

Administrative Modification 13

June 27, 2024

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

MTP Action:	Increase Total Estimate	ed Project Cost									
TIP Action:	Cost increase and add	additional construction									
Project Sponsor:	Clarksville	KIPDA ID:	2541	State ID:	1801597						
County	Clark	Parent ID:	N/A	Group ID:	N/A						
Project Name:	Jeffersonville 9th Street/Clarksville Montgomery Avenue Multimodal Connection	Funding Source:	Transportation Alternatives (TA- MPO)	Open to Public Date:	2023 2024						
Total Estimated Project Cost:	\$2,964,000 \$2,982,009 Total Cost Programmed in TIP to date:										
Description:		Montgomery Avenue a	and 9th Street. The des	onville and Clarksville's Art sign will include new sidev							
Justification:	Clarksville in the South communities intend to in each community. The communities, due to reprovided to them to create the communities.	ern Indiana region. In a partner in order to pronere are very few alternestrictions created by thoss between communiunction with other proj	in effort to recreate the vide a safe, attractive b ative transportation op he interstate corridor. C ties and Arts and Cultur ects that Jeffersonville	ity connectivity between] c connectivity once enjoyed cicycle and pedestrian constitions available connecting itizens and visitors will have ral Districts without using and Clarksville are undertang	ed by this area, both nection for residents g these two we a safe route motorized						
FY 23-26 TIP Funding:	FY 2023 Construction \$1,262,685 (Federal) + FY 2023 Construction \$390,755 (Federal) + \$ FY 2025 Construction \$14,407 (Federal) + \$3	\$315,671 (Other) = \$1,5 phase with TA-MPO fu 97,689 (Other) = \$488 phase with TA-MPO fu	78,356 (Total) nds: 3,444 (Total) nds:								

MTP Action:	N/A										
TIP Action:	Add Utilities and Cons	truction phases									
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)	Open to Public Date:	2028						
Total Estimated Project Cost:	\$934,405 \$959,405 Programmed in TIP \$959,405 to date: \$320,000 \$959,405										
Description:	Small Structure Pipe L	ining 5.66 mi N of SR 3	11 on I-65	•							
Justification:	structure. The project r loss, corrosion, and pit	need is based on the cu ting throughout the inv ead to material being pu	rrent condition of the st ert of the structure. The	re to extend the service ructure elements. There se perforations and sect pact the roadway above	is significant section ion loss in the flow						
FY 23-26 TIP Funding:	\$8,000 (Federal) + \$2 *FY 2028 Construction	s60,000 (Other) = \$30 with STBG-ST funds:	00,000 (Total) OO (Total) nds: 00 (Total) G-ST funds:								
*Funds programmed i	n fiscal years outside of	the current 2023-2026	6 TIP years								

MTP Action:	N/A										
TIP Action:	Add ROW, Utilities and	Construction phases									
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)	Open to Public Date:	2028						
Total Estimated	470	2011	Total Cost	\$250	,000						
Project Cost:	\$/23	3,944	Programmed in TIP	\$723	,944						
Description:	to date: Small Structure Paved Invert on I-65 O.06 mi N of SR 311 at the intersection with the I-65 NB ramp										
Description.				re to extend the service	<u> </u>						
Justification:	structure. The project need is based on the current condition of the structure elements. The culvert has several locations of complete section loss in flowline. There is also debris at the outlet end of pipe and is causing water to be held in pipe along with sediment.										
	\$200,000 (Federal) + FY 2025 Preliminary E	ngineering (PE) phase v -\$50,000 (Other) = \$2 ngineering (PE) phase v \$45,000 (Other) = \$22	50,000 (Total) vith STBG-ST funds:								
FY 23-26 TIP Funding:	FY 2026 ROW phase v	with STBG-ST funds: ,,000 (Other) = \$10,00	O (Total)								
	*FY 2027 Utilities (U) \$24,000 (Federal) + \$ *FY 2028 Construction	phase with STBG-ST ful 66,000 (Other) = \$30,0 n (CN) phase with STB0 191,789 (Other) = \$458,	nds: 900 (Total) G-ST funds:								
*Funds programmed	I in fiscal years outside of										
runas programmed	i in riscal years outside of	une current 2023-2026	o rie years								

March 2018 Modifications

STIP AN	MENDMENT and/or MODIFICATION REQUEST				Date:			
	Amendment Modification	3			Requestor:			_
	Grouped Project		4	5	6 7 8	•	10 11	

	1	2		3	4	5	6	7	8	9	10	11	12	13	14	15	16	17			18	19	20	21	26
Signed Off? (Month/Y ear)	Sponsor	DES	Contract #	Route	Work Type	Location	County	District	Miles	Federal Category	Asset Program - (State Projects Only)	Phase	Federal	Match	2023	2024	2025	2026	202 *outside o TIP year		8 f Total Project Co	st Remarks	Letting Date	MPO	Air Quality information (if applicable)
	Clarksville	1801597		9th St/Montogmery Ave	Bike/Pedestrian Facilities	9th St/Montogmery Ave	Clark	Seymour	0.64	TA-MPO		CN	\$ 4,407.00	\$ 3,602.00			\$ 18,009				\$2,982,00	KIPDA Admin Mod 13 - Move OTP date to 2024, add NEW CN phase in FY 25 of 9 \$18,009 increase		KIPDA	
	NDOT	2000461		I-65	Concrete Pavement Restoration (CPR)	I-65 from 0.63 miles north of US 31 (where US 31 rejoins I65, 0.15 miles south of East Stansifer Avenue) to 2.62 miles north of SR 60 (0.65 miles north of St. Joe Road)	Clark	Seymour	-	NHPP		CN	\$8,020,021	\$802, 21 4						\$ 8,922,13	9,012,135 - 8,922,13 = 90,000 (FY21 PE)	KIPDA Admin Mod 13 - Remove project from TIP/make inactive. Cancel FY26 Construction phase for \$8,922,135 total.		KIPDA	
						5.66 mi N of SR 311 on I-65	Clark	Seymou	-	STBG - State		U	\$8,000	\$2,000					\$ 10,00	00	\$ 959,4	5 KIPDA Admin Mod 13 - Add FY27 U & FY28 CN for a total increase of \$639,405		KIPDA	
ı	NDOT	2300986		I-65	Pipe Lining	5.66 mi N of SR 311 on I-65	Clark	Seymour	-	STBG - State		CN	\$ 503,524	\$ 125,881						\$629,40	5 \$ 959,4	IS KIPDA Admin Mod 13 - Add FY27 U & FY28 CN for a total increase of \$639,405		KIPDA	
	NDOT	2300988		I-65	Small Structure Replacement	I-65 0.06 mi N of SR 311 at the intersection with the I-65 NB ramp	Clark	Seymour		STBG - State		PE	\$ 180,000	\$ 45,000			\$225,000				\$ 723,9	KIPDA Admin Mod 13 - Update FY25 PE to \$225,000 (decrease of \$25,000), Add FY 26 ROW, FY 27 U, FY 28 CN phases	:	KIPDA	
	NDOT	2300988		I-65	Small Structure Replacement	I-65 0.06 mi N of SR 311 at the intersection with the I-65 NB ramp	Clark	Seymour		STBG - State		RW	\$ 8,000	\$ 2,000				\$ 10,000			\$ 723,9	KIPDA Admin Mod 13 - Update FY25 PE to 4 \$225,000 (decrease of \$25,000), Add FY 26 ROW, FY 27 U, FY 28 CN phases		KIPDA	
ı	NDOT	2300988			Small Structure Replacement	I-65 0.06 mi N of SR 311 at the intersection with the I-65 NB ramp	Clark	Seymour	-	STBG - State		U	\$ 24,000	\$ 6,000					\$ 30,00	00	\$ 723,9	KIPDA Admin Mod 13 - Update FY25 PE to \$225,000 (decrease of \$25,000), Add FY 26 ROW, FY 27 U, FY 28 CN phases		KIPDA	
ı	NDOT	2300988		I-65	Small Structure Replacement	I-65 0.06 mi N of SR 311 at the intersection with the I-65 NB ramp	Clark	Seymour	-	STBG - State		CN	\$ 367,155	\$ 91,789						\$ 458,94	4 \$ 723,9	KIPDA Admin Mod 13 - Update FY25 PE to 4 \$225,000 (decrease of \$25,000), Add FY 26 ROW, FY 27 U, FY 28 CN phases		KIPDA	
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Administrative Modification 14

July 18, 2024
Fiscal Year 2023 - 2026 Transportation
Improvement Program (TIP)
and
Connecting Kentuckiana 2050
Metropolitan Transportation Plan
(MTP)

N/A								
Add new Air Quality In	nprovements (2672) G	roup Project						
INDOT	KIPDA ID:	NEW	State ID:	2400584				
Clark,Floyd	Parent ID:	N/A	Group ID: 267					
Indiana EV Reliability Project	Funding Source:	Electric Vehicle Charger Reliability and Accessibility Accelerator (EVC-RAA) Grant	Open to Public Date:	2026				
Estimated \$983,250 t Cost:			Total Cost Programmed in \$174,991 TIP to date:					
Electric Vehicle Chargin 25.	ng Infrastrure in variou	s locations in Indiana. Th	is will be adding PE fund	s and CN funds in FY				
Electric Vehicle Chargin	ng Infrastructure in var	ious locations in Indiana.						
\$122,250 (Federal) + \$. FY 2025 Construction	30,563 (Other) = \$152 (CN) phase with EVC-	,813 (Total) RAA funds:	al)					
	Add new Air Quality Ir INDOT Clark,Floyd Indiana EV Reliability Project \$98. Electric Vehicle Charging 25. Electric Vehicle Charging FY 2025 Preliminary Er \$122,250 (Federal) + \$ FY 2025 Construction	Add new Air Quality Improvements (2672) G INDOT KIPDA ID: Clark,Floyd Parent ID: Indiana EV Reliability Project \$983,250 Electric Vehicle Charging Infrastrure in variou 25. Electric Vehicle Charging Infrastructure in var FY 2025 Preliminary Engineering (PE) phase w \$122,250 (Federal) + \$30,563 (Other) = \$152 FY 2025 Construction (CN) phase with EVC-	Add new Air Quality Improvements (2672) Group Project INDOT KIPDA ID: NEW Clark,Floyd Parent ID: N/A Indiana EV Reliability Project Funding Source: Charger Reliability Accelerator (EVC-RAA) Grant \$983,250 Programmed in TIP to date: Electric Vehicle Charging Infrastrure in various locations in Indiana. The 25. Electric Vehicle Charging Infrastructure in various locations in Indiana. FY 2025 Preliminary Engineering (PE) phase with EVC-RAA funds: \$122,250 (Federal) + \$30,563 (Other) = \$152,813 (Total) FY 2025 Construction (CN) phase with EVC-RAA funds:	Add new Air Quality Improvements (2672) Group Project INDOT KIPDA ID: NEW State ID: Clark,Floyd Parent ID: N/A Group ID: Indiana EV Reliability Project Funding Source: Electric Vehicle Charger Reliability Accelerator (EVC-RAA) Grant Total Cost Programmed in TIP to date: Electric Vehicle Charging Infrastrure in various locations in Indiana. This will be adding PE funding Source: Electric Vehicle Charging Infrastructure in various locations in Indiana. FY 2025 Preliminary Engineering (PE) phase with EVC-RAA funds: \$122,250 (Federal) + \$30,563 (Other) = \$152,813 (Total)				