structure Pipe Lining - Valley View Creek	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public Date:	<del>2025</del> 2026	
Total Estimated Project Cost:	\$629	9,964	Total Cost Programmed in TIP to date:	\$629,964		
Description:	I-64 Small Structure P	ipe Lining - Valley Vie	w Creek, 164-022-122.6	0		
Justification:		•	deficiencies in the struct e current condition of th	ure in order to extend or re ne structure elements.	eset the service life	
FY 23-26 TIP Funding:	FY 2025 Construction \$566,968 (Federal) + 9 FY 2026 Construction \$566,968 (Federal) + 9	\$ <del>62,996 (Other) = \$6</del> (CN) phase with NHF	<del>29,964 (Total)</del> IP funds:			

MTP Action:	N/A						
TIP Action:	Add new Group Projec	Add new Group Project					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	NEW	State ID:	2300292		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	SR 60 over Tributary to Sugar Creek	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public Date:	2027		
Total Estimated Project Cost:	\$629	,847	Total Cost Programmed in TIP to date:	\$629,847			
Description:	The purpose of this pro 311 and extend the life	-	improve the current con	dition ratings of this large	e culvert at .32 W S		
Justification:	This project will extend	the life of the large of	culvert/structure.				
FY 23-26 TIP Funding:	FY 2025 Preliminary E \$315,000 (Federal) + \$ *FY 2027 Construction \$251,862 (Federal) + \$	635,000 (Other) = \$3	350,000 (Total) PP funds:				
*Funds programmed	in fiscal years outside of	the current 2023-20	26 TIP years 🛛				

TIP Action:		ed Project Cost					
	Update TIP funding	1		-			
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3306	State ID:	2301123		
County:	Clark	Parent ID:	N/A	Group ID:	N/A		
Project Name:	I-265	Funding Source:	National Highway System (NHS)	Open to Public Date:	2028		
Total Estimated Project Cost:	\$37,646,977         Total Cost         \$37,646,977           \$44,397,851         Programmed in TIP         \$44,397,851           to date:         \$44,397,851						
Description:	Pavement patching or 2028.	n I-265 From I 65 to C	).69 miles W of SR 62 (O	RB O&M Limit). This will	be constructed in FY		
Justification:	wide, and outside show restoration project cor causing the pavement reduce the chances of of this project is to resu	ulders approximately npleted in 2019. The to rapidly deteriorate this pavement failing et the life of the failin	e with 4 lanes approximat 10' wide on average. This concrete slabs are faultin e. An emergency patching before the pavement re g pavement through repl eventative maintenance	s road section had a conc og and rocking in multiple g contract is scheduled fo placement project is cor lacement. The new pave	rete pavement clocations, which is or FY 2023 to help npleted. The purpose		
	FY 2025 Preliminary E \$2,475,000 (Federal) FY 2025 Preliminary E \$8,130,690 (Federal)	+ \$275,000 (Other)	<del>= \$2,750,000 (Total)</del> e with NHS funds:				
FY 23-26 TIP Funding:	FY 2026 ROW phase with NHS funds: \$90,000 (Federal) + \$10,000 (Other) = \$100,000 (Total) *FY 2027 Utilities (U) phase with NHS funds: \$18,000 (Federal) + \$2,000 (Other) = \$20,000 (Total)						
	<ul> <li>*FY 2028 Construction (CN) phase with NHS funds:</li> <li>\$31,299,279 (Federal) + \$3,477,698 (Other) = \$34,776,977 (Total)</li> <li>*FY 2028 Construction (CN) phase with NHS funds:</li> </ul>						

MTP Action:	N/A						
TIP Action:	Add new Group Projec	t					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	NEW	State ID:	2301127		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-265 Pavement Replacement	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public Date:	2028		
Total Estimated	ér o	0.207	Total Cost	¢5.010	207		
Project Cost:	\$5,81	19,396	Programmed in TIP to date:	\$5,819	,396		
Description:	Pavement Restoration	Pavement Restoration project on I 265 from 0.36 miles West of I-65 to I-65					
Justification:	The purpose of this produce of this produce of this is a s		functional life of the pav	ement by addressing stru	ctural and functional		
FY 23-26 TIP Funding:	FY 2025 Preliminary E \$450,000 (Federal) + FY 2026 Right of Way \$18,000 (Federal) + \$ *FY 2027 Utilities (U) \$9,000 (Federal) + \$1 *FY 2028 Constructio	\$50,000 (Other) = \$ (ROW) phase with NH 2,000 (Other) = \$20, phase with NHPP func ,000 (Other) = \$10,00 n (CN) phase with NH	500,000 (Total) HPP funds: 000 (Total) ds: 00 (Total) PP funds:				
	\$4,760,456 (Federal)	+ \$528,940 (Other) =	\$5,289,396 (Total)				
*Funds programme	d in fiscal years outside of	the current 2023-202	26 TIP years				

TIP Action:	Update TIP funding an	d source			
Project Sponsor:	INDOT	KIPDA ID:	3261	State ID:	2300844
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	I-65 Ebenezer Church Rd	Funding Source:	Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
Total Estimated Project Cost:	\$ <del>375,813</del> \$200,813		Total Cost Programmed in TIP to date:	<del>\$200,000</del> \$200,813	
Description:	Bridge Thin Deck Over	ay on I-65 Ebenezer C	hurch Road Bridge over	I-65 NB/SB, 04.46 mi	S of SR 160
lustification:	wearing surface. This b treatment to date. The	ridge received a supers re are minor transverse	tructure replacement in and a few longitudinal	ements and notable de 2015 and has not recei cracks in the wearing su e wearing surface treatm	ved a wearing surface Irface that could
FY 23-26 TIP Funding:	FY 2025 Preliminary E \$160,000 (Federal) + *FY 2028 Construction \$180,732 (Federal) + \$	\$40,000 (Other) = \$20	<del>90,000 (Total)</del> P funds:		
*Funds programmed ir	n fiscal years outside of	the current 2023-2026	TIP years		
- F - O	.,		,		

MTP Action:	N/A				
TIP Action:	Update TIP funding a	nd source			
Project Sponsor:	INDOT	KIPDA ID:	3260	State ID:	2300845
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	I-65 Biggs Rd	Funding Source:	Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
Total Estimated Project Cost:	1 -	0,813	Total Cost Programmed in TIP to date:	<del>\$200,000</del> \$200,813	
Description:	Bridge Thin Deck Ove	rlay on I-65 Biggs Roa	d Bridge over I-65, O2.51	mi S of SR 160	
Justification:	wearing surface. This treatment to date. Th	oridge received a supe ere are minor hairline o	ndition of the structure el rstructure replacement ir cracks in the wearing surf ce wearing surface treatm	n 2015 and has not recei ace that could benefit fr	ved a wearing surface
FY 23-26 TIP Funding:	\$160,000 (Federal) + *FY 2028 Construction	Engineering (PE) phase \$40,000 (Other) = \$ n (CN) phase with NH \$20,081 (Other) = \$20	PP funds:		
*Funds programmed	in fiscal years outside of	the current 2023-20	26 TIP years		

N/A					
Update TIP funding an	d source				
INDOT	KIPDA ID:	3259	State ID:	2300846	
Clark	Parent ID:	N/A	Group ID:	2676	
I-65 Hebron Church Rd	Funding Source:	Surface Transportation Block Grant - State (STBG-ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028	
\$364,657 \$189,657 to date:		Programmed in TIP	<del>\$175,000</del> \$189,657		
Bridge Thin Deck Over	lay on I-65 Hebron Cł	nurch Rd Bridge over I-65	5 NB/SB, 01.27 mi. N of 9	SR 160	
wearing surface. This b treatment to date. The	ridge received a super re are minor hairline c	structure replacement in racks in the wearing surfa	a 2015 and has not recei ace that could benefit fr	ved a wearing surface	
\$140,000 (Federal) +	\$35,000 (Other) = \$1	<del>75,000 (Total)</del>			
	Update TIP funding an INDOT Clark I-65 Hebron Church Rd \$364 \$189 Bridge Thin Deck Over The project need is bas wearing surface. This b treatment to date. The protection through a p FY 2025 Preliminary E \$140,000 (Federal) +-	Update TIP funding and source         INDOT       KIPDA ID:         Clark       Parent ID:         I-65 Hebron Church Rd       Funding Source:         \$364,657 \$189,657         Bridge Thin Deck Overlay on I-65 Hebron Ch         The project need is based on the current cor         wearing surface. This bridge received a super         treatment to date. There are minor hairline c         protection through a preventive maintenance         FY 2025 Preliminary Engineering (PE) phase         \$140,000 (Federal) + \$35,000 (Other) = \$1	Update TIP funding and source         INDOT       KIPDA ID:       3259         Clark       Parent ID:       N/A         I-65 Hebron Church Rd       Funding Source:       Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)         \$364,657 \$189,657       Total Cost Programmed in TIP to date:         Bridge Thin Deck Overlay on I-65 Hebron Church Rd Bridge over I-65 The project need is based on the current condition of the structure el wearing surface. This bridge received a superstructure replacement in treatment to date. There are minor hairline cracks in the wearing surface	Update TIP funding and source         INDOT       KIPDA ID:       3259       State ID:         Clark       Parent ID:       N/A       Group ID:         I-65 Hebron Church Rd       Funding Source:       Surface: Transportation Block: Grant – State: (STBG-ST): National Highway Performance Plan (NHPP)       Open to Public Date:         \$364,657 \$189,657       Total Cost Programmed in TIP to date:       \$475; \$189         Bridge Thin Deck Overlay on I-65 Hebron Church Rd Bridge over I-65 NB/SB, 01.27 mi. N of 9 The project need is based on the current condition of the structure elements and notable def wearing surface. This bridge received a superstructure replacement in 2015 and has not receit treatment to date. There are minor hairline cracks in the wearing surface that could benefit fr protection through a preventive maintenance wearing surface treatment.         FY 2025 Preliminary Engineering (PE) phase with STBG-ST funds: \$140,000 (Federal) + \$35,000 (Other) = \$175,000 (Total)	

MTP Action:	N/A							
TIP Action:	Update TIP funding an	d source						
Project Sponsor:	INDOT	KIPDA ID:	3280	State ID:	2300899			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 EB Bridge over I- 65	Funding Source:	Surface Transportation Block Grant - State (STBG-ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
Total Estimated Project Cost:	\$1,60	\$1,608,004 Total Cost big big big big big big big big big big			<del>,000</del> 8,004			
Description:	Bridge Deck Overlay I-	265 EB Bridge over I	-65 NB/SB, 02.50 mi E of	SR 311. This will be con	structed in FY 2028.			
Justification:	structure and extend the structure elements and Vertical and horizontal	he service life of the d notable deficiencie . cracking in both abu	deficiencies in the wearin bridge. The project need is s in the wearing surface, d Itment bent caps. Pier 2 co fflorescence in both back	s based on the current c eck, joints, beam ends, a blumn 1 has exposed reb	ondition of the and approach slabs.			
	<del>FY 2025 Preliminary E</del> <del>\$220,000 (Federal) +</del>		e with STBG-ST funds: 5275,000 (Total)					
FY 23-26 TIP		FY 2025 Preliminary Engineering (PE) phase with NHPP funds: \$247,500 (Federal) + \$27,500 (Other) = \$275,000 (Total)						
Funding:	*FY 2027 Utilities (U) ; \$9,000 (Federal) + \$1,							
	*FY 2028 Construction \$1,190,704 (Federal) +							
*Funds programmed	d in fiscal years outside of	the current 2023-20	26 TIP years 🛛					

MTP Action:	N/A							
TIP Action:	Update TIP funding an			1				
Project Sponsor:	INDOT	KIPDA ID:	3279	State ID:	2300900			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 WB Bridge over I-65	Funding Source:	Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
Total Estimated			Total Cost					
Project Cost:	\$1,61	9,121	Programmed in TIP to date:	\$275,0	000			
Description:	Bridge Deck Overlay o	n I-265 WB Bridge o	ver I-65 NB/SB, 02.50 mi	E SR 311. This will be con	structed in FY 2028.			
Justification:	wearing surface, deck, abutments with severa	ed on the current co joints, beam ends, ar l delaminated areas.	bridge. Indition of the structure el Ind approach slabs. There a Moderate cracking with e at has some minor crackin	are vertical and horizonta fflorescence is in the wes	l cracks on both st backwall. Minor			
	<del>FY 2025 Preliminary E</del> <del>\$220,000 (Federal) +</del>		e with STBG-ST funds: 5275,000 (Total)					
FY 23-26 TIP		FY 2025 Preliminary Engineering (PE) phase with NHPP funds: \$247,500 (Federal) + \$27,500 (Other) = \$275,000 (Total)						
Funding:	*FY 2027 Utilities (U) p \$9,000 (Federal) + \$1,							
	*FY 2028 Construction \$1,200,709 (Federal)							
*Funds programmer	d in fiscal years outside of	the current 2023-20						
i unus programme	a in fiscal years outside of	the current 2023 20	20 TIF years					

MTP Action:	N/A				
TIP Action:	Update TIP funding	g and source			
Project Sponsor:	INDOT	KIPDA ID:	3278	State ID:	2300901
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	I-265	Funding Source:	Surface- Transportation Block Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
			Total Cost	4077	
Total Estimated Project Cost:	\$	\$1,374,533		<del>\$275,</del> \$1,374	
Description:	Bridge Deck Overla 2028.	ay I-265 EB Bridge over I	-265 ramp SW-D to I-65,	00.13 mi E I-65. This wi	l be constructed in FY
Justification:	structure and exter The project need is wearing surface, de There is a longitudi approach slab pour	nd the service life of the l based on the current co eck, joints, beam ends, ar nal cracking and one pop red for the lanes carrying pical of precast I-beams	ndition of the structure el	ements and notable def h slab. The east approacl iagonal cracks in the bea	iciencies in the n has had a new ms at the abutments.
FY 23-26 TIP Funding:	\$220,000 (Federa FY 2025 Preliminal \$247,500 (Federal *FY 2027 Utilities ( \$9,000 (Federal)	r <del>y Engineering (PE) phas al) + \$55,000 (Other) = \$</del> ry Engineering (PE) phas al) + \$27,500 (Other) = \$2 U) phase with NHPP fun \$ \$1,000 (Other) = \$10,0 ction (CN) phase with NH	e with NHPP funds: 75,000 (Total) 5: 000 (Total)		
		l) + \$108,953 (Other) = \$			

MTP Action:	N/A						
TIP Action:	Update TIP funding	g and source					
Project Sponsor:	INDOT	KIPDA ID:	3277	State ID:	2300902		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
			Surface-				
			Transportation Block				
			Grant - State				
Project Name:	I-265	Funding Source:	<del>(STBG-ST)</del>	Open to Public Date:	2028		
			National Highway				
			Performance Plan				
			(NHPP)				
Total Estimated			Total Cost	<del>\$275,</del>	000		
	\$1,174,414		Programmed in TIP	\$1,174			
Project Cost:			to date:	- ۱٫۱۷	,414		
Description:	FY 2028.		deficiencies in the community		I. f		
Justification:	structure and exter The project need is wearing surface, de at the abutments.	nd the service life of the b based on the current co eck, joints, beam ends, an These cracks are typical f	deficiencies in the wearin oridge. ndition of the structure el nd approach slabs. There i or precast concrete I-bea s. Overall the bridge is in p	ements and notable def s diagonal cracking in the ms from the time the bri	iciencies in the ends of the beams dge was built. There		
		<del>ry Engineering (PE) phas</del> <del>I) + \$55,000 (Other) =</del> \$					
	FY 2025 Preliminary Engineering (PE) phase with NHPP funds:						
FY 23-26 TIP	\$247,500 (Federa	l) + \$27,500 (Other) = \$2	275,000 (Total)				
Funding:	*FY 2027 Utilities (	U) phase with NHPP fun	ds:				
	\$9,000 (Federal) +	\$1,000 (Other) = \$10,0	000 (Total)				
	*FY 2028 Construc	tion (CN) phase with NH	IPP funds:				
	\$800,473 (Federa	l) + \$88,841 (Other) = \$8	89,414 (Total)				
*Funds programmed	d in fiscal years outside	of the current 2023-20	26 TIP years				
, 0	,	-	,				

MTP Action:	N/A				
TIP Action:	Update TIP funding ar	nd source			
Project Sponsor:	INDOT	KIPDA ID:	3276	State ID:	2300903
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	I-265 EB Coopers Lane	Funding Source:	Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
			Total Cost	4	
Total Estimated	\$2,20	02,770	Programmed in TIP	<del>\$325,</del>	
Project Cost:			to date:	\$2,202	2,770
Justification:	structure and extend service life of the stee The project need is ba wearing surface, deck	the service life of the l l beams. sed on the current co joints, beams, and ap	deficiencies in the wearing bridge and to improve the ndition of the structure ele oproach slabs. Transverse st approach has one patcl	esteel beam paint coatin ements and notable def cracks are present in bot	gs to extend the iciencies in the
FY 23-26 TIP Funding:	\$260,000 (Federal) FY 2025 Preliminary E \$292,500 (Federal) + *FY 2027 Utilities (U)	\$65,000 (Other) = \$ Engineering (PE) phas \$32,500 (Other) = \$ phase with NHPP fun	e with NHPP funds: 325,000 (Total) ds:		
-	\$9,000 (Federal) + \$ *FY 2028 Constructio				
-		n (CN) phase with NH	IPP funds:		
*Funds programme	*FY 2028 Constructio	n (CN) phase with NH + \$186,777 (Other) = \$	IPP funds: \$1,867,770 (Total)		

MTP Action:	N/A				
TIP Action:	Update TIP funding ar	nd source			
Project Sponsor:	INDOT	KIPDA ID:	3275	State ID:	2300904
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	I-265 WB Coopers Lane	Funding Source:	Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
Total Estimated Project Cost:	\$2,20	02,770	Total Cost		<del>000</del> 2,770
Description:	Bridge Deck Overlay I- 2028.	-265 WB Bridge over	Coopers Lane, OO.28 mi I	E of I-65. This project wi	ll be constructed in FY
Justification:	structure and extend t service life of the steel The project need is ba wearing surface, deck,	he service life of the b l beams. sed on the current co joints, beams, and ap	deficiencies in the wearin oridge and to improve the ndition of the structure el proach slabs. There are lo t the north side of the Eas	esteel beam paint coatin ements and notable def ongitudinal and transvers	gs to extend the iciencies in the
FY 23-26 TIP Funding:	\$260,000 (Federal) + FY 2025 Preliminary E \$292,500 (Federal) + *FY 2027 Utilities (U) \$9,000 (Federal) + \$1 *FY 2028 Constructio	\$65,000 (Other) = \$ Ingineering (PE) phase \$32,500 (Other) = \$ phase with NHPP fun ,000 (Other) = \$10,0 n (CN) phase with NH	e with NHPP funds: 25,000 (Total) ds: 00 (Total)		
	S1.680.993 (Federal)	+ \$186.777 (Other) = \$	1.867.770 (Total)		
*	\$1,680,993 (Federal) in fiscal years outside of	+ \$186,777 (Other) = \$			

TIP Action:								
	Update TIP funding an	d source		-				
Project Sponsor:	INDOT	KIPDA ID:	3274	State ID:	2300905			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 EB Charlestown Pike	Funding Source:	Surface Transportation Block Grant - State (STBG-ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
Total Estimated			Total Cost	\$ <del>375,</del>	000			
	\$2,72	\$2.724.124 Programmed in TIP		\$2,724				
Project Cost:			to date:	\$2,724	+,124			
Justification:	structure and extend th service life of the steel The project need is bas	he service life of the l beams. sed on the current co	deficiencies in the wearin pridge and to improve the ndition of the structure el pproach slabs. The west ap	e steel beam paint coating ements and notable defi	gs to extend the			
	<del>FY 2025 Preliminary E</del> <del>\$300,000 (Federal) +</del> FY 2025 Preliminary E \$337,500 (Federal) + \$	\$75,000 (Other) = S	e with NHPP funds:					
FY 23-26 TIP	*FY 2027 Railroad (R)	phase with NHPP fur	nds:					
Funding:	\$45,000 (Federal) + \$	\$45,000 (Federal) + \$5,000 (Other) = \$50,000 (Total)						
	*FY 2027 Utilities (U) p \$18,000 (Federal) + \$	2,000 (Other) = \$20	,000 (Total)					
	*FY 2028 Construction \$2,051,212 (Federal) +							

MTP Action:	N/A							
TIP Action:	Update TIP funding a	nd source						
Project Sponsor:	INDOT	KIPDA ID:	3273	State ID:	2300906			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 WB Charlestown Pike	Funding Source:	Surface- Transportation Block- Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
			Total Cost					
Total Estimated Project Cost:	\$2,32	23,888	Programmed in TIP to date:	\$375,	000			
			to date.					
Description:	Bridge Deck Overlay I	-265 WB Bridge over	Conrail RR, Charlestown F	Pike, 01.51 mi E US 31				
Justification:		sed on the current co joints, beams, and ap	ndition of the structure el oproach slabs. Transverse ne west slab.					
	FY 2025 Preliminary f \$300,000 (Federal) FY 2025 Preliminary f \$337,500 (Federal) +	+ \$75,000 (Other) = \$	e with NHPP funds:					
FY 23-26 TIP Funding:		*FY 2027 Railroad (R) phase with NHPP funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total)						
	*FY 2027 Utilities (U) \$45,000 (Federal) + *FY 2028 Constructio	, \$5,000 (Other) = \$50 n (CN) phase with N⊦	),000 (Total) IPP funds:					
	\$1,690,999 (Federal)	+ \$187,889 (Other) =	\$1,878,888 (Total)					
*Funds programme	d in fiscal years outside of	the current 2023-20	26 TIP years					
	·							

MTP Action:	N/A							
TIP Action:	Update TIP funding ar	nd source						
Project Sponsor:	INDOT	KIPDA ID:	3272	State ID:	2300909			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 EB Conrail RR	Funding Source:	Surface- Transportation Block Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
Total Estimated Project Cost:	\$1,77	3,063	Total Cost Programmed in TIP to date:	\$300 \$1,773				
Description:	Bridge Deck Overlay I	-265 EB Bridge over l	JS 31, Conrail RR, OO.39 n	ni E I-65. This will be cor	structed in FY 2028.			
Justification:	structure and extend t	he service life of the l	deficiencies in the wearin pridge. The project need is s in the wearing surface, d	s based on the current co	ondition of the			
	-	FY 2025 Preliminary Engineering (PE) phase with STBG-ST funds: \$240,000 (Federal) + \$60,000 (Other) = \$300,000 (Total)						
	FY 2025 Preliminary E \$270,000 (Federal) +							
FY 23-26 TIP Funding:		*FY 2027 Railroad (R) phase with NHPP funds: \$18,000 (Federal) + \$2,000 (Other) = \$20,000 (Total)						
-	*FY 2027 Utilities (U) \$27,000 (Federal) + \$							
	*FY 2028 Constructio \$1,280,757 (Federal) +	•						
*Funds programme	d in fiscal years outside of	the current 2023-20	26 TIP years 🛛					

	N/A				
TIP Action:	Update TIP funding an	d source			
Project Sponsor:	INDOT	KIPDA ID:	3271	State ID:	2300910
County:	Clark	Parent ID:	N/A	Group ID:	2676
			Surface		
			Transportation Block		
			Grant - State		
Project Name:	I-265 WB Conrail RR Funding Sc	Funding Source:	(STBG-ST)	Open to Public Date:	2028
		U	National Highway	•	
			Performance Plan		
			(NHPP)		
			Total Cost		
Total Estimated	¢1 77'	3,063	Programmed in TIP	<del>\$300</del>	000
Project Cost:	, ۱,۱۷	5,005	to date:	\$1,773	,063
Description:		265 WB Bridge over	US 31, Conrail RR, 00.39	mi of E I-65. This will be	constructed in FY
	2028.				
			- · ·	s based on the current co	
	structure elements and	d notable deficiencies	in the wearing surface, d		
		d notable deficiencies ngineering (PE) phase	in the wearing surface, d		
	structure elements and	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = \$	in the wearing surface, d with STBG-ST funds: \$300,000 (Total)		
	structure elements and FY 2025 Preliminary E \$240,000 (Federal) +	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = 9 ngineering (PE) phase	in the wearing surface, d with STBG-ST funds: \$300,000 (Total) with NHPP funds:		
	structure elements and FY 2025 Preliminary E \$240,000 (Federal) + FY 2025 Preliminary E \$270,000 (Federal) + *FY 2027 Railroad (R)	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = 9 ngineering (PE) phase \$30,000 (Other) = 9 phase with NHPP fur	in the wearing surface, d with STBG-ST funds: \$300,000 (Total) with NHPP funds: \$300,000 (Total) ds:		
	structure elements and FY 2025 Preliminary E \$240,000 (Federal) + FY 2025 Preliminary E \$270,000 (Federal) +	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = 9 ngineering (PE) phase \$30,000 (Other) = 9 phase with NHPP fur	in the wearing surface, d with STBG-ST funds: \$300,000 (Total) with NHPP funds: \$300,000 (Total) ds:		
FY 23-26 TIP Funding:	structure elements and FY 2025 Preliminary E \$240,000 (Federal) + FY 2025 Preliminary E \$270,000 (Federal) + *FY 2027 Railroad (R)   \$18,000 (Federal) + \$2 *FY 2027 Utilities (U) p	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = \$ ngineering (PE) phase \$30,000 (Other) = \$ phase with NHPP fun 2,000 (Other) = \$20 phase with NHPP fun	in the wearing surface, d with STBG-ST funds: 5300,000 (Total) with NHPP funds: 5300,000 (Total) ds: ,000 (Total)		
	structure elements and FY 2025 Preliminary E \$240,000 (Federal) + FY 2025 Preliminary E \$270,000 (Federal) + *FY 2027 Railroad (R)   \$18,000 (Federal) + \$2	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = \$ ngineering (PE) phase \$30,000 (Other) = \$ phase with NHPP fun 2,000 (Other) = \$20 phase with NHPP fun	in the wearing surface, d with STBG-ST funds: 5300,000 (Total) with NHPP funds: 5300,000 (Total) ds: ,000 (Total)		
	structure elements and FY 2025 Preliminary E \$240,000 (Federal) + FY 2025 Preliminary E \$270,000 (Federal) + *FY 2027 Railroad (R)   \$18,000 (Federal) + \$2 *FY 2027 Utilities (U) p	d notable deficiencies ngineering (PE) phase \$60,000 (Other) = \$ ngineering (PE) phase \$30,000 (Other) = \$ phase with NHPP fun 2,000 (Other) = \$20 phase with NHPP fun 3,000 (Other) = \$30 n (CN) phase with NH	in the wearing surface, d with STBG-ST funds: S300,000 (Total) with NHPP funds: S300,000 (Total) ds: ,000 (Total) ds: ,000 (Total) PP funds:		

MTP Action:	N/A						
TIP Action:	Update TIP funding ar	nd source					
Project Sponsor:	INDOT	KIPDA ID:	3268	State ID:	2300911		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-265 EB Hamburg Pike	Funding Source:	Surface Transportation Block Grant - State (STBG-ST) National Highway Performance Plan (NHPP)	Open to Public Date:	2028		
			Total Cost				
Total Estimated	\$1,45	52,356	Programmed in TIP	\$275	,000		
Project Cost:			to date:				
Justification:	structure and extend t	he service life of the l	deficiencies in the wearin pridge. The project need is s in the wearing surface, d	s based on the current c	ondition of the		
	<del>\$220,000 (Federal) +</del>	\$55,000 (Other) = \$					
	FY 2025 Preliminary Engineering (PE) phase with NHPP funds: \$247,500 (Federal) + \$27,500 (Other) = \$275,000 (Total)						
	*FY 2027 Utilities (U) phase with NHPP funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total)						
FY 23-26 TIP Funding:	*FY 2027 Utilities (U)	phase with NHPP fun	ds:				
	*FY 2027 Utilities (U)	phase with NHPP fun ,000 (Other) = \$10,C	ds: 100 (Total)				
	*FY 2027 Utilities (U) \$9,000 (Federal) + \$1	phase with NHPP fun ,000 (Other) = \$10,0 n (CN) phase with NH	ds: 100 (Total) IPP funds:				

MTP Action:	N/A				
TIP Action:	Update TIP funding an	nd source			
Project Sponsor:	INDOT	KIPDA ID:	3267	State ID:	2300912
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	I-265 WB Hamburg Pike	Funding Source:	Surface- Transportation Block Grant - State- (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
Total Estimated Project Cost:	\$1,26	3,356	Total Cost Programmed in TIP to date:	<del>\$275,(</del> \$1,263	
Description:	Bridge Deck Overlay I- FY 2028.	265 WB Bridge over	Hamburg Pike, 00.09 mi	E of US 31. This project w	vill be constructed in
Justification:	structure and extend t The project need is ba wearing surface, deck, north side of the web north side of web, alor both abutments. There backwalls. The west slo	he service life of the sed on the current co joints, beam ends, ar at beam end. Beam # ng with a small spall. e is minor cracking in ope wall has a transve nor cracking in interio	deficiencies in the wearin bridge. andition of the structure el and approach slabs. In Spar #2 has cracking and delam There are minor diagonal curtain walls, and vertical erse crack across the top c or crash walls. The bridge s	lements and notable defin In A at Abutment 1: Beam hination on the north side hairline cracks in a few of cracks with efflorescence of wall and has settled ap	ciencies in the #1 has a spall on the at bearing area and f the beam ends at e in both abutment proximately 2" at the
FY 23-26 TIP Funding:	<del>\$220,000 (Federal) +</del> FY 2025 Preliminary E \$247,500 (Federal) + *FY 2027 Utilities (U)   \$9,000 (Federal) + \$1	\$55,000 (Other) = \$ ingineering (PE) phas \$27,500 (Other) = \$ phase with NHPP fur ,000 (Other) = \$10,0	e with NHPP funds: 275,000 (Total) nds: 000 (Total)		
	*FY 2028 Construction	•			
	*FY 2028 Construction \$880,520 (Federal) +	•			

MTP Action:	N/A				
TIP Action:	Update TIP funding ar	nd source	1		
Project Sponsor:	INDOT	KIPDA ID:	3270	State ID:	2300913
County:	Clark	Parent ID:	N/A	Group ID:	2676
Project Name:	l 265 EB Lick Run	Funding Source:	Surface Transportation Block Grant - State (STBG-ST)- National Highway Performance Plan (NHPP)	Open to Public Date:	2028
Tatal Fatinanta d			Total Cost	¢07E	000
Total Estimated	\$1,51	Total Cost\$275,000\$1,519,062Programmed in TIP\$1,519,000to date:\$1,519,000			
Project Cost:			,062		
Justification:	structure elements an There is one small spa beam during construc of the beam ends at b has spread footings, N	id notable deficiencie: Ill in Beam #7 span C Ition. There are minor both abutments. Bean IO piles. The footings	bridge. The project need is s in the wearing surface, d at the south east end. It a cracks in a few curtain wa n end 1 has a diagonal crac are set in rock with riprap. ned to be Scour Critical du	eck, joints, beam ends, a ppears to have happene lls, and minor diagonal h :k and a small spall at Ab . There are minor cracks	nd approach slabs. d during placement o airline cracks in a fev utment 1. This bridge with efflorescence in
FY 23-26 TIP Funding:	\$220,000 (Federal) + FY 2025 Preliminary E \$247,500 (Federal) + *FY 2027 Utilities (U) \$9,000 (Federal) + \$ *FY 2028 Construction	\$55,000 (Other) = \$ Engineering (PE) phas \$27,500 (Other) = \$ phase with NHPP fun 1,000 (Other) = \$10,0 on (CN) phase with NH	e with NHPP funds: 275,000 (Total) ids: 000 (Total) IPP funds:		
	\$1,110,656 (Federal) +				
*Funds programmed	d in fiscal years outside of	the current 2023-20	26 TIP years		

	N/A					
TIP Action:	Add new group projec	t				
Project Sponsor:	INDOT	KIPDA ID:	NEW	State ID:	2300707	
County:	Clark	Parent ID:	N/A	Group ID:	2678	
Project Name:	SR 62 and Charlestown Pike in Charlestown	Funding Source:	Highway Safety Improvement Program (HSIP)- State	Open to Public Date:	2030	
Total Estimated	\$87	7,471	Total Cost Programmed in TIP	\$877,4	471	
Project Cost:			to date:			
Description:			oject will begin approxim es to terminate at SR 3 ir	nately 0.39 mile north of S n Charlestown	R 265 in Watson	
	The need for the project is to improve access, safety, and traffic operations due to increasing growth an congestion along SR 62. Existing developments built along the corridor in combination with growing tra area are beginning to negatively impact operations. Anticipated future development, including develop River Ridge will further affect safety and operation at intersections in the design year. Fifteen intersection the corridor were evaluated for existing and future operations, safety, and access					
lustification:	congestion along SR 6 area are beginning to r River Ridge will further	2. Existing developm negatively impact ope r affect safety and op	ents built along the corrie erations. Anticipated futu eration at intersections ir	dor in combination with gro re development, including n the design year. Fifteen ir	owing traffic in the developments at	
	congestion along SR 6 area are beginning to r River Ridge will further	2. Existing developminegatively impact oper r affect safety and op uated for existing and phase with HSIP-ST f \$30,000 (Other) = \$ (ROW) phase with H	ents built along the corrie erations. Anticipated futu eration at intersections ir future operations, safety unds: 5300,000 (Total) SIP-ST funds:	dor in combination with gro re development, including n the design year. Fifteen ir	owing traffic in the developments at	
Justification: FY 23-26 TIP Funding:	congestion along SR 6 area are beginning to r River Ridge will further the corridor were evalue FY 2025 Planning (P) ( \$270,000 (Federal) + FY 2026 Right of Way \$9,000 (Federal) + \$1 *FY 2027 Utilities (U) ( \$22,500 (Federal) + \$ *FY 2030 Construction	2. Existing developminegatively impact oper r affect safety and op- uated for existing and ohase with HSIP-ST f \$30,000 (Other) = \$ (ROW) phase with H ,000 (Other) = \$10,0 phase with HSIP-ST f 2,500 (Other) = \$25,0 n (CN) phase with HS	ents built along the corrie erations. Anticipated futu eration at intersections ir future operations, safety unds: 300,000 (Total) SIP-ST funds: 000 (Total) unds: 000 (Total)	dor in combination with gro re development, including n the design year. Fifteen ir	owing traffic in the developments at	
FY 23-26 TIP	congestion along SR 6 area are beginning to r River Ridge will further the corridor were evalu FY 2025 Planning (P) \$270,000 (Federal) + FY 2026 Right of Way \$9,000 (Federal) + \$1 *FY 2027 Utilities (U) \$22,500 (Federal) + \$	2. Existing developminegatively impact oper r affect safety and op- uated for existing and ohase with HSIP-ST f \$30,000 (Other) = \$ (ROW) phase with H ,000 (Other) = \$10,0 phase with HSIP-ST f 2,500 (Other) = \$25,0 n (CN) phase with HS	ents built along the corrie erations. Anticipated futu eration at intersections ir future operations, safety unds: 300,000 (Total) SIP-ST funds: 000 (Total) unds: 000 (Total)	dor in combination with gro re development, including n the design year. Fifteen ir	owing traffic in the developments at	

MTP Action:	None						
TIP Action:	Update TIP funding						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2901	State ID:	1800318		
County:	Floyd	Parent ID:	N/A	Group ID:	N/A		
Project Name:	SR-64	Funding Source:	Surface Transportation Block Group - State (STBG-ST)	Open to Public Date:	2028		
		I	Total Cost	I			
Total Estimated Project Cost:	\$1,61	12,187	Programmed in TIP to date:	\$1,612,187			
Description:		Intersection Improvement with added turn lanes on SR 64 at Copperfield Drive to reduce queueing and delay fo motorists at this intersection.					
Justification:		•		ffic at large subdivision ca llow for widening of road	-		
	<del>FY 2025 Preliminary E</del> <del>\$0 (Federal) + \$400,0</del>	• • •					
FY 23-26 TIP	FY 2025 Preliminary E	ingineering (PE) phase	with STBG-ST funds:				
Funding:	\$320 (Federal) + \$80,000 (Other) = \$400,000 (Total)						
	*FY 2027 Construction (CN) phase with STBG-State funds: \$800,000 (Federal) + \$200,000 (Other) = \$1,000,000 (Total)						
*Funds programmed	l in fiscal years outside of	the current 2023-202	26 TIP years				

MTP Action:	None							
TIP Action:	Update TIP funding							
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3049	State ID:	2200718			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-64 Bridge Deck Overlay	Funding Source:	NHS	Open to Public Date:	2027			
Total Estimated Project Cost:	\$70	0,748	Total Cost Programmed in TIP to date:	\$700,7	48			
Description:	Bridge deck overlay or	n I-64 over the I-64 R	amp 123D to I-64 westb	ound, 0.28 miles west of S	R 111.			
Justification:	This project will impro	ve the condition of th	ne bridge and extend its s	service life.				
	*FY 2027 Utilities pha \$9,000 (Federal) + \$1		900 (Total)					
FY 23-26 TIP Funding:	FY 2026 Utilities phase with NHS funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total)□							
-	*FY 2027 Construction	*FY 2027 Construction (CN) phase with NHS funds: \$464,173 (Federal) + \$51,575 (Other) = \$515,748 (Total)						
	FY 2026 Construction \$464,173 (Federal) + \$	•						
*Funds programme	ed in fiscal years outside of	the current 2023-20	026 TIP years					
	-		•					

	N/A						
TIP Action:	Phase shift						
Project Sponsor:	Indiana Department of Transportation (INDOT)		3050	State ID:	2200719		
County:	Floyd	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-64 Bridge Deck Overlay	Funding Source:	NHPP	Open to Public Date:	2027		
Total Estimated			Total Cost				
Project Cost:	\$2,37	2,840	Programmed in TIP	\$2,372,840			
Project Cost.			to date:				
Description:	Bridge deck overlay or	n I-64 over SR 62X/Sp	oring Street, 0.18 west of	f SR 111.			
Justification:	This project will impro-	ve the conditions of t	ne bridge and extend its	service life.			
	\$270,00 (Federal) + \$30,000 (Other) = \$300,000 (Total) * <del>FY 2027 Utilities phase with NHPP funds:</del> <del>\$18,000 (Federal) + \$2,000 (Other) = \$20,000 (Total)</del>						
FY 23-26 TIP	FY 2026 Utilities phas	e with NHPP funds:					
Funding:	\$18,000 (Federal) + \$	2,000 (Other) = \$20,	000 (Total)				
	*FY 2027 Construction (CN) phase with NHPP funds:						
	\$ <del>1,847,556 (Federal) + \$205,284 (Other) = \$2,052,840 (Total)</del>						
	FY 2026 Construction	FY 2026 Construction (CN) phase with NHPP funds:					
	\$1,847,556 (Federal) +	\$205,284 (Other) = 9	\$2,052,840 (Total)				
	1						

MTP Action:	N/A					
TIP Action:	Update TIP funding and OTP					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2846	State ID:	2000467	
County:	Clark	Parent ID:	N/A	Group ID:	2676	
Project Name:	SR 62 Hot-Mix Asphalt (HMA), PM	Funding Source:	Surface Transportation Block Grant - State (STBG- ST)	Open to Public Date:	<del>2024</del> 2030	
Total Estimated Project Cost:		<del>36,571</del> 51,114	Total Cost Programmed in TIP to date:	<del>\$6,636,571</del> \$7,551,114		
Description:	Road rehabilitation pro miles east of SR 3 to S		-mix asphalt (HMA) ove	rlay, preventive mainte	nance on SR 62, 0.27	
Justification:	The purpose of this pro deficiencies and remov		nctional life of the pave	ment by addressing fur	actional and structural	
FY 23-26 TIP Funding:	FY 2024 Construction (CN) phase with STBG-ST funds:         \$5,189,257 (Federal) + \$1,297,314 (Other) = \$6,486,571 (Total)         *FY 2030 Construction (CN) phase with STBG-ST funds:         \$5,920,891 (Federal) + \$1,480,223 (Other) = \$7,401,114 (Total)					
*Funds programmed i	n fiscal years outside of	the current 2023-202	6 TIP years			

MTP Action:	N/A						
TIP Action:	Update TIP funding, u	odate OTP					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3155	State ID:	1900373		
County:	Clark	Parent ID:	N/A	Group ID:	2678		
Project Name:	SR 60 Intersection Improvement	Funding Source:	Highway Safety- Improvement- Program (HSIP-State) National Highway Performance Plan (NHPP)	Open to Public Date:	<del>2028</del> 2027		
Total Estimated Project Cost:	\$806,456Total Cost\$959,956Programmeto date:		Programmed in TIP	<del>\$603,756</del> \$757,256			
Description:	Intersection improvement with added turn lanes at the intersection of SR 60 and Twinbrook Drive/Old SR 60 in Sellersburg.						
Justification:	This project will improv 60.	ve the safety of the in	tersection by adding eas	tbound and westbound	eft turn lanes on SR		
	FY25 Preliminary Engineering (PE) phase with NHPP funds: \$116,800 (Federal) + \$29,200 (Other) = \$146,000 (Total)						
FY 23-26 TIP	FY25 Right of Way (ROW) phase with NHPP funds: \$6,000 (Federal) + \$1,500 (Other) = \$7,500 (Total)						
Funding:	*FY27 Construction (C \$543,380 (Federal) + :	<i>•</i> 1					
	*FY27 Construction (C \$543,380 (Federal) + :	•					
*Funding phase outsi	ide of FY23-26 TIP Years						

MTP Action:	Update Total Estimate	ed Project Cost					
TIP Action:	Update TIP funding and OTP						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2913	State ID:	2000233		
County:	Floyd	Parent ID:	N/A	Group ID:	N/A		
Project Name:	US 150	Funding Source:	STBG-State & NHS	Open to Public Date:	<del>2030</del> 2029		
Total Estimated Project Cost:	\$5,07	7 <del>6,501</del> 73,863	Total Cost Programmed in TIP to date:	\$4,01	1 <del>,501</del> 17,362		
Description:	Intersection improvem	nent with new signals o	n US 150 at Everett Ave	enue, Stiller Road, and B	uck Creek Road.		
Justification:	will focus on the segm in and around the Gale Road, west of Greenvil	ent of US 150 in Floyd ena and the Floyds Kno lle in Harrison County,	County, between Edwa bs area. The original stu for modeling purposes.	nplementing intersectio urdsville-Galena Road an dy area extended west t All relevant background ongoing phases of projec	nd Old Vincennes Road to Snyder Chapel data is included. The		
	<del>FY 2025 PE phase with \$703,351 (Federal) + \$</del> FY 2025 PE phase with \$237,890 (Federal) + \$	<del>78,150 (Other) \$781,5</del> h STBG-State funds:					
FY 23-26 TIP Funding:	*FY 2028 ROW phase with NHS funds: \$18,000 (Federal) + \$2,000 (Other) \$20,000 (Total)						
	*FY 2028 ROW phase with STBG-ST funds: \$16,000 (Federal) + \$4,000 (Other) \$20,000 (Total)						
	*FY 2028 Construction \$2,960,000 (Federal)	n phase with STBG-ST ) + \$740,000 (Other)					
*Funds programmed	in fiscal years outside of	the current 2023-202	6 TIP years				

TIP Action:		d project cost									
	Update TIP funding an	d OTP									
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2943	State ID:	2000288						
County:	Floyd	Parent ID:	N/A	Group ID:	N/A						
	I-64 and Spring		National Highway		2030						
Project Name:	Street Interchange	Funding Source:	Performance Plan	Open to Public Date:	2029						
	Modification		(NHPP)		2027						
Total Estimated	<del>\$3,8</del> -	4 <del>4,811</del>	Total Cost	<del>\$1,29</del>	<del>6,736</del>						
Project Cost:	\$3,59	7,837	Programmed in TIP to date:	\$3,59	7,837						
Description:	Interchange modificat Street and Spring Stre		with Spring Street, includ Washington Place.	ding Spring Street from !	5th Street to State						
Justification:	Spring Street to accon to determine the effec three scenarios along t Street will redistribute efficiently if the recom	nplish the conversion ts of the conversion the Spring Street cor traffic within the exis mended signal timir prporated, the LOS f	reet. Clark Dietz was hired and to perform a traffic on existing traffic operation ridor. While the proposed sting traffic network, the s og, cycle length, and stora or the existing intersection isting conditions.	capacity analysis of the S ons. This traffic capacity one-way to two-way co surrounding intersections ge length adjustments a	Spring Street corridor analysis evaluates onversion of Spring s will still operate re incorporated. With						
	*FY 2022 Preliminary \$559,905 (Federal) + 1 *FY 2022 Preliminary	\$ <del>139,976 (Other) = \$</del>	<del>699,881 (Total)</del>								
	\$315,000 (Federal) + 1										
FY 23-26 TIP	<del>FY 2024 Preliminary Engineering phase with NHPP funds:</del> \$ <del>537,170 (Federal) + \$59,685 (Other) = \$596,855 (Total)</del>										
Funding:	FY 2024 Preliminary F	ngineering (PF) nhag	e with NHPP funds		EX 2024 Proliminant Engineering (PE) phase with NHPP funder						
FY 23-26 TIP Funding:	FY 2024 Preliminary Engineering (PE) phase with NHPP funds: \$336,493 (Federal) + \$37,388 (Other) = \$373,881 (Total)										
	\$336,493 (Federal) + 5	\$37,388 (Other) = \$3	73,881 (Total)								
	\$336,493 (Federal) + 5 *FY 2028 Utilities (U) \$40,000 (Federal) + 5	phase with NHPP fur	nds:								

MTP Action:	N/A							
TIP Action:	Update TIP funding	-	-					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2968	State ID:	2100560			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 Bridge Deck Overlay on Klerner Lane Bridge, 0.40 Miles East of SR 111	Funding Source:	NHPP	Open to Public Date:	2026			
Total Estimated Project Cost:	\$3,5	\$3,551,833 Total Cost \$3,097,500 to date:						
Description:	I-265 bridge deck over	rlay on Klerner Lane b	ridge over I-265 EB/WB,	, 0.40 miles east of SR 11	1.			
Justification:		The purpose of this project is to correct the deficiencies in the wearing surface, deck, and superstructure to help further protect the structure and extend the service life of the bridge.						
FY 23-26 TIP Funding:	\$110,520 (Federal) + \$ FY 2024 ROW phase + \$9,000 (Federal) + \$1 FY 2025 ROW phase + \$9,000 (Federal) + \$1 FY 2026 Utilities phas \$99,000 (Federal) + \$ FY 2026 Construction							

MTP Action:	N/A						
TIP Action:	Update TIP funding						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2975	State ID:	2100647		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	SR 265 at Old Salem Road	Funding Source:	NHPP	Open to Public Date:	2026		
Total Estimated Project Cost:	\$429	9,655	Total Cost Programmed in TIP to date:	\$ <del>377</del> \$429			
Description:	Bridge thin deck overla	ay at SR 265 at Old Sal	em Road bridge over S	R 265 EB/WB, 2.20 miles	east of SR 62.		
Justification:	treatment to help exte the structure elements received a wearing sur	and the service life of the service life of the service life of the service life of the service se	ne bridge deck. The pro ies in the wearing surfa	ventative maintenance w ject need is based on the ace. This bridge was built i n good condition, but cou surface treatment.	current condition of n 2013 and has never		
FY 23-26 TIP Funding:	FY 2023 Preliminary E \$72,000 (Federal) + \$ FY 2023 Preliminary E \$119,880 (Federal) + \$ FY 2023 Preliminary E \$6,390 (Federal) + \$71 FY 2026 Construction \$267,300 (Federal) + \$ FY 2026 Construction	8,000 (Other) \$80,0 ngineering (PE) phase 13,320 (Other) \$133,2 ngineering (PE) phase 10 (Other) \$7,100 (To (CN) phase with NHPF	<del>OO (Total)</del> with NHPP funds: OO (Total) with NHPP funds: :al) <sup>2</sup> <del>funds:</del>				

MTP Action:	Update Total Estimated Project Cost					
TIP Action:	Update TIP funding and OTP					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2964	State ID:	2100048	
County:	Clark	Parent ID:	N/A	Group ID:	N/A	
Project Name:	SR 60 Intersection Improvement, Roundabout	Funding Source:	NHPP	Open to Public Date:	<del>2027</del> 2026	
Total Estimated Project Cost:		<del>2,023</del> 6,843	Total Cost Programmed in TIP to date:	<del>\$1,575</del> \$6,566		
Description:	Intersection improvem	nent going to a round	labout at SR 60 and CR 3	311.		
Justification:	particular the rear end, in a 4.01 lcc crash seve geometric improveme	, left turn, and right-a rity value. The crash nt to the intersection	angle crashes. Using HAT frequency value (Icf) is 6 n which will provide suffic	s being experienced at this 3 as the analysis tool the 1 .68. The need for this projection cient capacity and reduce t to operate at a more accept	29 crashes resulted ect is to provide a hese rear end, left	
FY 23-26 TIP Funding:	FY 2023 PE phase with \$967,666 (Federal) + \$ FY 2025 PE phase with \$85,338 (Federal) + \$ FY 2024 ROW phase w \$450,000 (Federal) + FY 2026 Utilities (U) p \$90,000 (Federal) + \$	5107,518 (Other) \$1, n NHPP funds: 9,482 (Other) \$94,8 with NHPP funds: \$50,000 (Other) \$ hase with NHPP fun	20 (Total) 5500,000 (Total) ds:			

	Update total estimated	d project cost						
TIP Action:	Update TIP funding	-						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2967	State ID:	2100036			
County:	Floyd	Parent ID:	N/A	Group ID:	N/A			
Project Name:	SR 64 Added Travel Lane	Funding Source:	Surface Transportation Block Grant (STBG) - State	Open to Public Date:	2031			
Total Estimated Project Cost:	-	<del>39,942</del> 00,512	Total Cost Programmed in TIP	<del>\$15,44</del> \$23,60				
Description:	Added travel lane on S in Floyd County.	Ito date:         Added travel lane on SR 64 from 2,150' west of the existing Oakes Road intersection to Edwardsville-Galena Road						
Justification:	travel lanes will reduce	driver delay for the	side roads and mainline S	R 64 in the design year.	The added lanes to SR			
FY 23-26 TIP Funding:	\$1,040,000 (Federal) *FY 2022 Preliminary I \$311,200 (Federal) + \$ FY 2025 Preliminary E \$568,312 (Federal) + \$ FY 2026 ROW phase v \$776,000 (Federal) + FY 2026 Utilities phase \$336,000 (Federal) + *FY 2028 Utilities phase \$336,000 (Federal) +	The purpose of this project is to improve throughput on SR 64 by improving intersection operations. Adding these travel lanes will reduce driver delay for the side roads and mainline SR 64 in the design year. The added lanes to S 64 will continue the multi-lane cross section further west towards Georgetown to benefit commuter trips to and from I-64.  *FY 2022 Preliminary Engineering phase with STBG-State funds: \$1,040,000 (Federal) + \$260,000 (Other) + \$1,300,000 (Total)  *FY 2022 Preliminary Engineering phase with STBG-State funds: \$311,200 (Federal) + \$77,800 (Other) = \$389,000 (Total)  FY 2025 Preliminary Engineering phase with STBG-State funds: \$568,312 (Federal) + \$142,078 (Other) = \$710,390 (Total)  FY 2026 ROW phase with STBG-State funds: \$776,000 (Federal) + \$194,000 (Other) = \$970,000 (Total)  FY 2026 Utilities phase with STBG-State funds: \$336,000 (Federal) + \$84,000 (Other) = \$420,000 (Total)  FY 2028 Utilities phase with STBG-State funds: \$336,000 (Federal) + \$84,000 (Other) = \$420,000 (Total)  FY 2026 Construction phase with STBG-State funds: \$336,000 (Federal) + \$84,000 (Other) = \$420,000 (Total)  FY 2026 Construction phase with STBG-State funds: \$336,041 (Federal) + \$2,209,010 (Other) = \$1,045,051 (Total)						

MTP Action:	Update Estimated Tot	al Project Cost						
TIP Action:	Update TIP funding							
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2965	State ID:	2100047			
County:	Floyd	Parent ID:	N/A	Group ID:	N/A			
,	US 150 Intersection							
	Improvement of Old							
Project Name:	Vincennes	Funding Source:	STBG-State	Open to Public Date:	2031			
	Road/Lawrence Banet							
	Road							
Total Estimated			Total Cost	¢1 //2	<del>4,218</del>			
Project Cost:	\$5,51	4,336	Programmed in TIP		4,336			
Ploject Cost.			to date:	، دردې ا	-,550			
Description:	Intersection improvem	nent at the intersection	of Old Vincennes Road	/Lawrence Banet Road.				
Justification:		-	US 150 and Lawrence nstalling U-turn access	Banet Road as a median points on US 150.	U-turn intersection,			
	<del>FY 2023 PE phase with STBG-State funds:</del> \$739,374 (Federal) + \$184,844 (Other) \$924,218 (Total)							
	FY 2023 PE phase with STBG-State funds:							
	\$667,200 (Federal) +	\$667,200 (Federal) + \$166,800 (Other) \$834,000 (Total)						
	<del>FY 2025 PE phase wit</del> l	FY 2025 PE phase with STBG-State funds:						
FY 23-26 TIP	<del>\$400,000 (Federal) +</del>	<del>\$400,000 (Federal) + \$100,000 (Other) \$500,000 (Total)</del>						
Funding:	*FY 2028 ROW phase	with STBG-State fund	s:					
	\$400,000 (Federal) +	\$400,000 (Federal) + \$100,000 (Other) \$500,000 (Total)						
	*FY 2028 Utilities pha	se with STBG-State fur	nds:					
	\$80,000 (Federal) + 9	\$20,000 (Other) \$100	0,000 (Total)					
	*FY 2031 Construction	phase with NHPP fund	ds:					
	\$3,264,269 (Federal)	+ \$816,067 (Other) \$4	,080,336 (Total)					
*Funds programme	d in fiscal years outside of	the current 2023-202	6 TIP years					

MTP Action:	N/A							
TIP Action:	Update TIP funding							
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2974	State ID:	2100244			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	SR 111 Slide Correction	Funding Source:	STBG-State	Open to Public Date:	2027			
Total Estimated Project Cost:		<del>2,997</del> 5,542	Total Cost Programmed in TIP to date:	\$ <del>6,12</del> \$2,76				
Description:	Slide correction on SR	111 0.7 miles south of 1	he I-64 overpass.					
Justification:		•	e the barrier wall, replac the rest of the pavemer	ce the adjacent sidewalk nt in the project limits.	and pavement that			
	*FY 2022 PE phase with STBG-State funds: \$39,380 (Federal) + \$157,520 (Other) \$196,900 (Total)							
	FY 2023 PE phase with STBG-State funds:							
	\$967,666 (Federal) + \$107,518 (Other) \$1,075,184 (Total)							
FY 23-26 TIP Funding:	<del>FY 2024 PE phase with STBG-State funds:</del> <del>\$160,000 (Federal) + \$40,000 (Other) \$200,000 (Total)</del>							
	FY 2024 PE phase wit							
	\$251,520 (Federal) + \$62,880 (Other) \$314,400 (Total)							
	<del>FY 2025 ROW phase with STBG-State funds:</del> \$ <del>450,000 (Federal) + \$50,000 (Other) \$500,000 (Total)</del>							
	FY 2025 ROW phase v	with STBG-State funds	:					
	\$18,000 (Federal) + \$	\$18,000 (Federal) + \$2,000 (Other) \$20,000 (Total)						
	FY 2026 Utilities phas \$16,000 (Federal) + \$							
	*FY 2027 Construction \$3,462,250 (Federal)	•						
	*FY 2027 Construction \$1,305,322 (Federal) +	•						
*Funds programmed	l in fiscal years outside of	the current 2023-202	6 TIP years					

MTP Action:	N/A	N/A							
TIP Action:	Update TIP funding								
Project Sponsor:	Indiana Department of Transportation (INDOT)	of Transportation <b>KIPDA ID:</b>		State ID:	1900343				
County:	Clark	Parent ID:	N/A	Group ID:	2676				
Project Name:	US 31 at Wolf Run	Funding Source:	STBG-State	Open to Public Date:	2026				
Total Estimated Project Cost:	\$2,07	\$2,073,993 Total Cost brogrammed in TIP to date:		\$1,658,9 <b>\$1,616</b> ,1					
Description:	Bridge replacement or	n US 31, 00.20 mile i	north of IN 160 at Wolf R	un.					
Justification:	Bridge replacement, c	oncrete.							
	\$40,000 (Federal) + 9	FY 2025 ROW phase with STBG-State funds: \$40,000 (Federal) + \$10,000 (Other) = \$50,000 (Total) FY 2025 ROW phase with STBG-State funds: \$5,760 (Federal) + \$1,440 (Other) = \$7,200 (Total)							
FY 23-26 TIP	FY 2026 Preliminary E	ingineering phase wit	h STBG-State funds:						
Funding:	\$88,000 (Federal) + 5	\$88,000 (Federal) + \$22,000 (Other) = \$110,000 (Total)							
	FY 2026 Utilities phas	FY 2026 Utilities phase with STBG-State funds:							
	\$56,000 (Federal) + \$	\$56,000 (Federal) + \$14,000 (Other) = \$70,000 (Total)							
	FY 2026 Construction	•							
	\$1,143,149 (Federal) + \$285,787 (Other) = \$1,428,936 (Total)								

MTP Action:	N/A							
TIP Action:	Update TIP funding an	Update TIP funding and OTP						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2970	State ID:	2100770			
County:	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-64 Small Structure Pipe Lining, 3.67 Miles West of SR 64	Funding Source:	NHPP	Open to Public Date:	<del>2026</del> 2027			
Total Estimated Project Cost:	S1.237.971		Total Cost Programmed in TIP to date:	<del>\$646,000</del> \$1,201,911				
Description:	Small structure pipelining on I-64 over unnamed ditch, 3.67 miles west of SR 64.							
Justification:	The purpose of this pro of the asset.	pject is to correct the	deficiencies in the struct	ure in order to extend of	reset the service life			
FY 23-26 TIP	FY 2023 ROW phase with NHPP funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total) FY 2026 Construction (CN) phase with NHPP funds:							
Funding:	\$455,400 (Federal) + \$50,600 (Other) = \$506,000 (Total)							

MTP Action:	Update total estimated project cost							
TIP Action:	Update TIP funding							
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3192	State ID:	2200833			
County:	Floyd	Parent ID:	N/A	Group ID:	N/A			
Project Name:	I-64 Hot-Mix Asphalt (HMA) Overlay	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public Date:	2027			
Total Estimated Project Cost:	-	\$65,516,941         Total Cost         \$65,516,941           \$68,165,331         Programmed in TIP         \$67,310,331           to date:         \$67,310,331						
Description:	Hot-mix asphalt (HMA 64.	Hot-mix asphalt (HMA) overlay minor structural on I-64 from 0.50 miles west of SR 135 to 1.01 miles west of SR						
Justification:	This project will impro	ve the conditions of t	he pavement and extend	l its service life.				
	FY 2024 RR phase wit \$9,000 (Federal) + \$1 <del>FY 2024 ROW phase (</del>	\$5,264,055 (Federal) + \$584,895 (Other) \$5,848,950 (Total) FY 2024 RR phase with NHPP funds: \$9,000 (Federal) + \$1,000 (Other) \$10,000 (Total) F <del>Y 2024 ROW phase with NHPP funds:</del>						
FY 23-26 TIP Funding:	<del>\$9,000 (Federal) + \$1,000 (Other) \$10,000 (Total)</del> FY 2025 ROW phase with NHPP funds: \$9,000 (Federal) + \$1,000 (Other) \$10,000 (Total)							
		*FY 2027 Utilities (U) phase with NHPP funds: \$45,000 (Federal) + \$5,000 (Other) \$50,000 (Total)						
	*FY 2027 Construction \$53,620,192 (Federal)	+ \$5,957,799 (Other)	<del>  \$59,577,991 (Total)</del>					
	*FY 2027 Construction \$55,243,243 (Federal)	+ \$6,138,138 (Other)	\$61,381,381 (Total)					
*Funds programme	ed in fiscal years outside of	the current 2023-20	26 TIP years					

MTP Action:	N/A						
TIP Action:	Update TIP funding and OTP						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3051	State ID:	2200873		
County:	Floyd	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-265 Over Slate Run Creek Scour Protection	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public Date:	<del>2027</del> 2026		
Total Estimated Project Cost:		\$580,059         Total Cost         \$580,059           \$620,059         Programmed in TIP         \$620,059           to date:         \$620,059					
Description:	Scour and erosion pro	tection on I-265 over S	late Run Creek, 0.2 mile	e south of I-265.			
Justification:	The project will correct	t the deficiencies with e	rosion and scour at the	outlet (east end) of the	structure.		
FY 23-26 TIP Funding:	FY 2024 Preliminary Engineering (PE) phase with NHPP funds: \$178,371 (Federal) + \$19,819 (Other) = \$198,190 (Total) FY 2025 Right of Way (ROW) phase with NHPP funds: \$36,000 (Federal) + \$4,000 (Other) = \$40,000 (Total) FY 2026 Construction (CN) phase with NHPP funds: \$343,682 (Federal) + \$38,187 (Other) = \$381,869 (Total)						
MTP Action:	N/A						
TIP Action:	Update TIP funding an	d OTP date					
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3056	State ID:	2201148		
County:	Floyd	Parent ID:	N/A	Group ID:			
Project Name:	US 150 Small Structures & Drains Construction (16 Locations)	Funding Source:	Surface Transportation Block Grant - State (STBG- ST)		<del>2027</del> 2028		
Total Estimated Project Cost:	\$ <del>1,00</del> \$4,1	\$1,000,000         Total Cost         \$1,000,000           \$4,111,651         Programmed in TIP         \$4,111,651           to date:         \$4,111,651			1,651		
Description:	Buck Creek Road) to I-	Small structures and drains construction on US 150 at various locations between 3.32 miles west of 1-64 (near Buck Creek Road) to 1-64. This project will improve the conditions of various culverts on US 150.					
Justification:	ins project will improv	ve the conditions of Var	ious cuiveris on US ISC	<i>.</i>			

FY 23-26 TIP	FY 2023 Preliminary Engineering (PE) phase with STBG-ST funds: \$800,000 (Federal) + \$200,000 (Other) = \$1,000,000 (Total)
Funding:	*FY 2028 Construction (CN) phase with STBG-ST funds: \$2,489,622,330 (Federal) + \$622,330 (Other) = \$3,111,651 (Total)

MTP Action:	N/A						
TIP Action:	Update TIP funding and OTP						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3156	State ID:	2200698		
County:	Clark	Parent ID:	N/A	Group ID:	2676		
Project Name:	SR 160 Bridge Deck Overlay	Funding Source:	Surface Transportation Block Grant - State (STBG- ST)	Open to Public Date:	<del>2027</del> 2028		
Total Estimated Project Cost:	\$ <del>1,561,110</del> \$1,550,017		Total Cost Programmed in TIP to date:	<del>\$1,561,110</del> \$1,534,680			
Description:	Bridge deck overlay on SR 160 over I-65, 0.54 mile west of US 31.						
Justification:	This project will improve the condition of the bridge and extend its service life.						
FY 23-26 TIP Funding:	FY 2024 Preliminary Engineering (PE) phase with STBG-ST funds: \$200,000 (Federal) + \$50,000 (Other) = \$250,000 (Total) *FY 2027 Utilities (U) phase with STBG-ST funds: \$8,000 (Federal) + \$2,000 (Other) = \$10,000 (Total)						
	*FY 2028 Construction (CN) phase with STBG-ST funds: \$1,019,744 (Federal) + \$254,936 (Other) = \$1,274,680 (Total)						
*Funds programmed	in fiscal years outside of	the current 2023-202	6 TIP years				
1 .0	,		,				

MTP Action:	None							
TIP Action:	Update TIP funding and source							
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3158	State ID:	2200963			
County:	Clark	Parent ID:	N/A	Group ID:	N/A			
Project Name:	US 31 Concrete Pavement Restoration	Funding Source:	National Highway System (NHS) Surface Transportation Block Grant - State (STBG- ST)	Open to Public Date:	2030			
Total Estimated			Total Cost					
	\$4,83	80,755	Programmed in TIP	\$4,83	0,755			
Project Cost:			to date:					
Description:		Concrete pavement restoration on US 31 from 0.99 miles north of I-65 to 3.41 miles south of SR 60.						
Justification:	This project will improve the conditions of the pavement and extend its service life.							
FY 23-26 TIP Funding:	This project will improve the conditions of the pavement and extend its service life. FY 2025 Preliminary Engineering (PE) phase with NHS funds: \$450,000 (Federal) + \$50,000 (Other) = \$500,000 (Total) *FY 2027 Railroad (RR) phase with NHS funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total) *FY 2027 Utilities (U) phase with NHS funds: \$9,000 (Federal) + \$1,000 (Other) = \$10,000 (Total) *FY 2030 Construction (CN) phase with NHS funds: \$3,879,680 (Federal) + \$431,075 (Other) = \$4,310,755 (Total) FY 2025 Preliminary Engineering (PE) phase with STBG-ST funds: \$400,000 (Federal) + \$100,000 (Other) = \$500,000 (Total) *FY 2027 Railroad (RR) phase with STBG-ST funds: \$4,000 (Federal) + \$2,000 (Other) = \$10,000 (Total)							
*Funds programmed	*FY 2027 Utilities (U) phase with STBG-ST funds: \$8,000 (Federal) + \$2,000 (Other) = \$10,000 (Total) I in fiscal years outside of the current 2023-2026 TIP years							
	,		•					

MTP Action:	None						
TIP Action:	Update TIP funding and source						
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3194	State ID:	2200050		
County:	Clark	Parent ID:	N/A	Group ID:	N/A		
Project Name:	SR 60 & Perry Crossing Road Intersection Improvement	Funding Source:	National Highway System (NHS) National Highway Performance Plan (NHPP)	Open to Public Date:	<del>2028</del> 2027		
	\$3,626,722		Total Cost				
Total Estimated			Programmed in TIP	\$3,62	6,722		
Project Cost:	to date:						
Description:	Intersection improvement at SR 60 and Perry Crossing Road.						
Justification:	This project will address safety concerns at the intersection of SR 60 and Perry Crossing Road.						
FY 23-26 TIP Funding:	\$827,730 (Federal) + \$ <del>FY 2025 ROW phase v</del> <del>\$90,000 (Federal) + \$</del> FY 2025 ROW phase v \$80,000 (Federal) + \$ *FY 2027 Utilities (U) p \$40,000 (Federal) + \$	vith NHS funds: 1 <del>0,000 (Other) = \$100</del> vith NHPP funds: 520,000 (Other) = \$10 phase with NHPP funds	<del>9,000 (Total)</del> 0,000 (Total) :				
	*FY 2027 Construction (CN) phase with NHPP funds: \$2,045,618 (Federal) + \$511,404 (Other) = \$2,557,022 (Total)						

MTP Action:	N/A							
TIP Action:	Update TIP funding an	Update TIP funding and source						
Exempt/Non	- For							
Exempt:	Exe	empt	Model Impact:	No change to	the model			
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	3054	State ID:	2200052			
County:	Clark	Parent ID:	N/A	Group ID:	2680			
Project Name:	SR 60 at St. Joe Road West Intersection Improvement		National Highway System (NHS) National Highway Performance Plan (NHPP)	Open to Public Date:	2028			
		•	Total Cost					
Total Estimated	\$2,4	\$2,421,116		\$2,421	,116			
Project Cost:								
Description:	Intersection improvem	to date: Intersection improvement with added turn lanes at SR 60 and St. Joe Road West.						
Justification:	This project will improv	ve safety concerns at	the intersection of SR 60	0 and St. Joe Road West.				
	FY 2024 PE phase with NHS funds: \$873,090 (Federal) + \$97,010 (Other) = \$970,100 (Total) <del>FY 2025 ROW phase with NHS funds:</del> <del>\$54,000 (Federal) + \$6,000 (Other) = \$60,000 (Total)</del> *FY 2027 Utilities phase with NHS funds: \$45,000 (Federal) + \$5,000 (Other) = \$50,000 (Total)□-							
FY 23-26 TIP	*FY 2027 Construction	<del>n (CN) phase with NH</del>	<del>S funds:</del>					
Funding:	<del>\$1,206,914 (Federal) +</del>							
-	\$48,000 (Federal) + \$ *FY 2027 Utilities phas \$40,000 (Federal) + \$	FY 2025 ROW phase with NHS funds: \$48,000 (Federal) + \$12,000 (Other) = \$60,000 (Total) *FY 2027 Utilities phase with NHS funds: \$40,000 (Federal) + \$10,000 (Other) = \$50,000 (Total)□						
	*FY 2027 Construction (CN) phase with NHS funds: \$1,072,813 (Federal) + \$268,203 (Other) = \$1,341,016 (Total)□							
	¢1 072 012 (F-J1)	CJ20 JUJ (UTP) (						
	\$1,072,813 (Federal) + ed in fiscal years outside of							

MTP Action:	N/A							
TIP Action:	Update TIP funding and OTP							
Project Sponsor:	Indiana Department of Transportation (INDOT)	KIPDA ID:	2971	State ID:	2100744			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	SR 60 Bridge Deck Overlay Over Muddy Fork	Funding Source:	National Highway Performance Plan (NHPP)	Open to Public Date:	<del>2026</del> 2028			
Total Estimated Project Cost:	\$1,677,932         Total Cost         \$1,677,932           \$2,401,952         Programmed in TIP         \$2,401,952           to date:         \$2,401,952         \$2,401,952							
Description:	Bridge deck overlay ov	Bridge deck overlay over Muddy Fork 4.70 east of SR 335.						
Justification:	structure and extend t structure elements and was built in 1995 and h patches visible in the v slabs. The east joint is	The purpose of this project is to correct the deficiencies in the wearing surface and deck to help further protect the structure and extend the service life of the bridge. The project need is based on the current condition of the structure elements and notable deficiencies in the wearing surface, deck, joints, and approach slabs. This bridge was built in 1995 and has never received a wearing surface treatment to date. There are several small concrete patches visible in the wearing surface and there are several patches and cracks in the concrete bridge approach slabs. The east joint is partially filled with debris and the bridge would benefit from the installation of semi-integral abutments to eliminate the joints.						
FY 23-26 TIP Funding:	FY 2023 Preliminary Engineering phase with NHS funds: \$183,539 (Federal) + \$20,393 (Other) = \$203,932 (Total)□ F <del>Y 2026 Construction (CN) phase with NHS funds:</del> \$ <del>1,326,600 (Federal) + \$147,400 (Other) = \$1,474,000 (Total)</del>							
		FY 2028 Construction (CN) phase with NHS funds: \$1,978,218 (Federal) + \$219,802 (Other) = \$2,198,020 (Total)□						
*Funds programme	d in fiscal years outside of	the current 2023-202	26 TIP years					