

Administrative Modification 22

February 28, 2025

Fiscal Year 2023 - 2026 Transportation
Improvement Program (TIP)
and
Connecting Kentuckiana 2050
Metropolitan Transportation Plan
(MTP)

County: Floyd County Parent ID: N/A Group ID: N/A Project Name: Project Name: Project Name: Spring Street and Beharrell Avenue Total Estimated Project Cost: Total Cost \$3,230,000 Total Cost Programmed in TIP \$3,595,557 Improvement of the intersection of East Spring Street (a major arterial and gateway into the community with Beharrell Avenue (a collector class roadway). The concept is to utilize a roundabout, a proven safety counter measure, in order to improve the safety of this intersection, slow traffic entering the City of New Albany, and enhance the livability and walkability of the surrounding areas of the community. This would also allow for a connection to the Ohio River Greenway, and provide a road diet on Spring Street that will accommodate bic facilities, parking, and other amenities for the community which will make this corridor more functional for all citizens and not solely drivers. The cost estimate for these intersection improvements is \$3,230,000. The City of New Albany is always looking to improve the safety of our roadways and intersections. The curre configuration of East Spring Street effectively bisects the neighborhood along Beharrell Avenue. This project	MTP Action:	Update Total Estimate	ed Project Cost					
Parent ID: N/A Group ID: N/A Group ID: N/A	TIP Action:	Update TIP funding and phase years						
Intersection of East Spring Street and Beharrell Avenue Funding Source: Highway Safety Improvement Program (HSIP) - State	Project Sponsor:	New Albany	KIPDA ID:	3136	State ID:	2301550		
Project Name: Spring Street and Beharrell Avenue Funding Source: Spring Street and Beharrell Avenue Total Estimated Project Cost: Total Estimated Project S3,230,000 S3,595,557 Improvement of the intersection of East Spring Street (a major arterial and gateway into the community with Beharrell Avenue (a collector class roadway). The concept is to utilize a roundabout, a proven safety counter measure, in order to improve the safety of this intersection, slow traffic entering the City of New Albany, and enhance the livability and walkability of the surrounding areas of the community. This would also allow for a connection to the Ohio River Greenway, and provide a road diet on Spring Street that will accommodate bic facilities, parking, and other amenities for the community which will make this corridor more functional for all citizens and not solely drivers. The cost estimate for these intersection improvements is \$3,220,000. The City of New Albany is always looking to improve the safety of our roadways and intersections. The curre configuration of East Spring Street effectively bisects the neighborhood along Beharrell Avenue. This project reunite the community, improve safety, improve walkability, improve quality of place and life, all while utilize proven safety counter measure that is championed by the FHWA. Furthermore, this project will connect neighborhoods to the north of East Spring Street with the vital community asset that is the Ohio River Green FY 2025 PE phase with HSIP-MPO Funds: \$252,000 (Federal) + \$28,000 (Other) = \$280,000 (Total) FY 2027 ROW phase with HSIP-MPO Funds: \$252,000 (Federal) + \$44,445 (Other) = \$444,445 (Total) *FY 2027 ROW phase with HSIP-MPO Funds: \$400,000 (Federal) + \$44,445 (Other) = \$444,445 (Total)	County:	Floyd County	Parent ID:	N/A	Group ID:	N/A		
Total Estimated Project Cost: S3,230,000	Project Name:	Spring Street and	Funding Source:	Improvement Program	Open to Public Date:	2029		
Cost: \$3,595,557 Improvement of the intersection of East Spring Street (a major arterial and gateway into the community with Beharrell Avenue (a collector class roadway). The concept is to utilize a roundabout, a proven safety counter measure, in order to improve the safety of this intersection, slow traffic entering the City of New Albany, and enhance the livability and walkability of the surrounding areas of the community. This would also allow for a connection to the Ohio River Greenway, and provide a road diet on Spring Street that will accommodate bic facilities, parking, and other amenities for the community which will make this corridor more functional for all citizens and not solely drivers. The cost estimate for these intersection improvements is \$3,230,000. The City of New Albany is always looking to improve the safety of our roadways and intersections. The curre configuration of East Spring Street effectively bisects the neighborhood along Beharrell Avenue. This project reunite the community, improve safety, improve walkability, improve quality of place and life, all while utilizi proven safety counter measure that is championed by the FHWA. Furthermore, this project will connect neighborhoods to the north of East Spring Street with the vital community asset that is the Ohio River Green FY 2025 PE phase with HSIP-MPO Funds: \$252,000 (Federal) + \$28,000 (Other) = \$280,000 (Total) FY 2025 PE phase with HSIP-MPO Funds: \$252,000 (Federal) + \$28,000 (Other) = \$280,000 (Total) FY 2077 ROW phase with HSIP-MPO Funds: \$400,000 (Federal) + \$44,445 (Other) = \$444,445 (Total)	Total Estimated Project	\$3,230	\$3.230.000 \$2.871.112					
Beharrell Avenue (a collector class roadway). The concept is to utilize a roundabout, a proven safety counter measure, in order to improve the safety of this intersection, slow traffic entering the City of New Albany, and enhance the livability and walkability of the surrounding areas of the community. This would also allow for a connection to the Ohio River Greenway, and provide a road diet on Spring Street that will accommodate bic facilities, parking, and other amenities for the community which will make this corridor more functional for al citizens and not solely drivers. The cost estimate for these intersection improvements is \$3,230,000. The City of New Albany is always looking to improve the safety of our roadways and intersections. The curre configuration of East Spring Street effectively bisects the neighborhood along Beharrell Avenue. This project reunite the community, improve safety, improve walkability, improve quality of place and life, all while utilizing proven safety counter measure that is championed by the FHWA. Furthermore, this project will connect neighborhoods to the north of East Spring Street with the vital community asset that is the Ohio River Green. FY 2025 PE phase with HSIP-MPO Funds: \$252,000 (Federal) + \$28,000 (Other) = \$280,000 (Total) FY 2027 ROW phase with HSIP-MPO Funds: \$252,000 (Federal) + \$44,445 (Other) = \$444,445 (Total) *FY 2027 ROW phase with HSIP-MPO Funds: \$400,000 (Federal) + \$44,445 (Other) = \$444,445 (Total)								
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*FY 23-26 TIP Funding: *FY 2027 ROW phase with HSIP-MPO Funds: \$400,000 (Federal) + \$44,445 (Other) = \$444,445 (Total) *FY 2028 ROW phase with HSIP MPO Funds:		\$252,000 (Federal) + FY 2025 PE phase with	\$28,000 (Other) = \$28 h HSIP-MPO Funds:					
\$400,000 (Federal) + \$44,445 (Other) = \$444,445 (Total)	FY 23-26 TIP Funding:	*FY 2027 ROW phase with HSIP-MPO Funds: \$400,000 (Federal) + \$44,445 (Other) = \$444,445 (Total)						
*FY 2029 CN phase with HSIP-MPO Funds:								
\$1,932,000 (Federal) + \$214,667 (Other) = \$2,146,667 (Total) *Funds programmed in fiscal years outside of the current 2023-2026 TIP years								

N/A						
Update TIP funding an	d phase years					
Floyd County Board of Commissioners	KIPDA ID:	1558	State ID:	1700788		
Clark, Floyd	Parent ID:	N/A	Group ID:	2676		
Replacement of Bridge 51	Funding Source:	Surface Transportation Block Grant - MPO (STBG- MPO)	Open to Public Date:	2027		
\$7,000,000 Total Cost \$6,811,643						
		Programmed in TIP to date:				
'		nd reconstruction of app	oroaches on Blackiston <i>N</i>	Aill Road. Total project		
The proposed replacement bridge will be approximately 250 feet long, with 700 foot approaches. Bridge 51 carries Blackiston Mill Road over Silver Creek and currently serves as a critical link between the City of New Albany and the Town of Clarksville. The bridge structure itself is the responsibility of Floyd County, with the northern approach being in the City of New Albany and the southern approach in the Town of Clarksville and Clark County. In our 2018 Bridge Inspection Report, Bridge 51 scored a 39.2 Sufficiency Rating.						
FY 2024 Preliminary Engineering (PE) phase with STBG-MPO Funds: \$202,688 (Federal) + \$50,672 (Other) = \$253,360 FY 2024 Right of Way (ROW) phase with STBG-MPO Funds: \$997,312 (Federal) + \$249,328 (Other) = \$1,246,640 (Total) FY 2025 Right of Way ROW phase with STBG-MPO Funds: \$158,348 (Federal) + \$39,587 (Other) = \$197,935 (Total) FY 2026 Construction Engineering (CE) phase with STBG-MPO Funds: \$480,000 (Federal) + \$120,000 (Other) = \$600,000 (Total) FY 2026 Construction (CN) phase with STBG-MPO Funds: \$3,608,183 (Federal) + \$1,000,000 (Other) = \$4,608,183 (Total) FY 2026 Construction (CN) phase with STBG-MPO Funds: \$4,095,243 (Federal) + \$1,023,811 (Other) = \$5,119,054 (Total)						
	Update TIP funding an Floyd County Board of Commissioners Clark, Floyd Replacement of Bridge 51 \$7,000 \$7,92 Replacement of Bridge length is approximately 1000 Town of Clarksville. The being in the City of Ne 2018 Bridge Inspection FY 2024 Preliminary E\$202,688 (Federal) + \$7,000 FY 2024 Right of Way \$997,312 (Federal) + \$7,000 FY 2025 Right of Way \$158,348 (Federal) + \$7,000 FY 2026 Construction \$480,000 (Federal) +	Floyd County Board of Commissioners Clark, Floyd Replacement of Bridge 51 Funding Source: \$7,000,000 \$7,922,514 Replacement of Bridge 51 over Silver Creek and length is approximately 0.312 miles. The proposed replacement bridge will be approximately of Clarksville. The bridge structure itself being in the City of New Albany and the sout 2018 Bridge Inspection Report, Bridge 51 score FY 2024 Preliminary Engineering (PE) phase \$202,688 (Federal) + \$50,672 (Other) = \$255 FY 2024 Right of Way (ROW) phase with STBG \$158,348 (Federal) + \$39,587 (Other) = \$1,245 FY 2026 Construction Engineering (CE) phase \$480,000 (Federal) + \$120,000 (Other) = \$ FY 2026 Construction Engineering (CE) phase \$480,000 (Federal) + \$120,000 (Other) = \$	Update TIP funding and phase years Floyd County Board of Commissioners Clark, Floyd Replacement of Bridge 51 \$7,000,000 \$7,922,514 Replacement of Bridge 51 over Silver Creek and reconstruction of applength is approximately 0.312 miles. The proposed replacement bridge will be approximately 250 feet long Blackiston Mill Road over Silver Creek and currently serves as a critical Town of Clarksville. The bridge structure itself is the responsibility of 1 being in the City of New Albany and the southern approach in the To 2018 Bridge Inspection Report, Bridge 51 scored a 39.2 Sufficiency Reference of the Silver Creek and Comment of Silver Creek and Silver Creek and Silver Creek and Comment of Silver Creek and Creek and Creek and Creek and Comment of Silver Creek and Creek and Creek and Creek and Creek an	Update TIP funding and phase years		

MTP Action:	Update Total Estimate	d Project Cost					
TIP Action:	Update TIP funding	•					
Project Sponsor:	Clarksville	KIPDA ID:	3018	State ID:	2300582		
County:	Clark County	Parent ID:	N/A	Group ID:	N/A		
Project Name:	Progress Way Roadway Improvements	Funding Source:	Surface Transportation Block Grant - MPO (STBG- MPO)	Open to Public Date:	2028		
Total Estimated Drainst	\$4.27	5.000	Total Cost	\$4.275	5000		
Total Estimated Project Cost:	\$6,375,000 \$6,295,000 to date:						
	The project will install	new curb and gutter, sid	dewalks, and drainage a	long Progress Way from	I-65 to Broadway.		
Description:	The width of the lanes	will not change, instead	d they will be shifted so	uth slightly to allow for o	drainage		
	improvements.						
	The Town is seeing sig	nificant growth along P	rogress Way. This includ	des the addition of Cunn	ingham Campers and		
	a large apartment com	plex, both near the Ado	dmore Lane Intersection	n. The area is already we	ll traveled as a bypass		
	around Veteran's Parkway and the additional apartments will increase the traffic on the roadway. There is not a						
l	need for capacity, but instead a need to increase safety along the roadway. The road lacks drainage, curbs, gutters						
Justification:	and a walking path. These are needed to increase safety along the entire corridor. The area west of Sam Gwin is						
	highly traveled by individuals living in the Senior Housing along Greentree North. They often travel in and cross the						
	roadway in their motorized scooters. This very unsafe and the proposed improvements will give them a place to						
	safely cross and travel.						
	FY 2025 Right of Way (ROW) phase with STBG-MPO Funds: \$300,000 (Federal) + \$75,000 (Other) = \$375,000 (Total)						
	FY 2025 Right of Way (ROW) phase with Group III Funds:						
	\$100,000 (Federal) + \$25,000 (Other) = \$125,000 (Total)						
	*FY 2027 Utilities (U) phase with STBG-MPO Funds:						
	\$700,000 (Federal) + 175,000 (Other) = \$875,000 (Total)						
FY 23-26 TIP Funding:							
	*FY 2027 Construction (CN) phase with STBG-MPO Funds:						
	\$1,817,926 (Federal) + \$3,182,074 (Other) = \$5,000,000 (Total)						
	*FY 2027 Construction	n Engineering (CE) phas	e with STBG-MPO Fun	ds:			
	\$336,000 (Federal) +	\$84,000 (Other) = \$42	20,000 (Total)				
	*FY 2027 Construction	n (CN) phase with STBG	-MPO Funds				
	\$3,200,000 (Federal)	+ \$800,000 (Other) =	\$4,000,000 (Total)				
*Funds programmed in fis	L cal years outside of the	current 2023-2026 TIF	years				
	<u> </u>		•				

MTP Action:	N/A					
TIP Action:	Update TIP funding an	d 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:	National Highway Performance Plan (NHPP)	Open to Public Date:	2027 2030	
Total Estimated Project Cost:	\$1,237,971					
Description:	Small structure pipelin	ing on I-64 over unn	amed ditch, 3.67 miles w	est of SR 64.		
Justification:	The purpose of this proof the asset.	oject is to correct the	deficiencies in the struct	ure in order to extend of 1	reset the service life	
FY 23-26 TIP Funding:	*FY 2027 Construction \$955,720 (Federal) + \$ *FY 2030 Constructio \$1,023,113 (Federal) + \$	5 106,191 (Other) = \$1, n (CN) phase with NH	061,911 (Total) HPP funds:			
*Funds programme	d in fiscal years outside of	the current 2023-20	026 TIP years			
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MTP Action:	Update total estimated	l project cost					
TIP Action:	Phase shift and update	ОТР					
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 2030		
Total Estimated	\$65.5	16,941	Total Cost	\$67.30	00,331		
Project Cost:	\$45,19		Programmed in TIP to date:		22,754		
Description:	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 64.						
Justification:	This project will improv	ve the conditions of the	e pavement and extend	its service life.			
FY 23-26 TIP Funding:							

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:	2028 2029	
Total Estimated Project Cost:	\$1,550,017 \$2,435,491 Total Cost Programmed in TIP \$2,435,491 to date:					
Description:	Bridge deck overlay on	SR 160 over I-65, 0.5	4 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:	\$8,000 (Federal) + \$2 *FY 2028 Construction \$1,019,744 (Federal) + *FY 2029 Construction \$1,728,123 (Federal) + \$2	\$254,936 (Other) = \$1, n (CN) phase with STB0 \$432,031 (Other) = \$2,	OO (Total) 5 ST funds: 274,680 (Total) 5-ST funds: 160,154 (Total)			
*Funds programmed ir	n fiscal years outside of	the current 2023-202	6 TIP years			

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:	National Highway Performance Plan (NHPP)	Open to Public Date:	2027 2030		
Total Estimated Project Cost:	\$ 1,237,971 \$1,312,852		Total Cost Programmed in TIP to date:	\$ 1,201,911 \$1,276,792			
Description:	Small structure pipelining on I-64 over unnamed ditch, 3.67 miles west of SR 64.						
Justification:	The purpose of this proof the asset.	The purpose of this project is to correct the deficiencies in the structure in order to extend of reset the service life of the asset.					
	FY 2023 ROW phase v \$9,000 (Federal) + \$1,		O (Total)				
FY 23-26 TIP	*FY 2027 Construction	*FY 2027 Construction (CN) phase with NHPP funds:					
Funding:	\$955,720 (Federal) + \$106,191 (Other) = \$1,061,911 (Total)						
*FY 2030 Construction (CN) phase with NHPP funds: \$1,023,113 (Federal) + \$113,679 (Other) = \$1,136,792 (Total)							
*Funds programme	 d in fiscal years outside of	the current 2023-202	6 TIP years				
- 2as p. 8		2020 202	/ 50 5				

MTP Action:	N/A						
TIP Action:	Phase shift and correct funding match						
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:	National Highway Performance Plan (NHPP)	Open to Public Date:	2028		
Total Estimated Project Cost:	\$959	\$959,956 Programmed in TIP \$757,256 to date:					
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 improve the safety of the intersection by adding eastbound and westbound left turn lanes on SR 60.						
FY 23-26 TIP Funding:	FY25 Preliminary Engineering (PE) phase with NHPP funds: \$116,800 (Federal) + \$29,200 (Other) = \$146,000 (Total) FY25 Right of Way (ROW) phase with NHPP funds: \$6,000 (Federal) + \$1,500 (Other) = \$7,500 (Total) *FY27 Right of Way (ROW) phase with NHPP funds: \$6,000 (Federal) + \$1,500 (Other) = \$7,500 (Total)						
	*FY27 Construction (CN) phase with NHPP funds: \$543,380 \$483,005 (Federal) + \$60,376 \$120,751 (Other) = \$603,756 (Total)						
*Funds programmed i	n fiscal years outside of	the current 2023-202	6 TIP years				

MTP Action:	N/A								
TIP Action:	Add new 2676 Group	Project							
	Indiana Department	Indiana Department							
Project Sponsor:	of Transportation	KIPDA ID:	NEW	State ID:	2500081				
	(INDOT)								
County:	Clark	Parent ID:	N/A	Group ID:	2676				
	Pavement patching National Highway								
Droject Name	on I 265 from I 65 to	Funding Source:	Performance Plan	Open to Public Date:	2028				
Project Name:	0.69 miles W of SR	runding Source:	(NHPP)	Open to Public Date:	2028				
	62		(NHPP)						
Total Estimated			Total Cost						
Project Cost:	\$3,37	73,475	Programmed in TIP	\$3,37	3,475				
rioject cost.			to date:						
Description:		cement portion of project to DES # 2500081	ect with original DES #	2301123. Funding was	decreased from DES				
Justification:	To improve the pavement conditions of I-265								
FV 22 24 TIP	 								
FY 23-26 TIP	*FY28 Construction (CN) phase with NHPP funds: \$3,036,128 (Federal) + \$337,347 (Other) = \$3,373,475 (Total)								
Funding:	\$3,036,128 (Federal) +	· \$337,347 (Other) = \$3	3,3/3,4/5 (Total)						
*Funds programmed	in fiscal years outside of	the current 2023-202	6 TIP years						
MTP Action:	N/A								
TIP Action:	Add new 2676 Group	Project							
	Indiana Department								
Project Sponsor:	of Transportation	KIPDA ID:	NEW	State ID:	2500079				
	(INDOT)								
County:	Clark	Parent ID:	N/A	Group ID:	2676				
	I-265 Pavement		National Highway						
Project Name:	Replacement	Funding Source:	Performance Plan	Open to Public Date:	2028				
	replacement								
			(NHPP)						
Total Estimated			(NHPP) Total Cost						
Total Estimated	\$240),424	, , ,	\$240	0,424				
Total Estimated Project Cost:			Total Cost Programmed in TIP to date:						
	Pavement Restoration	project on I 265 from	Total Cost Programmed in TIP to date:	\$240 5 to I-65, this DES # incl					
Project Cost:	Pavement Restoration repair/replacement po	project on I 265 from	Total Cost Programmed in TIP to date: 0.36 miles West of I-65	5 to I-65, this DES # incl	udes the small culvert				
Project Cost:	Pavement Restoration repair/replacement po	project on I 265 from	Total Cost Programmed in TIP to date: 0.36 miles West of I-65		udes the small culvert				
Project Cost: Description:	Pavement Restoration repair/replacement po The purpose of this prodeficiencies.	project on I 265 from	Total Cost Programmed in TIP to date: 0.36 miles West of I-65 unctional life of the pave	5 to I-65, this DES # incl	udes the small culvert				
Project Cost: Description: Justification:	Pavement Restoration repair/replacement po The purpose of this prodeficiencies. *FY28 Construction (Construction (Construction)	project on I 265 from ortion oject is to extend the fu	Total Cost Programmed in TIP to date: 0.36 miles West of I-65 inctional life of the pave	5 to I-65, this DES # incl	udes the small culvert				
Project Cost: Description: Justification: FY 23-26 TIP Funding:	Pavement Restoration repair/replacement po The purpose of this prodeficiencies. *FY28 Construction (Construction (Construction)	project on I 265 from ortion oject is to extend the fu CN) phase with NHPP fu 24,042 (Other) = \$240	Total Cost Programmed in TIP to date: 0.36 miles West of I-65 inctional life of the pave ands: 0,424 (Total)	5 to I-65, this DES # incl	udes the small culvert				

MTP Action:	Update Total Estimate	d Project Cost					
TIP Action:	Update TIP funding						
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	\$44.3	97,851	Total Cost	\$44.3	97,851		
Project Cost:		24,376	Programmed in TIP to date:		24,376		
Description:	Pavement patching on 2028.	I-265 From I 65 to 0.6	9 miles W of SR 62 (OF	RB O&M Limit). This will	be constructed in FY		
Justification:	4' wide, and outside shad restoration project concausing the pavement reduce the chances of of this project is to rese	This section of SR 265 is an urban interstate with 4 lanes approximately 12 ' wide, inside shoulders approximately 4' wide, and outside shoulders approximately 10' wide on average. This road section had a concrete pavement restoration project completed in 2019. The concrete slabs are faulting and rocking in multiple locations, which is causing the pavement to rapidly deteriorate. An emergency patching contract is scheduled for FY 2023 to help reduce the chances of this pavement failing before the pavement replacement project is completed. The purpose of this project is to reset the life of the failing pavement through replacement. The new pavement should be designed to last at least 12 years before a preventative maintenance treatment is needed.					
FY 23-26 TIP Funding:	FY 2025 Preliminary Engineering (PE) phase with NHS funds: \$8,130,690 (Federal) + \$903,410 (Other) = \$9,034,100 (Total) 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) *FY 2028 Construction (CN) phase with NHS funds: \$31,719,376 (Federal) + \$3,524,375 (Other) = \$35,243,751 (Total) *FY 2028 Construction (CN) phase with NHS funds: \$28,683,248 (Federal) + \$3,187,028 (Other) = \$31,870,276 (Total)						
*Funds programmed	in fiscal years outside of	the current 2023-2024	S TID years				
r arius programmeu	in nacat years outside of	are current 2023-2020	7 m years				

MTP Action:	N/A							
TIP Action:	Update TIP funding							
Project Sponsor:	INDOT	KIPDA ID:	3266	State ID:	2301127			
County:	Clark	Parent ID:	N/A	Group ID:	2676			
Project Name:	I-265 Pavement Replacement	Funding Source:	National Highway System (NHS)	Open to Public Date:	2028			
Total Estimated Project Cost:		1 9,343 78,972	Total Cost Programmed in TIP to date:	\$ 520,000 \$5,078,972				
Description:	Pavement Replaceme	Pavement Replacement on I-265 from 0.36 miles W of I-65 to I-65. This project will be constructed in FY 28.						
Justification:	wide, and outside show restoration project cor- faulting and rocking in already been necessar 2023 to help reduce the The purpose of this pro-	This section of I-265 is an urban interstate with 4 lanes approximately 12' wide, inside shoulders approximately 4' wide, and outside shoulders approximately 10' wide on average. This road section had a concrete pavement restoration project completed in 2019. The concrete slabs on the adjacent section to the East (PK 50103) are faulting and rocking in multiple locations, which is causing the pavement to rapidly deteriorate. Some patching has already been necessary on the Eastbound ramp to I-65, and an emergency patching contract is scheduled for FY 2023 to help reduce the chances of this pavement failing before the pavement replacement project is completed. The purpose of this project is to reset the life of the failing pavement through replacement. The new pavement should be designed to last at least 12 years before a preventative maintenance treatment is needed						
FY 23-26 TIP Funding:	\$450,000 (Federal) + FY 2026 Right of Way \$18,000 (Federal) + \$ *FY 2027 Utilities (U) \$9,000 (Federal) + \$1 *FY 2028 Constructio	ingineering (PE) phase viscolors (ROW) phase with NHS 2,000 (Other) = \$20,00 phase with NHS funds: 0,000 (Other) = \$10,00 n (CN) phase with NHS \$504,897 (Other) = \$5,	S funds: OO (Total) O (Total) funds:					
*F	11.6.1	.1	/ TID					
*Funds programme	ed in fiscal years outside of	the current 2023-2026	6 IIP vears					