

Indiana Division

December 2, 2020

575 N. Pennsylvania St, Room 254 Indianapolis, IN 46204 317-226-7475 317-226-7341

> In Reply Refer To: HDA-IN

Mr. Michael Smith Deputy Commissioner of Operations INDOT Operations 100 North Senate Avenue Indianapolis, IN 46204

Dear Mr. Smith:

We have completed our review of INDOT's Amendment #20-34 to the FY 2020-2024 Indiana Statewide Transportation Improvement Program (STIP) dated November 5, 2020 and revised on November 30, 2020 due to FHWA's comments. INDOT has re-demonstrated fiscal constraint, air quality conformity, where applicable, and provided opportunity for public comment and involvement on Amendment #20-34.

FHWA only recognizes years 2020-2023 in the STIP. Any projects and/or phases of projects added in years outside of 2020-2023 are considered illustrative, and thus ineligible for federal funding at this time.

FHWA considers this amendment to be in substantial compliance with the applicable requirements as sufficient to support a consistency finding for inclusion into the STIP.

Should you have any questions regarding this approval please contact Erica Tait at 317-226-7481 or e-mail at <u>Erica.Tait@dot.gov</u>.

Sincerely,

For: Jermaine Hannon Acting Division Administrator

Enclosure

cc: Michael McNeil, INDOT



INDIANA DEPARTMENT OF TRANSPORTATION

100 North Senate Avenue Room N955 Indianapolis, Indiana 46204 PHONE: (317) 232-0223 FAX: (317) 232-1499 Eric Holcomb, Governor Joe McGuinness, Commissioner

November 30, 2020

Mr. Jermaine R. Hannon, Acting Division Administrator FHWA Indiana Division 575 North Pennsylvania Street, Room 254 Indianapolis, Indiana 46204

Dear Mr. Hannon:

The Indiana Department of Transportation requests the projects listed in STIP Amendment 20-34 to be incorporated into the 2020-2024 Statewide Transportation Improvement Program (STIP). Any projects and/or phases of projects added in years outside of 2020-2023 are considered illustrative, and thus ineligible for federal funding at this time.

The required Metropolitan Planning Organization (MPO) Transportation Improvement Program (TIP) documents have been included in this request and duly noted in the Amendment. We have determined that the proposed amendments are: 1) consistent with the transportation plan; 2) the TIP remains fiscally constrained in that federal funding resources are sufficient to support the new or modified projects; and 3) conform to state and national air quality standards.

The total dollar amount of this amendment is \$62,744,343.90 (for fiscal years 2020-2023), has been verified with FHWA.

We request your review and approval of the subject amendment. Should you have any questions pertaining to this amendment, please contact Michael McNeil, STIP Specialist at (317) 232-0223 or at <u>mmcneil@indot.in.gov</u>.

Sincerely,

Michael Mchel

Roy Nunnally, Director Asset Planning & Management Division



SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Adams County																		
Indiana Department of Transportation	43321 / 2002243	A 34		Small Structure Replacement	0.23 Miles West of US 27, Large Culvert for UNT of LOBLOLLY CREEK.	Fort Wayne	0	STBG	\$506,700.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
										Bridge ROW	RW	\$28,000.00	\$7,000.00					\$35,000.0
Comments:NO MPO	for DES 200	2243. Ado	ding PE for	\$150,000 to FY 2022 and	d RW for \$35,000 for phase illustrative	e of FY 2024.										<u> </u>		
Indiana Department of Transportation	43322 / 2002264	A 34		Small Structure Replacement	4.20 Miles East SR 301, Large Culvert for SCHEERY DITCH.	Fort Wayne	0	NHPP	\$1,027,421.00	Bridge Consulting	PE	\$136,000.00	\$34,000.00			\$170,000.00		
										Bridge ROW	RW	\$36,000.00	\$9,000.00					\$45,000.0
Comments:NO MPO	for DES 200	2264. Add	ding PE for	\$170,000 to FY 2022 and	d RW for \$45,000 for phase illustrative	e of FY 2024.												
Indiana Department of Transportation	43322 / 2002266	A 34		Small Structure Replacement	3.95 Miles East of US 27, Large Culvert for BROWN DITCH.	Fort Wayne	0	NHPP	\$529,582.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
										Bridge ROW	RW	\$24,000.00	\$6,000.00					\$30,000.0
Comments:NO MPO	for DES 200	2266. Add	ding PE for	\$150,000 to FY 2022 and	d RW for \$30,000 for phase illustrative	e of FY 2024.										<u> </u>		
Indiana Department of Transportation	43322 / 2002267	A 34	US 224	Small Structure Replacement	East of SR 101 W. JCT, Large Culvert for UNT of ST MARYS RIVER.	Fort Wayne	0	NHPP	\$424,208.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
		1	1							Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.0
Comments:NO MPO	for DES 200	2267. Add	ding PE for	\$150,000 to FY 2022 and	d RW for \$25,000 for phase illustrative	e of FY 2024.												
Indiana Department of Transportation	43325 / 2002021	A 34	US 33	Bridge Replacement	0.47 Miles South of US 27, ANDREW MILLER DITCH.	Fort Wayne	0	NHPP	\$3,072,982.00	Bridge Consulting	PE	\$300,000.00	\$75,000.00			\$375,000.00		
Comments:NO MPO	for DES 200	2021. Add	ding PE for	\$375,000 to FY 2022.								11				11		
Indiana Department of Transportation	43326 / 2001848	A 34		HMA Overlay, Preventive Maintenance	From 1.00 Miles South of SR 124 to 0.11 Miles North of US 33 (Borum Run Bridge).	Fort Wayne	5.477	NHPP	\$5,871,104.00	Road Consulting	PE	\$560,800.00	\$140,200.00			\$701,000.00		
Comments:NO MPO	for DES 200	1848. Add	ding PE for	\$701,000 to FY 2022.								11			<u> </u>	<u> </u>		
Indiana Department of Transportation	43326 / 2001852	A 34		Pavement Replacement	From US27 to 0.98 miles East of US27 (East Limits Monroe).	Fort Wayne	1.051	STBG	\$7,716,815.00	Road Consulting	PE	\$720,000.00	\$180,000.00			\$900,000.00		
	1	<u>I</u>	1		1				1	Road ROW	RW	\$160,000.00	\$40,000.00					\$200,000.0
Comments:NO MPO	for DES 200	1852. Add	ding PE for	\$900,000 to FY 2022 and	d RS for \$200,000 for phase illustrativ	ve of FY 2024.												
Adams County Tota Federal: \$2,3		1	Match :\$	586,200.00	2020:	2021:		2022: \$2	596,000.00	2023:		2024:	\$335,000.00					l

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State Preservation and	Local Initiate	d Proj	ects FY 2	020 - 2024

SPONSOR	CONTR ACT #/ LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Allen County Indiana Department of Transportation	43257 / 2000026	A 34		Interchange Modification	I-469 NB On-Ramp (US 30)	Fort Wayne	.68	NHPP	\$516,991.00	Mobility Consulting	PE	\$72,000.00	\$8,000.00			\$80,000.00		
Comments:NIRCC MF	PO TIP Res	olution 21-	4 dated 9-3	3-2020. DES 2000026 ac	Iding PE to FY 2022 for \$80,000. AQC	C exempt 08/31/2020			-									
	43271 / 2002203	A 34	169	Small Structure Pipe Lining	1.51 Mile South of I 469, S. Jct., Structure over PLEASANT RUN DITCH.	Fort Wayne	0	NHPP	\$1,660,909.00	Bridge Consulting	PE	\$225,000.00	\$25,000.00			\$250,000.00		
Comments:NO MPO f	for DES 200	2203. Add	ling PE for	\$250,000 to FY 2022.	-	•												
Indiana Department of Transportation	43273 / 1900142	A 34		Intersect. Improv. W/ Added Turn Lanes	SR 37 @ Cuba/Thimler Road, 5. 00 miles E of I-469; SR 37 @ Notestine Rd, 4.68 miles E of I-4	Fort Wayne	.72	STBG	\$3,431,000.00	Safety Consulting	PE	\$320,000.00	\$80,000.00			\$400,000.00		
		•				•				Safety ROW	RW	\$80,000.00	\$20,000.00					\$100,000.00
Comments:NIRCC M	PO TIP Res	olution 21-	3 dated 9-3	3-2020. DES 1900142 ac	lding PE to FY 2022 for \$400,000, and	d RW to phase is illustra	ative of FY 2	024 for \$100,000. AQ	C exempt 08/31/20	20		<u> </u>			<u> </u>			
Allen County Total Federal: \$69	7,000.00		Match :\$	133,000.00	2020:	2021:		2022: \$73	80,000.00	2023:		2024:	\$100,000.00					-

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Bartholomew Cou	nty	_		_							_				•			
Indiana Department of Transportation	42882 / 2000067	A 34	SR 9	Bridge Painting	Bridge over Clifty Creek, 00.53 mi N of SR 46	Seymour	0	STBG	\$406,013.00	Bridge Construction	CN	\$324,810.40	\$81,202.60				\$406,013.00	
Comments:CAMPO.	Add CN phas	se of \$406	1 6,013 in FY	2023. CAMPO Resolutio	n 2020-03 dated May 11, 2020. AQC	-NA.										I I		
Bartholomew County	43039 / 1802883	A 34	IR 2026	Bridge Replacement	Lowell Road over the Driftwood River, 465' east of CR 325 West, Section 9, T9N,	Seymour	.08	STBG	\$0.00	Local Funds	CN	\$0.00	-\$5,075,000.00					(\$5,075,000.00)
		•				•			•	Local Bridge Program	CN	-\$2,300,000.00	\$0.00					(\$2,300,000.00)
				PA I have attached the	letter from the LPA. Funds need rem	oved from EV 2024 in th	e amount of	\$7 375 000							1	11		
Comments:Project be	eing pulled pe	er the requ	uest of the	LFA. I have allached the	letter from the EFA. I thus fleed fem		o amount o	<i>ψ</i> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										

SPONSOR	CONTR ACT # / LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Benton County					•		•								•		•	
Indiana Department of Transportation	41592 / 1800111	A 34		Small Structure Pipe Lining	0.63 mi S SR 18	Crawfordsville	0	STBG	\$507,622.00	Bridge ROW	RW	\$4,000.00	\$1,000.00				\$5,000.00	
Comments:Add ROW	/ phase for \$	5,000 FY2	23, AQC NA	A, No MPO			•									ł		
Indiana Department of Transportation	41592 / 1800129	A 34		Small Structure Replacement	0.84 mi W of US 41	Crawfordsville	0	STBG	\$417,300.00	Bridge ROW	RW	\$8,000.00	\$2,000.00				\$10,000.00	
Comments:Add ROW	/ phase for \$	י 10,000 F	/23, No MP	O, AQC NA	1	•		1		1			II				<u> </u>	
Benton County Tota Federal: \$12			Match :\$	3,000.00	2020:	2021:		2022:		2023: \$15,0	00.00	2024:						

SPONSOR	CONTR ACT #/ LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Blackford County		_	•	•							•							•
Indiana Department of Transportation	43324 / 2002219	A 34	SR 3	Small Structure Replacement	2.86 Miles North of SR 205, Large Culvert for HAAG DITCH.	Fort Wayne	0	STBG	\$1,305,750.00	Bridge Consulting	PE	\$153,853.60	\$38,463.40			\$192,317.00		
		I		1		•		I		Bridge ROW	RW	\$24,000.00	\$6,000.00					\$30,000.00
Comments:NO MPO 1	for DES 200)2219. Ad	ding PE for	\$192,317 to FY 2022 and	RW for \$30,000 to phase illustrative													
Indiana Department of Transportation	43325 / 2001993	A 34	SR 3	Bridge Replacement	Bridge over PRAIRIE CREEK, 0. 02 Miles North of SR 18.	Fort Wayne	0	STBG	\$2,175,587.00	Bridge Consulting	PE	\$210,000.00	\$52,500.00			\$262,500.00		
		I								Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.00
Comments:NO MPO 1	for DES 200)1993. Ad	ding PE for	\$262,500 to FY 2022 and	R/W for \$20,000 for phase illustrative	e of FY 2024.												
Blackford County T Federal: \$40			Match :	6100,963.40	2020:	2021:		2022: \$45	54,817.00	2023:		2024:	\$50,000.00					

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Boone County	40000 /	1 4 24	100 22			Croufordovillo	1 0		¢040 707 00	la : .		\$154,080,60	¢20 747 40	
Indiana Department of Transportation	42923 / 2000112	A 34	SR 32	Bridge Thin Deck Overlay	0.51 mi W of I-65, over Dierks (Sanitary) Ditch	Crawfordsville	0	STBG	\$213,737.00	Bridge Construction	CN	\$154,989.60	\$38,747.40	
		1	1		•			l		Bridge Consulting	PE	\$16,000.00	\$4,000.00	
Comments:Add PE f	or \$20,000 F	Y21, CN	for \$193,73	7 FY23, AQC exempt on (October 1st, 2020, No MPO									
Indiana Department	43416 /	A 34	SR 75	Small Structure	Approximately 1.23 mi south of	Crawfordsville	0	STBG	\$351,759.00	Mobility ROW	RW	\$20,000.00	\$5,000.00	
of Transportation	1902833			Replacement	SR 47 / SR 75 intersection in Thorntown									
										Mobility Consulting	PE	\$88,000.00	\$22,000.00	
Comments:Add PE p	hase for 110	,000 FY2	1, ROW pha	ase for \$25,000 FY22, CN	l illustrated for FY25, AQC exempt or	n October 1st, 2020, N	lo MPO				<u> </u>	I	<u> </u>	
Indiana Department of Transportation	43416 / 2002186	A 34	SR 75	Small Structure Replacement	0.15 mi S of US 136	Crawfordsville	0	STBG	\$812,348.00	Bridge Consulting	PE	\$60,000.00	\$15,000.00	
		1	1	1	1	1		1		Bridge ROW	RW	\$24,000.00	\$6,000.00	
Comments Add PF r	hase for \$75	000 FY2	1 ROW ph	ase for \$30,000 FY22, CN	I illustrated for FY25, AQC exempt or	n October 1st 2020 N	In MPO							
Indiana Department	43426 /	A 34	US 136	Pavement	From .74 mi W of SR 75 to .45	Crawfordsville		STBG	\$3,354,502.00	Road ROW	RW	\$160,000.00	\$40,000.00	
of Transportation	2001833			Replacement	mi E of SR 75 (Jamestown)							÷····		
										Road Consulting	PE	\$240,000.00	\$60,000.00	
Comments:Add PE p	hase for \$30	0,000 FY	21, ROW p	hase for \$200,000 FY22,	CN illustrated for FY25, AQC exempt	t on October 1st, 2020	, No MPO							
Indiana Department of Transportation	43434 / 2002362	A 34	165	Bridge Thin Deck Overlay	1.17 mi S of SR 39	Crawfordsville	0	NHPP	\$301,895.00	Bridge Consulting	PE	\$36,000.00	\$4,000.00	
Comments Add PF r	hase for \$40	000 FY2	1 CN illustr	ated for FY25_AOC exen	hpt on October 1st, 2020, No MPO									
Indiana Department	43454 /	A 34	-	HMA Overlay,	From 0.52 mi E of US 421 E Jct	Crawfordsville	8 131	STBG	\$2 217 269 00	Road Consulting	PE	\$160,000.00	\$40,000.00	
of Transportation	2001881			Preventive Maintenance	to 2.44 Mi W of SR 47				-, ,			÷ · · · · · · · · · · · · · · · · · · ·		
										Road ROW	RW	\$40,000.00	\$10,000.00	
Comments:Add PE r	hase for \$20	0.000 FY	21. ROW p	hase for \$50.000 FY22. C	N illustrated for FY25, AQC exempt	on October 1st. 2020.	No MPO							
Indiana Department	43455 /	A 34	SR 39	Other Intersection	at the SR-47 intersection	Crawfordsville		STBG	\$2,778,350.00	Safety Consulting	PE	\$104,000.00	\$26,000.00	
of Transportation	2000271			Improvement										
										Safety ROW	RW	\$588,000.00	\$147,000.00	
Comments:Add PE p	hase for \$13	0,000 FY	21, ROW p	hase for \$735,000 FY22,	CN illustrated for FY25, AQC exempt	t on October 1st, 2020	, No MPO			1				
Boone County Tot	al													
Federal: \$1,)	Match :\$	\$417,747.40	2020:	2021: \$875	5,000.00	2022: \$1	,040,000.00	2023: \$193,	737.00	2024:		

D	2021	2022	2023	2024
			\$193,737.00	
	\$20,000.00			
		\$25,000.00		
	\$110,000.00			
	\$75,000.00			
		\$30,000.00		
		\$200,000.00		
	\$300,000.00			
	\$40,000.00			
	<u> </u>			
	\$200,000.00			
		\$50,000.00		
	<u> </u>			
	\$130,000.00			
		\$735,000.00		

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Brown County									-									
ndiana Department of Transportation	43267 / 2001969	A 34	SR 135	Small Structure Replacement	15.80 miles N of the N SR 58 Junction	Seymour	0	STBG	\$415,902.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE phas	se of \$17	5,000 in FY	2022. AQC-NA									I			II		
ndiana Department of Transportation	43286 / 2001904	A 34	SR 45	HMA Overlay, Preventive Maintenance	7.55 miles E of SR 46 to SR 135	Seymour	11.845	STBG	\$5,534,848.00	Road Consulting	PE	\$160,000.00	\$40,000.00			\$200,000.00		
Comments:No MPO.	Add PE phas	se of \$200	0,000 to FY	2022. AQC-NA					-									
ndiana Department of Transportation	43318 / 2001967	A 34	SR 135	Small Structure Replacement	1.45 mi N of SR 45	Seymour	0	STBG	\$759,603.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE phas	se of \$17	5,000 in FY	2022. AQC-NA.									Į		Į	<u> </u>		
ndiana Department of Transportation	43335 / 2001974	A 34	SR 46	Small Structure Replacement	010.86 mi E of SR 446	Seymour	0	NHPP	\$654,957.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE phas	L se of \$17!	L 5,000 in FY	2022. AQC-NA														
ndiana Department of Transportation	43335 / 2001975	A 34	SR 46	Small Structure Replacement	11.59 mi E of SR 446	Seymour	0	NHPP	\$670,533.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE phas	se of \$17	5,000 in FY	2022. AQC-NA												<u> </u>		
ndiana Department of Transportation	43335 / 2001979	A 34	SR 46	Small Structure Replacement	0.27 mi E of E jct SR 135	Seymour	0	NHPP	\$700,415.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE phas	se of \$17	1 5,000 in FY	2022. AQC-NA														
ndiana Department of Transportation	43335 / 2001982	A 34	SR 46	Small Structure Replacement	04.35 mi E of SR 135	Seymour	0	NHPP	\$561,735.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE phas	se of \$17	5,000 in FY	2022. AQC-NA	1		1		1		1					I I		
ndiana Department of Transportation	43342 / 2001973	A 34	SR 46	Small Structure Replacement with Bridge	06.90 mi E of SR 446	Seymour	0	NHPP	\$1,578,329.00	Bridge Consulting	PE	\$160,000.00	\$40,000.00			\$200,000.00		
Comments:No MPO	Add PE phas	se of \$200	0,000 in FY	2022. AQC-NA		•			•			L I				· · · · · · · · · · · · · · · · · · ·		

Brown County Total Federal: \$1,160,000.00

Match :\$290,000.00

2021:

2022: \$1,450,000.00

2023:

2024:

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2020:

SPONSOR	CONTR ACT #/ LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Clinton County		-																
Indiana Department of Transportation	40771 / 1700095	A 34		Intersection Improvement, Roundabout	at CR 200W in Clinton County	Crawfordsville	0	STBG	\$2,111,594.00	Statewide ROW	RW	\$24,000.00	\$6,000.00		\$30,000.00			
Comments:Add ROW	Phase \$30	,000 for F1	721, No MF	PO, AQC NA								-						
Indiana Department of Transportation	42182 / 1800101	A 34	US 421	Bridge Replacement	BR over Campbells Run; 0.28 mi S of SR 26	Crawfordsville	0	STBG	\$1,961,049.00	Bridge ROW	RW	\$24,000.00	\$6,000.00			\$30,000.00		
Comments:Add ROW	phase for \$: 30,000 FY	/22, AQC N	NA, No MPO	-					•								
Clinton County Tota Federal: \$48,			Match :\$	\$12,000.00	2020:	2021: \$30,00	00.00	2022: \$30	0,000.00	2023:		2024:						

State Freservatio	n and Loc	ai inilial	eu Projec	CIS F Y 2020 - 2024														
SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Crawford County			•															
Indiana Department of Transportation	43304 / 2002349	A 34	1 64	Small Structure Replacement	0.73 mile E of SR 66	Seymour	.1	NHPP	\$440,750.00	Bridge Consulting	PE	\$157,500.00	\$17,500.00			\$175,000.00		
Comments:No MPO.	Add PE pha	ase of \$17	5,000 in FY	2022. AQC-NA		1		1										
Indiana Department of Transportation	43305 / 2002059	A 34	SR 64	Bridge Deck Overlay	00.29 mi E of SR 66	Seymour	0	STBG	\$822,366.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
Comments:No MPO.	Add PE pha	use of \$13	0,000 in FY	2022. AQC-NA														
Indiana Department of Transportation	43305 / 2002340	A 34	1 64	Replace Superstructure	Wyandotte Cave Rd over I-64W B, 04.13 mi E of SR 66	Seymour	0	NHPP	\$2,066,267.00	Bridge Consulting	PE	\$198,000.00	\$22,000.00			\$220,000.00		
Comments:No MPO.	Add PE pha	use of \$22	1 0,000 in FY	2022. AQC-NA.									l		<u> </u>	<u>[]</u>		
Indiana Department of Transportation	43305 / 2002341	A 34	164	Replace Superstructure	WYANDOTTE CAVE RD over I- 64 EB, 04.13 mi E of SR 66	Seymour	0	NHPP	\$2,051,067.00	Bridge Consulting	PE	\$198,000.00	\$22,000.00			\$220,000.00		
Comments:No MPO.	Add PE pha	ise of \$22	0,000 in FY	2022. AQC-NA.	-	-		•	•		•							
Crawford County T Federal: \$65			Match :\$	87,500.00	2020:	2021:		2022: \$74	15,000.00	2023:		2024:						

SPONSOR	CONTR ACT # / LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Dearborn County																		
Dearborn County	43164 / 2001817	A 34	IR 1026	Slide Correction	Lower Dillsboro Road 2850 Feet west of Gatch Hill Road to 1600 feet west of Gatch Hill	Seymour	0	STBG	\$4,030,000.00	Group IV Program	PE	\$200,000.00	\$0.00			\$200,000.00		
										Local Funds	PE	\$0.00	\$50,000.00			\$50,000.00		
Comments:Amending	g PE phase fo	or FY 202	2 in the am	ount of \$250,000. AQC E	Exempt 07/01/2020. TIP approved on	9/10/2020 per TIP Admi	n Mod #3, 9	/8/2020.			•				•			
Dearborn County T Federal: \$20			Match :\$	50,000.00	2020:	2021:		2022: \$25	0,000.00	2023:		2024:						

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Decatur County															-			
Indiana Department of Transportation	43292 / 2001946	A 34	US 421	Small Structure Replacement	03.42 mi N of SR 229	Seymour	0	STBG	\$506,548.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA.														
Indiana Department of Transportation	43292 / 2001947	A 34	US 421	Small Structure Replacement	07.96 mi N of SR 229	Seymour	C	STBG	\$621,075.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	1 5,000 in FY	2022. AQC-NA.														[
Indiana Department of Transportation	43292 / 2001986	A 34	SR 3	Small Structure Pipe Lining	0.03 N of US 421	Seymour	0	NHPP	\$629,578.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
Comments:No MPO.	Add PE pha	se of \$13	1 0,000 in FY	2022.											l	<u> </u>		[
Indiana Department of Transportation	43292 / 2001987	A 34	SR 3	Small Structure Replacement	0.32 mile N of US 421	Seymour	0	NHPP	\$1,157,219.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	1 5,000 in FY	2022. AQC-NA														[
Indiana Department of Transportation	43292 / 2001988	A 34	SR 3	Small Structure Replacement	0.78 miles N of SR 46 W Jct	Seymour	C	NHPP	\$481,666.00	Bridge Consulting	PE	\$152,000.00	\$38,000.00			\$190,000.00		
Comments:No MPO.	Add PE pha	se of \$19	0,000 to FY	2022. AQC-NA.			-			·								
Decatur County To Federal: \$67			Match :\$	169,000.00	2020:	2021:		2022: \$8	45,000.00	2023:		2024:						

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SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Dekalb County																		-
Indiana Department of Transportation	43289 / 2002252	A 34	1	Small Structure Replacement	0.13 Miles East of I-69, Large Culvert for UNT CEDAR CREEK.	Fort Wayne	0	NHPP	\$952,310.00	Bridge Consulting	PE	\$135,600.00	\$33,900.00			\$169,500.00		
			•			•	•			Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.00
Comments:NO MPO	for DES 200	2252. Ad	ling PE for	\$169,500 to FY 2022 and	d RW for \$20,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43289 / 2002255	A 34		Small Structure Replacement	Large Culvert over UNT CEDAR CREEK, 2.12 Mile East OF SR 327.	Fort Wayne	0	NHPP	\$1,139,028.00	Bridge Consulting	PE	\$158,800.00	\$39,700.00			\$198,500.00		
				I			-		1	Bridge ROW	RW	\$24,000.00	\$6,000.00					\$30,000.00
Comments:NO MPO	for DES 200	2255. Ad	ding PE for	\$198,500 to FY 2022 and	d RW for \$30,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43289 / 2002257	A 34		Small Structure Replacement	4.15 Miles East of SR 427, Large Culvert for DONNELL DITCH.	Fort Wayne	0	NHPP	\$847,824.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
	1	1	1				I			Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.00
Comments:NO MPO	for DES 200	2257. Ad	ding PE for	\$175,000 to FY 2022 and	d RW for \$25,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43289 / 2002258	A 34	US 6	Small Structure Replacement	0.75 Miles East of I-69, Large Culvert for UNT CEDAR CREEK.	Fort Wayne	0	NHPP	\$748,696.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
	1	1	I	I					1	Bridge ROW	RW	\$12,000.00	\$3,000.00					\$15,000.00
Comments:NO MPO	for DES 200	2258. Ad	ling PE for	\$150,000 to FY 2022 and	d RW for \$15,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43289 / 2002261	-	US 6	Small Structure Replacement	1.32 Miles East of SR 1, Large Culvert for UNT PRAUL DITCH.	Fort Wayne	0	NHPP	\$603,617.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
										Bridge ROW	RW	\$32,000.00	\$8,000.00					\$40,000.00
Comments:NO MPO	for DES 200	2261. Ad	ling PE for	\$150,000 to FY 2022 and	d RW for \$40,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43289 / 2002268	A 34	US 6	Small Structure Replacement	3.10 Miles East of SR 1, Large Culvert for AYFORD DITCH.	Fort Wayne	0	NHPP	\$1,006,845.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
										Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.00
0						(EV 000 :												
		2268. Ad	aing PE for	\$175,000 to FY 2022 and	d RW for \$25,000 for phase illustrative	ot ⊢Y 2024.												J
Dekalb County Tota Federal: \$93			Match :\$	234,600.00	2020:	2021:		2022: \$1	018,000.00	2023:		2024:	\$155,000.00					

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Floyd County									_					
Indiana Department of Transportation	1900366	A 34	US 150	Intersect. Improv. W/ Added Turn Lanes	Intersection of US 150 @ Old Vincennes Rd, 0.5 mile west of I-64	Seymour	(STBG	\$535,438.00	Safety Construction	CN	\$412,350.40	\$103,087.60	
										Safety ROW	RW	\$16,000.00	\$4,000.00	
Comments:KIPDA. Ac	dd RW phas	se of \$20,0	000 in FY 2	022. CN phase of \$515,4	38 illustrative of FY 2024. KIPDA Adr	ministrative Modification	2 dated 5/4	/2020. AQC exempt Ma	arch 3, 2020.					
Indiana Department of Transportation	39904 / 1592476	A 34	SR 111	Slide Correction	6.6 miles S of Budd Road	Seymour	1.068	NHPP	\$5,915,327.00	Road Construction	CN	\$3,514,511.20	\$878,627.80	
			•							Road ROW	RW	\$10,332.00	\$2,583.00	(\$45,000
Comments:KIPDA. M	ove RW pha	ase of \$45	5,000 in 202	20 to FY 2021 and increas	se to \$57,915. Increase CN phase of	\$1,464,273 in 2021 to \$	5,857,412.	(Difference of \$4,393,1	39 -300%). KIPDA	Administrative Modi	fication 7 dat	ed 8/27/2020. AQC	exempt 8/27/2020	
Indiana Department of Transportation	42233 / 1900118	A 34	US 150	Intersect. Improv. W/ Added Turn Lanes	At Scenic Valley/Brush College Rd, 2.78 miles W of I-64	Seymour	(STBG	\$2,351,585.00	Mobility Construction	CN	\$1,681,268.00	\$420,317.00	
	I		1					I		Mobility ROW	RW	\$200,000.00	\$50,000.00	
Comments:KIPDA. Ad	dd RW phas	se of \$250	,000 in FY	2023. CN phase of \$2,10	1585 is illustrative of FY 2024. KIPD	A Amendment 1 of 2020	-2025 TIP d	ated 7/23/2020. AQC e	exempt 9/3/2020.	I		II		
Floyd County Total Federal: \$5,8)	Match :	\$1,458,615.40	2020: -\$45,000.00	2021: \$4,45	1,054.00	2022: \$2	0,000.00	2023: \$250	0,000.00	2024:	\$2,617,023.00	

	2021	2022	2023	2024
				\$515,438.00
		\$20,000.00		
	\$4,393,139.00			
0.00)	\$57,915.00			
				\$2,101,585.00
			\$250,000.00	

SPONSOR	CONTR ACT #/	STIP	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
	DES								Complete Project*									
Fountain County															-			
Indiana Department of Transportation	41592 / 1800118	A 34	US 41	Small Structure Pipe Lining	0.03 mi S of SR 136 W jct	Crawfordsville	0	STBG	\$1,034,095.00	Bridge ROW	RW	\$36,000.00	\$9,000.00				\$45,000.00	
Comments:Add ROV	V phase for S	45,000 F	723, No MF	PO, AQC NA				•										
Fountain County T Federal: \$36			Match :	\$9,000.00	2020:	2021:		2022:		2023: \$45,0	00.00	2024:						

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
Franklin County																		
Indiana Department of Transportation	43365 / 2000087	A 34	SR 252	Slide Correction	0.9 miles East of the intersection with US 52	Seymour	0	STBG	\$4,899,502.00	Road Consulting	PE	\$520,000.00	\$130,000.00			\$650,000.00		
Comments:No MPO.	Add PE pha	ise of \$650),000 in FY	2022. AQC-NA.														
Indiana Department of Transportation	43366 / 2000092	A 34	US 52	Slide Correction	2.32 miles South of SR 252	Seymour	.36	STBG	\$4,204,832.00	Road Consulting	PE	\$240,000.00	\$60,000.00			\$300,000.00		
Comments:No MPO.	Add PE pha	use of \$300),000 in FY	2022. AQC-NA				I										
Indiana Department of Transportation	43367 / 2000097	A 34	SR 1	Slide Correction	0.3 miles North of SR 101	Seymour	0	STBG	\$1,939,435.00	Road Consulting	PE	\$400,000.00	\$100,000.00			\$500,000.00		
Comments:No MPO.	Add PE pha	ise of \$500),000 in FY	2022. AQC-NA.	1			•										
Franklin County To Federal: \$1,1)	Match :\$	290,000.00	2020:	2021:		2022: \$1,4	450,000.00	2023:		2024:						

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Grant County						-									•			
Indiana Department of Transportation	43274 / 2002232	A 34		Small Structure Replacement	2.94 Miles North of SR 9 North Junction, Large Culvert for UNT MISSISSINEWA RIVER.	Fort Wayne	0	STBG	\$2,487,285.00	Bridge Consulting	PE	\$202,800.00	\$50,700.00			\$253,500.00		
										Bridge ROW	RW	\$28,000.00	\$7,000.00					\$35,000.00
Comments:NO MPO	for DES 200	2232. Ad	ding PE for	\$253,500 to FY 2022 and	RW for \$35,000 for phase illustrative	e of FY 2024.												
Indiana Department of Transportation	43274 / 2002240	A 34	1	Small Structure Replacement	Large Culvert Carries UNT of Tenmile Creek, 4.00 Miles North of SR 18.	Fort Wayne	0	STBG	\$730,547.00	Bridge Consulting	PE	\$127,400.00	\$31,850.00			\$159,250.00		
	•	•	•	•			•			Bridge ROW	RW	\$48,000.00	\$12,000.00					\$60,000.00
Comments:NO MPO	for DES 200	2240. Ad	ding PE for	\$159,250 to FY 2022 and	RW for \$60,000 for phase illustrative	e of FY 2024.												
Indiana Department of Transportation	43279 / 2002221	A 34	169	Small Structure Pipe Lining	3.20 Miles North of US35/SR 22 , Large Culvert for UNT of Lugar Creek.	Fort Wayne	0	NHPP	\$981,346.00	Bridge Consulting	PE	\$157,500.00	\$17,500.00			\$175,000.00		
Comments:NO MPO	for DES 200	2221. Ad	ding PE for	\$175,000 to FY 2022.														
Indiana Department of Transportation	43282 / 2001840	A 34	1 69	HMA Overlay, Preventive Maintenance	From 0.37 Miles South of SR 5 to 0.49 Miles South of US 224	Fort Wayne	8.862	NHPP	\$10,829,281.00	Road Consulting	PE	\$1,164,600.00	\$129,400.00			\$1,294,000.00		
Comments:NO MPO	for DES 200	1840. Ad	ding PE for	\$1,294,000 to FY 2022.														
Grant County Total Federal: \$1,			Match :\$	248,450.00	2020:	2021:		2022: \$1	,881,750.00	2023:		2024:	\$95,000.00					

State Preservation and Local Initiated Projects FY 2020 - 2024

	CONTR ACT # / LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
	40565 / 1601051	A 34	SR 54	HMA Overlay, Preventive Maintenance	From E Jct SR-59 to 1.13 mi E of E Jct SR-59	Vincennes	1.185	STBG	\$900,663.00	Road Construction	CN	\$120,000.00	\$30,000.00			\$150,000.00		
Indiana Department	Add New Pr 43042 / 2001602	-	-	unt of \$150,000.00 for FY	7 2022. AQC Exempt 10/1/2020. I-69/ US 231 interchange and US 231/ SR 45 intersection	Vincennes	.9	NHPP	\$1,172,000.00	Safety Construction	CN	\$941,400.00	\$104,600.00			\$1,046,000.00		
I				1	1					Safety Consulting	PE	\$113,400.00	\$12,600.00		\$126,000.00			

Greene County Total

Federal: \$1,174,800.00

Match :\$147,200.00

2020:

2021: \$126,000.00

2022: \$1,196,000.00

2023:

2024:

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Harrison County															-			-
ndiana Department of Transportation	43304 / 2001957	A 34		Small Structure Replacement	0.30 mi N of SR 111	Seymour	0	STBG	\$836,401.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA														
ndiana Department of Transportation	43304 / 2001963	A 34		Small Structure Replacement	1.91 mi N of SR 211	Seymour	0	STBG	\$572,617.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA												11		
ndiana Department of Transportation	43304 / 2001981	A 34		Small Structure Replacement	2.48 mi N of SR 211	Seymour	0	STBG	\$777,637.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	1 5,000 in FY	2022. AQC-NA												11		
ndiana Department of Transportation	43336 / 2001899	A 34		HMA Overlay, Preventive Maintenance	1.32 miles S of SR 62 (Indian Creek Bridge) to 0.97 miles N of I 64 (Angelo Rd)	Seymour	3.989	STBG	\$3,668,481.00	Road Consulting	PE	\$160,000.00	\$40,000.00			\$200,000.00		
Comments:No MPO.	Add PE pha	se of \$20	0,000 in FY	2022. AQC-NA														
ndiana Department of Transportation	43336 / 2001909	A 34		Pavement Replacement	N Jct SR 62 to 0.36 miles N of SR 62 (near Cedar Glade Ave)	Seymour	.36	STBG	\$1,572,135.00	Road Consulting	PE	\$60,000.00	\$15,000.00			\$75,000.00		
Comments:No MPO.	Add PE pha	se of \$75	000 in FY 2	2022. ACQ-NA		•	•			•								
larrison County To Federal: \$64			Match :\$	160,000.00	2020:	2021:		2022: \$8	00,000.00	2023:		2024:						

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SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Hendricks County														
Indiana Department of Transportation	40581 / 1900753	A 34	SR 39	Bridge Deck Overlay	over Ross Ditch, 00.34 mi S of US 136	Crawfordsville	0	STBG	\$636,838.00	Bridge Construction	CN	\$497,106.40	\$124,276.60	
		1	1		•			L		Bridge Consulting	PE	\$12,000.00	\$3,000.00	
Comments:Add PE p	hase for \$15	5,000 FY2	1, CN phas	e for \$621,383 FY22, AQ	C exempt on October 1st, 2020, No I	MPO						II		
Indiana Department of Transportation	41588 / 1800153	A 34	SR 234	Small Structure Replacement	3.54 mi W of SR 75	Crawfordsville	0	STBG	\$399,233.00	Bridge ROW	RW	\$6,400.00	\$1,600.00	
Comments:Add ROW	/ phase for \$	\$8,000 FY	22, AQC ex	empt on October 1st, 202	0, No MPO	1				1		II		
Indiana Department of Transportation	43425 / 2002064	A 34	SR 75	Bridge Thin Deck Overlay	2.59 mi S of SR 236; over Ramp Run	Crawfordsville	0	STBG	\$191,138.00	Bridge Consulting	PE	\$28,000.00	\$7,000.00	
Comments:Add PE p	hase for \$35	5,000 FY2	1, CN illustr	ated for FY25, AQC exen	npt on October 1st, 2020, No MPO							<u> </u>		
Indiana Department of Transportation	43451 / 2002363	A 34	SR 75	Small Structure Replacement	2.03 mi N of US 36	Crawfordsville	.1	STBG	\$473,013.00	Bridge Consulting	PE	\$40,000.00	\$10,000.00	
			1					I	1	Bridge ROW	RW	\$24,000.00	\$6,000.00	
Comments:Add PE p	hase for \$50),000 FY2	1, ROW pha	ase for \$30,000 FY22, CN	I illustrated for FY25, AQC exempt o	n October 1st, 2020, N	o MPO					<u> </u>		
Indiana Department of Transportation	43455 / 2000268	A 34	US 40	Other Intersection Improvement	4.04 mi W of SR-39, at the CR- 200 W intersection	Crawfordsville	0	STBG	\$824,113.00	Safety ROW	RW	\$224,000.00	\$56,000.00	
	•	1	1		•					Statewide Consulting	PE	\$136,000.00	\$34,000.00	
Comments:Add PE p	hase for \$17	70,000 FY	21, ROW p	hase for \$280,000 FY22,	CN illustrated for FY25, AQC exemp	t on October 1st, 2020,	No MPO			1		II		
Hendricks County Federal: \$96			Match :\$	6241,876.60	2020:	2021: \$270	,000.00	2022: \$9	39,383.00	2023:		2024:		

2021	2022	2023	2024
	\$621,383.00		
\$15,000.00			
	\$8,000.00		
\$35,000.00			
	•		
\$50,000.00			
	\$30,000.00		
	\$280,000.00		
\$170,000.00			

SPONSOR	CONTR	STIP	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL	Estimated	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
	ACT #/ LEAD DES	NAME						CATEGORY	Cost left to Complete Project*					2020	2021		1010	2024
luntington County																•		
ndiana Department of Transportation	43274 / 2002242	A 34		Small Structure Replacement	0.27 Miles East SR 105, Large Culvert for UNT RICHLAND CREEK.	Fort Wayne	0	STBG	\$625,533.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
	•		•		•					Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.0
Comments:NO MPO	for DES 200	2242. Add	ding PE for	\$150,000 to FY 2022 an	d RW for \$20,000 for phase illustrativ	e of FY 2024.												
ndiana Department of Transportation	43274 / 2002354	A 34		Small Structure Replacement	1.90 Miles East of SR 9, Large Curlvert over UNT RICHLAND CREEK.	Fort Wayne	.1	STBG	\$493,000.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
					OREEK.					Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.0
Comments:NO MPO	for DES 200	2354. Add	ding PE for :	\$150,000 to FY 2022 an	d RW for \$20,000 for phase illustrativ	e of FY 2024.												
ndiana Department of Transportation	43279 / 2002210	A 34	169	Small Structure Pipe Lining	Large Culvert for WEARLY DITCH, 08.39 North SR 18.	Fort Wayne	0	NHPP	\$1,002,599.00	Bridge Consulting	PE	\$168,750.00	\$18,750.00			\$187,500.00		
Comments:NO MPO	for DES 200	1 2210. Add	l ding PE for :	\$187,500 to FY 2022.														
ndiana Department f Transportation	43279 / 2002223	A 34		Small Structure Pipe Lining	Large Culvert that carries Eikenberry Ditch, 2.08 Miles North of SR 124.	Fort Wayne	0	NHPP	\$1,258,753.00	Bridge Consulting	PE	\$172,811.70	\$19,201.30			\$192,013.00		
Comments:NO MPO	for DES 200	2223. Add	l ding PE for :	\$192,013 to FY 2022.												<u> </u>		
ndiana Department f Transportation	43280 / 2002228	A 34		Small Structure Replacement	Large Culvert for UNT WABASH RIVER, 9.54 Miles North of SR 124.	Fort Wayne	0	STBG	\$823,401.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
	1								1	Bridge ROW	RW	\$36,000.00	\$9,000.00					\$45,000.0
Comments:NO MPO	for DES 200	2228. Add	ding PE for s	\$150.000 to FY 2022 an	d RW for \$45,000 for phase illustrativ	e of FY 2024.												
ndiana Department of Transportation	43280 / 2002231		SR 5	Small Structure Replacement	0.07 Miles North of SR 124, Large Culvert for UNT BROOK CREEK.	Fort Wayne	0	STBG	\$843,012.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
		1								Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.0
Comments:NO MPO	for DES 200	2231. Add	ling PE for	\$150,000 to FY 2022 an	d RW for \$20,000 for phase illustrativ	e of FY 2024.												
ndiana Department of Transportation	43280 / 2002236	A 34		Small Structure Replacement	1.52 Miles North of SR 16, Large Culvert for UNT CLEAR CREEK.	Fort Wayne	0	STBG	\$575,346.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
	<u> </u>	<u>I</u>	I				<u> </u>		1	Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.0
Comments:NO MPO	for DES 200	2236. Add	ding PE for	\$150,000 to FY 2022 an	d RW for \$20,000 for phase illustrativ	e of FY 2024.					1							
luntington County			-		• • • • • • • • • • • • • • • • • • • •													l
Federal: \$1,0)	Match :\$	212,951.30	2020:	2021:		2022: \$1	129,513.00	2023:		2024: 3	\$125,000.00					

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Jay County Indiana Department of Transportation	43329 / 2002004	A 34	SR 18	Bridge Deck Replacement	1.84 Miles West of US 27.	Fort Wayne	0	STBG	\$1,317,552.00	Bridge Consulting	PE	\$188,000.00	\$47,000.00			\$235,000.00		
Comments:NO MPO Jay County Total Federal: \$18		2004. Add		\$235,000 to FY 2022. \$47,000.00	2020:	2021:	•	2022: \$23	5,000.00	2023:	•	2024:						

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Jefferson County	- i				1	-												
Indiana Department of Transportation	2001989	A 34	SR 3	Bridge Deck Overlay	Over Big Creek, 01.06 miles S of SR 250	Seymour	0	STBG	\$1,310,779.00	Bridge Consulting	PE	\$180,000.00	\$45,000.00			\$225,000.00		
Comments:No MPO.	Add PE pha	se of \$22	5,000 in FY	2022. AQC-NA.		1										<u> </u>		
Indiana Department of Transportation	43297 / 2002045	A 34	SR 56	Bridge Replacement	Over Eagle Hollow Creek, 01.8 9 mi E of US 421	Seymour	0	STBG	\$2,179,986.00	Bridge Consulting	PE	\$260,000.00	\$65,000.00			\$325,000.00		
Comments:No MPO.	Add PE pha	se of \$32	1 5,000 in FY	/ 2022. AQC-NA														
Indiana Department of Transportation	43299 / 2002054	A 34	SR 62	Bridge Replacement	01.50 mi W of SR 250	Seymour	.01	STBG	\$1,947,806.00	Bridge Consulting	PE	\$320,000.00	\$80,000.00			\$400,000.00		
Comments:No MPO.	Add PE pha	se of \$40	0,000 in FY	/ 2022. AQC-NA.												II		
Indiana Department of Transportation	43301 / 2001943	A 34	US 421	Small Structure Replacement	02.99 mi N of SR 250, (In close proximity to cemetery to southeast of structure.)	Seymour	0	STBG	\$495,395.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 to FY	(2022. AQC-NA	,											1		
Indiana Department of Transportation	43301 / 2001976	A 34	SR 7	Small Structure Replacement	0.24 mile N of SR 62	Seymour	0	STBG	\$696,686.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA			I									<u> </u>		
Indiana Department of Transportation	43320 / 2001950	A 34	SR 256	Small Structure Replacement	02.49 mi E of SR 3	Seymour	0	STBG	\$717,297.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	/ 2022. AQC-NA.												l l		
Indiana Department of Transportation	43320 / 2002303	A 34	SR 256	HMA Overlay, Preventive Maintenance	SR 3 to .13 miles W of SR 62 (t he new PK for this section is 5377 and is SR 3 to SR 62)	Seymour	10.989	STBG	\$4,220,203.00	Road Consulting	PE	\$100,000.00	\$25,000.00			\$125,000.00		
Comments:No MPO.	Add PE pha	se of \$12	5,000 in FY	2022. AQC-NA.														
Indiana Department of Transportation	43398 / 2001954	A 34	SR 356	Small Structure Replacement	3.18 mile W of SR 62, E of SR 203	Seymour	0	STBG	\$413,902.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	/ 2022. AQC-NA	1	1	I		1		1				Į			
Jefferson County T	Total																	

2022: \$1,775,000.00

Federal: \$1,420,000.00

Match :\$355,000.00

2021:

2023:

2024:

2020:

State T Teservation	-			2020 - 2024							_							
SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Jennings County																		
Indiana Department of Transportation	43317 / 2001990	A 34	SR 3	Bridge Thin Deck Overlay	Over Graham Creek, 00.11 Mile N of SR 250	Seymour	C	STBG	\$291,902.00	Bridge Consulting	PE	\$64,000.00	\$16,000.00			\$80,000.00		
Comments:No MPO.	Add PE pha	ase of \$80,	,000 to FY	2022. AQC-NA.	•										I			
Indiana Department of Transportation	43320 / 2001944	A 34	US 50	Small Structure Replacement	2.91 mi W of the Ripley County Line	Seymour	C	NHPP	\$731,026.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	ase of \$17	ן 5,000 in F	1 (2022. AQC-NA														
Indiana Department of Transportation	43334 / 2001985	A 34	SR 3	Small Structure Replacement	5.60 miles N of SR 7	Seymour	C	STBG	\$733,179.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	ase of \$17	נ 5,000 in F	/ 2022. AQC-NA					1						I			
Jennings County T Federal: \$34			Match ::	\$86,000.00	2020:	2021:		2022: \$43	30,000.00	2023:		2024:						

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT #/ LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Knox County				•													Į	
Indiana Department of Transportation	43151 / 1500082	A 34	1		From E. Jct of US-41 SBL to 4.7 5 east of E Jct of US-41 SBL	Vincennes	3.466	NHPP	\$20,085,301.88	Road Construction	CN	\$6,752,000.00	\$1,688,000.00				\$8,440,000.00	
	•		•							Road ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
Comments:Add RW fo	or \$10,000 i	n FY 2022	2 and add C	CN for \$8,440,000.00 in F1	(2023. No MPO.								Ļ		<u> </u>	<u> </u>		
Knox County Total Federal: \$6,7)	Match :\$	\$1,690,000.00	2020:	2021:		2022: \$10),000.00	2023: \$8,44	40,000.00	2024:						

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Kosciusko County																		
Indiana Department of Transportation	43315 / 2002239	A 34	SR 14	Small Structure Replacement	2.47 Miles East of SR 15, Large Culvert for NELSON DITCH.	Fort Wayne	C	STBG	\$656,686.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
										Bridge ROW	RW	\$32,000.00	\$8,000.00					\$40,000.00
Comments:MACOG N	MPO. MACC	OG TIP Ad	ministration	modification M30-20 dat	ed 10/14/2020 for DES 2002239. Add	ling PE for \$150,000 to	o FY 2022 ar	d RW for \$40,000 for p	hase illustrative of	FY 2024.								
Indiana Department of Transportation	43319 / 2002011	A 34	US 30	Bridge Deck Overlay	US 30 over NS RR (MARION), 00.12 E SR 15	Fort Wayne	0	NHPP	\$1,159,817.00	Bridge Consulting	PE	\$113,760.00	\$28,440.00			\$142,200.00		
Comments:MACOG N	MPO. MACC	G TIP Ad	ninistrative	Modification M30-20 dat	ed 10/14/2020 for DES 2002011. Add	ing PE for \$142,200 to	FY 2022.								1			
Indiana Department of Transportation	43319 / 2002014	A 34	US 30	Bridge Deck Overlay	Bridge over NS RR (MARION), 00.12 E SR 15.	Fort Wayne	0	NHPP	\$1,159,817.00	Bridge Consulting	PE	\$113,760.00	\$28,440.00			\$142,200.00		
Comments:MACOG N	MPO. TIP Ad	l Iministrati	ve Modifica	tion M30-20 dated 10/14/	/2020 for DES 2002014. Adding PE fo	r \$142,200 to FY 2022	2.											
Kosciusko County Federal: \$37			Match :\$	94,880.00	2020:	2021:		2022: \$43	34,400.00	2023:		2024:	\$40,000.00					

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
LaGrange County																		
Indiana Department of Transportation	43287 / 2002229	A 34	SR 5	Small Structure Replacement	0.06 Miles North of US 20, Large Culvert for Cotton Lake Ditch.	Fort Wayne	0	STBG	\$631,686.00	Bridge ROW	RW	\$12,000.00	\$3,000.00					\$15,000.00
		•								Toll Lease Amendment Proceeds	PE	\$120,000.00	\$30,000.00			\$150,000.00		
Comments:NO MPO f	for DES 200	2229. Add	ling PE for	\$150,000 to FY 2022 and	RW for \$15,000 for phase illustrative	e of FY 2024.												
Indiana Department of Transportation	43287 / 2002233	A 34	SR 9	Small Structure Replacement	7.27 Miles North of US 6, Large Culvert for UNT DOVE CREEK.	Fort Wayne	0	STBG	\$663,415.00	Bridge ROW	RW	\$24,000.00	\$6,000.00					\$30,000.00
	1						1			Toll Lease Amendment Proceeds	PE	\$120,000.00	\$30,000.00			\$150,000.00		
Comments:NO MPO f	for DES 200	2233. Add	ling PE for	\$150,000 to FY 2022 and	RW for \$30,000 for phase illustrative	e of FY 2024.												
LaGrange County T Federal: \$27			Match :\$	69,000.00	2020:	2021:		2022: \$30	0,000.00	2023:		2024:	\$45,000.00					

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Marion County Indiana Department of Transportation	41139 / 1800497	A 34	170	Bridge Deck Overlay	Holt Road over I-70, 3.63 miles E of I-465 W Jct.	Greenfield	0	NHPP	\$817,039.00	Bridge Construction	CN	\$674,765.10	\$74,973.90		\$749,739.00			
Comments:Add CN fo Marion County Tota Federal: \$67	al			I as in the initial TIP July 3, 2 \$74,973.90	2019. Reference to 1800474 Lead DE 2020:	ES number change. IMP 2021: \$749,7		D-016. AQC 1/24/20.		2023:		2024:						

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				2020 - 2024										
SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Miami County									•					
Indiana Department of Transportation	43278 / 2002237	A 34	SR 19	Small Structure Replacement	5.67 Miles North SR 218, Large Culvert for UNT WABASH RIVER.	Fort Wayne	0	STBG	\$654,288.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
	1						1			Bridge ROW	RW	\$32,000.00	\$8,000.00	
Comments:NO MPO	for DES 200	2237. Ad	ding PE for	\$150,000 to FY 2022 and	RW for \$40,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43278 / 2002238	A 34	SR 19	Small Structure Replacement	1.33 Miles North of SR 218, Large Culvert for UNT LITTLE PIPE CREEK.	Fort Wayne	0	STBG	\$831,838.00	Bridge Consulting	PE	\$131,040.00	\$32,760.00	
										Bridge ROW	RW	\$32,000.00	\$8,000.00	
Comments:NO MPO	for DES 200	2238. Ad	ding PE for	\$163,800 to FY 2022 and	RW for \$40,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43278 / 2002253	A 34	SR 218	Small Structure Replacement	6.30 Miles East Of US 31, Large Culvert for UNT of PIPE CREEK.	Fort Wayne	0	STBG	\$528,430.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
	•		•				1			Bridge ROW	RW	\$32,000.00	\$8,000.00	
Comments:NO MPO	for DES 200	2253. Ad	ding PE for	\$150,000 to FY 2022 and	RW for \$40,000 for phase illustrative	e of FY 2024.								
Indiana Department	43278 /	A 34	SR 218	Small Structure	6.43 Miles East of US 31, Large	Fort Wayne	.1	STBG	\$451,800.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
of Transportation	2002359			Replacement	Culvert for UNT PIPE CREEK.									
										Bridge ROW	RW	\$20,000.00	\$5,000.00	
Comments:NO MPO	for DES 200	2359. Ad	ding PE for	\$150,000 to FY 2022 and	RW for \$25,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43283 / 2001999	A 34	SR 16	Bridge Replacement	2.00 Miles West of SR 19.	Fort Wayne	0	STBG	\$1,317,552.00	Bridge Construction	CN	\$12,000.00	\$3,000.00	
	I	I	1			1		L	_	Bridge Consulting	PE	\$140,560.00	\$35,140.00	
Comments:NO MPO	for DES 200	1999. Ad	dina PE for	\$175.700 to FY 2022 and	I CN for \$15,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43284 / 2002005		SR 19	Bridge Deck Overlay	Bridge over WABASH RIVER, 00.03 N SR 124.	Fort Wayne	0	STBG	\$3,852,144.00	Bridge Consulting	PE	\$484,000.00	\$121,000.00	
Comments:NO MPO	for DES 200	2005 Ad	l ding PE for :	L										
Indiana Department	43284 /		US 31	Bridge Deck Overlay	NB Bridge over OLD US 24, NS	Fort Wayne	0	NHPP	\$1 676 561 00	Bridge Consulting	PE	\$210,650.40	\$52,662.60	
of Transportation	2002018		0001	Dinage Deak evenay	RR, 01.47 S US 24.	i oli Mayne			\$1,010,001.00	Enage concerning		¢210,000.10	\$0 <u>2</u> ,00 <u>2</u> .00	
Comments:NO MPO	for DES 200	2018. Ad	ding PE for	\$263,313 to FY 2022.										
Indiana Department of Transportation	43284 / 2002019	A 34	US 31	Bridge Deck Overlay	SB Bridge over OLD US 24, NS RR, 01.47 S US 24.	Fort Wayne	0	NHPP	\$1,676,561.00	Bridge Consulting	PE	\$210,650.40	\$52,662.60	
Comments:NO MPO	for DES 200	2019. Ad	ding PE for	\$263,313 to FY 2022.										
Miami County Tota Federal: \$1,6		I	Match :\$	416,225.20	2020:	2021:		2022: \$1	,921,126.00	2023:		2024: \$	\$160,000.00	

2021	2022	2023	2024
	\$150,000.00		
			\$40,000.00
	\$163,800.00]
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State Preservation	and Local Initiat	ed Proiects FY 2	020 - 2024
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SPONSOR	CONTR ACT #/ LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Monroe County																	•	
Indiana Department of Transportation	43335 / 2001983	A 34		Small Structure Replacement	05.65 mi E of SR 446	Seymour	0	NHPP	\$731,026.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO. /	Add PE pha	se of \$175	6,000 in FY	2022. AQC-NA.			•				•					l l		
Indiana Department of Transportation	43343 / 2002034	A 34		Bridge Thin Deck Overlay	Over BR N FORK SALT CREEK, 04.86 mi E of SR 446	Seymour	0	NHPP	\$280,749.00	Bridge Consulting	PE	\$64,000.00	\$16,000.00			\$80,000.00		
Comments:No MPO. /	Add PE pha	se of \$80,	000 to FY 2	2 022. AQC-NA.			- I											
Monroe County Tot Federal: \$204			Match :\$	51,000.00	2020:	2021:		2022: \$25	5,000.00	2023:		2024:						

SPONSOR	LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Iontgomery Coun	<i>i</i>	A 34	SR 47		4.92 mi N of I-74	Crawfordsville	1 0	STBG	\$202 440 00	Bridge ROW	RW	\$4,000.00	\$1,000.00		r r			
idiana Department Transportation	41592 / 1800125	A 34	SK 47	Small Structure Pipe Lining	4.92 III N 0I I-74	Crawiordsville	0	3166	\$203,440.00	Bildge ROW	RW	\$4,000.00	\$1,000.00				\$5,000.00	
omments:Add ROW	phase for \$	5,000 FY:	23, No MP0	D, AQC NA		•										•		
	41592 / 1800128	A 34	SR 234	Small Structure Pipe Lining	0.74 mi E of SR 47	Crawfordsville	0	STBG	\$192,061.00	Bridge ROW	RW	\$4,000.00	\$1,000.00				\$5,000.00	
omments:Add ROW	phase for \$	5,000 FY:	23, No MPC	D, AQC NA		1									11			
diana Department Transportation	42242 / 1900335	A 34	SR 234	Bridge Rehab-Pipe Lining	over BR Indian Creek; 01.12 mi W of SR 47	Crawfordsville	0	STBG	\$447,219.00	Bridge ROW	RW	\$8,000.00	\$2,000.00				\$10,000.00	
omments:Add ROW	Phase \$10,	000 FY23	, No MPO,	AQC NA											11			
diana Department Transportation	42256 / 1900356	A 34	US 231	HMA Overlay, Preventive Maintenance	from 0.28 mi N of US 136 to 0.3 6 mi S of I-74 (SL 165.63-167.6 7)	Crawfordsville	2.08	STBG	\$5,608,609.00	Road ROW	RW	\$16,000.00	\$4,000.00			\$20,000.00		
comments:Add ROW	phase for \$	20,000 fo	r FY22, No	MPO, AQC NA														
ontgomery Count Federal: \$32	-		Match :\$	68,000.00	2020:	2021:		2022: \$20),000.00	2023: \$20,0	000.00	2024:						

SPONSOR	CONTR ACT # / LEAD DES	STIP	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Morgan County Indiana Department of Transportation	43036 / 1800121	A 34	SR 42	Small Structure Pipe Lining	11.05 mi E of US 231	Crawfordsville	0	STBG		Bridge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
	/ phase \$10 43036 / 1800122		SR 42	AQC exempt on October Small Structure Pipe Lining	1st, 2020 4.16 mi W of SR 39	Crawfordsville	0	STBG	\$351,365.00	Bridge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
Comments:Add ROW Morgan County Tot Federal: \$16	tal		, No MPO, Match :\$	AQC exempt on October	1st, 2020 2020:	2021:	<u> </u>	2022: \$20),000.00	2023:		2024:	1		1			

SPONSOR	CONTR ACT #/ LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Noble County														
Indiana Department of Transportation	43287 / 2002234	A 34	SR 8	Small Structure Replacement	4.22 Miles East of SR 9, Large Culvert for UNT of RUMMEL BRANCH.	Fort Wayne	C	STBG	\$947,810.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
			•						•	Bridge ROW	RW	\$24,000.00	\$6,000.00	
Comments:NO MPO	for DES 200)2234. Ad	lding PE for	\$150,000 to FY 2022 ar	nd RW for \$30,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43287 / 2002235	A 34	SR 9	Small Structure Replacement	5.22 Miles North of US 33, Large Culvert for UNT of STEFFY DITCH.	Fort Wayne	C	STBG	\$734,755.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
										Bridge ROW	RW	\$32,000.00	\$8,000.00	
Comments:NO MPO	for DES 200)2235. Ad	lding PE for	\$150,000 to FY 2022 ar	nd RW for \$40,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43287 / 2002254	A 34	US 6	Small Structure Replacement	Large Culvert for UNT ELKHART RIVER, 0.26 Miles East of US 33 & SR 5.	Fort Wayne	C	NHPP	\$608,228.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
		·								Bridge ROW	RW	\$20,000.00	\$5,000.00	
Comments:NO MPO	for DES 200)22504 A	dding PE fo	r \$150,000 to FY 2022 a	nd RW for \$25,000 for phase illustrativ	e of FY 2024.								
Indiana Department of Transportation	43303 / 2002208	A 34	SR 3	Small Structure Pipe Lining	Large Culvert for UNT of SYCAMORE CREEK, 1.24 Miles North of SR 8 (South Junction).	Fort Wayne	C	STBG	\$969,114.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
										Bridge ROW	RW	\$16,000.00	\$4,000.00	
		_	-		nd RW for \$20,000 to phase illustrative									
Indiana Department of Transportation	43303 / 2002217	A 34	SR 3	Small Structure Replacement	0.52 Miles North of SR 8, (Sout h Junction), Large Culvert for SYCAMORE CREEK.	Fort Wayne	C	STBG	\$4,540,927.00	Bridge Consulting	PE	\$387,936.00	\$96,984.00	
Comments:NO MPO	for DES 200)2217. Ad	lding PE for	\$484,920 to FY 2022.										
Indiana Department of Transportation	43303 / 2002224	A 34	SR 3	Small Structure Replacement	Large Culvert carries UNT Little Cedar Creek, 2.04 Miles North of SR 205.	Fort Wayne	C	STBG	\$1,769,752.00	Bridge Consulting	PE	\$165,000.00	\$41,250.00	
	•	1	1	•						Bridge ROW	RW	\$16,000.00	\$4,000.00	
Comments:NO MPO	for DES 200)2224. Ad	lding PE for	\$206,250 to FY 2022 ar	nd RW for \$20,000 for phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43303 / 2002226	A 34	SR 3	Small Structure Replacement	0.08 Miles North of SR 8 South Junction, Large Culvert for YARDE DITCH/Gordner Ditch.	Fort Wayne	C	STBG	\$2,334,889.00	Bridge Consulting	PE	\$171,000.00	\$42,750.00	
	•	ł		•	•		•			Bridge ROW	RW	\$16,000.00	\$4,000.00	
Comments:NO MPO	for DES 200)2226. Ad	lding PE for	\$213,750 to FY 2022 ar	nd RW for \$20,000 for phase illustrative	e of FY 2024.				l				
Indiana Department of Transportation	43309 / 2002022	A 34	US 33	Bridge Deck Overlay	Bridge over CSX RR, MAPLE STREET, 02.94 South of SR 5.	Fort Wayne	C	NHPP	\$1,360,779.00	Bridge Consulting	PE	\$132,000.00	\$33,000.00	
Comments:NO MPO	for DES 200	1)2022. Ad	I Iding PE for	\$165,000 to FY 2022.						l				
Indiana Department of Transportation	43310 / 2001845		SR 9	HMA Overlay Minor Structural	From US 6 to 2.0 miles North of US 6 (CR900N).	Fort Wayne	1.992	STBG	\$1,590,881.00	Road Consulting	PE	\$152,000.00	\$38,000.00	
Page 32 of 53	1	Report	Created:11	 1/25/2020 10:47:56AN	_ I И		<u> </u>	1	<u> </u>					

2021	2022	2023	2024
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SPONSOR	CONTR ACT # / LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Comments:NO MPO f	for DES 200	1845. Add	ing PE for \$	\$190,000 to FY 2022.		•					•							
ndiana Department of Transportation	43310 / 2001853	A 34		HMA Overlay Minor Structural	From 3.18 Mi. N. of US 6 E. Jct. (West End Sylvan Lake Bridge) to 4.65 miles North of US6 (CR1	Fort Wayne	1.559	STBG	\$1,505,696.00	Bridge Consulting	PE	\$144,000.00	\$36,000.00			\$180,000.00		
Comments:NO MPO f	for DES 200	1853. Add	ing PE for \$	\$180,000 to FY 2022.														
ndiana Department of Transportation	43311 / 2002230	A 34		Small Structure Replacement	9.80 MI North of US 30, Large Culvert for TIPPECANOE RIVER.	Fort Wayne	0	STBG	\$2,928,603.00	Bridge Consulting	PE	\$320,000.00	\$80,000.00			\$400,000.00		
	<u> </u>	1				l			1	Bridge ROW	RW	\$40,000.00	\$10,000.00					\$50,000.0
Comments:NO MPO f	for DES 200	2230. Add	ling PE for \$	\$400,000 to FY 2022 and	RW for \$50,000 for phase illustrative	of FY 2024.												
Noble County Total Federal: \$2,1			Matab (f)	528,984.00	2020:	2021:			439,920.00	2023:		0004	\$205,000.00					

State Preservation	and Local Initiat	ed Projects FY 202	0 - 2024

State Fleselvation			eu Flojec	IS F F 2020 - 2024														
SPONSOR		STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Ohio County			-		•										•			
Indiana Department of Transportation	43299 / 2002081	A 34	SR 262	Bridge Deck Overlay	over Arnold Creek, 01.13 mi W of SR 56	Seymour	0	STBG	\$1,310,779.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
Comments:No MPO.	Add PE pha	se of \$130	0,000 to FY	2022. AQC-NA.				1								II		
Indiana Department of Transportation	43368 / 2001949	A 34		Small Structure Replacement	12.70 mi S of US 50	Seymour	0	STBG	\$737,992.00	Bridge Consulting	PE	\$172,000.00	\$43,000.00			\$215,000.00		
Comments:No MPO.	Add PE pha	se of \$21	5,000 in FY	2022. AQC-NA.				l										
Indiana Department of Transportation	43368 / 2001951	A 34		Small Structure Replacement	13.10 mi S of US 50	Seymour	0	STBG	\$555,735.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	1 5,000 in FY	2022. AQC-NA												ļ ļ		
Indiana Department of Transportation	43368 / 2001953	A 34		Small Structure Replacement	5.45 mi S of US 50	Seymour	0	STBG	\$434,631.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA.	1	•		1				II	I		1	· · · · · · · · · · · · · · · · · · ·		
Ohio County Total Federal: \$55	6,000.00		Match :\$	139,000.00	2020:	2021:		2022: \$69	95,000.00	2023:		2024:						I

SPONSOR	CONTR ACT #/ LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Parke County Indiana Department of Transportation	43117 / 1800672	A 34	SR 234	Bridge Deck Overlay	2.34 mi E of SR 63, over Branch Coal Creek	Crawfordsville	0	STBG	\$770,000.00	Bridge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
Comments:Add RW p Parke County Total Federal: \$8.0	I	0,000 FY2		1 D, AQC NA \$2,000.00	2020:	2021:		2022: \$10	000.00	2023:	I	2024:						

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Putnam County	44500 /	A 34	110 001	Dridge Deplessment		Crowfordovillo		STBG	\$2,299,548.00	Dridge DOW	RW	\$8,000.00	\$2,000.00					
ndiana Department f Transportation	41589 / 1800074	A 34	US 231	Bridge Replacement	over Doe Creek; 0.33 mi N of SR 42	Crawfordsville	0	3166	\$2,299,546.00	Bluge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
omments:Add ROW	/ phase \$10,	000 for FY	'22, No MF	O, AQC NA		1			1							1		
diana Department Transportation	41589 / 1800151	A 34	US 231	Small Structure Replacement	1.45 mi S of SR 42	Crawfordsville	0	STBG	\$415,782.00	Bridge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
omments:Add ROW	/ phase \$10,	000 FY22,	No MPO,	AQC NA											1			
diana Department Transportation	41592 / 1800115	A 34	SR 236	Small Structure Pipe Lining	2.42 mi W of US 231 W jct	Crawfordsville	0	STBG	\$180,683.00	Bridge ROW	RW	\$4,000.00	\$1,000.00				\$5,000.00	
omments:Add ROW	/ phase for \$	5,000 FY2	3, AQC NA	LA, No MPO														
ndiana Department f Transportation	41618 / 1801719			Slide Correction	3.55 mile E of US 231, Mt. Meridian	Crawfordsville	0	STBG	\$197,872.00	Road ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
Comments:Add ROW	/ phase \$10,	000 FY22,	No MPO,	AQC NA											1 1			
ndiana Department f Transportation	42055 / 1900650	A 34	SR 243	HMA Overlay, Preventive Maintenance	From 0.05 mi N of I-70 to US 40	Crawfordsville	3.93	STBG	\$1,088,864.00	Road ROW	RW	\$4,000.00	\$1,000.00		\$5,000.00			
Comments:add ROW	/ phase \$5,0	00 for FY2	1, No MPC), AQC NA		1										I		
ndiana Department f Transportation	42242 / 1900303	A 34		Small Structure Pipe Lining	0.01 mi E of US 231	Crawfordsville	0	STBG	\$269,902.00	Bridge ROW	RW	\$8,000.00	\$2,000.00				\$10,000.00	
Comments:Add ROW	/ phase \$10,	000 FY23,	No MPO,	LAQC NA											1			
ndiana Department f Transportation	42242 / 1900305	A 34	SR 240	Small Structure Pipe Lining	0.77 mi E of US 231	Crawfordsville	0	STBG	\$279,309.00	Bridge ROW	RW	\$8,000.00	\$2,000.00				\$10,000.00	
Comments:Add ROW	/ phase \$10,	000 FY23,	No MPO,	AQC NA											1			
ndiana Department f Transportation	42921 / 1800648	A 34	US 231	Bridge Deck Overlay	1.49 mi N of I-70; over Lower Limestone Creek	Crawfordsville	0	STBG	\$390,000.00	Bridge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
Comments:Add ROW	/ phase \$10,	000 FY22,	No MPO,	AQC NA											1			
ndiana Department f Transportation	42921 / 2000874	A 34	SR 240	Bridge Deck Overlay	1.10 mi W of SR 75, over Buis Creek	Crawfordsville	0	STBG	\$466,491.00	Bridge ROW	RW	\$8,000.00	\$2,000.00			\$10,000.00		
Comments:Add ROW	/ phase \$10,	000 FY22,	No MPO,	AQC NA		1	I		1						I			
ndiana Department f Transportation	43376 / 2002393			Install New Guardrail	Various Locations on US 40, SR 75, & I-70	Crawfordsville	0	STBG	\$343,453.00	Safety Consulting	PE	\$71,200.00	\$17,800.00		\$89,000.00			
	1	I		1	1				1	Safety Construction	CN	\$203,562.40	\$50,890.60			\$254,453.00		
Commente Add DE n	hase for ¢90		CN phase	e for \$254,453 FY22, AQ														
Johnnenis.Auu FE pl	103C 101 009	,000 F 1 Z I	, on plias	- 101 φ204,403 F 122, AQ														

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Ripley County	-	1		i	1	1-			i		1				1			-
ndiana Department of Transportation	43301 / 2001964	A 34	SR 62	Small Structure Replacement	1.1 mi E of E Jct SR 129	Seymour	0	STBG	\$554,582.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	1 5,000 in FY	2022. AQC-NA														
ndiana Department of Transportation	43301 / 2001965	A 34	SR 129	Small Structure Pipe Lining	1.81 mi N of the N SR 62 Jct	Seymour	0	STBG	\$751,869.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
Comments:No MPO.	Add PE pha	se of \$13	0,000 in FY	2022. AQC-NA														
ndiana Department of Transportation	43328 / 2002066	A 34	SR 129	Bridge Deck Overlay	Over Ripley Creek's, 01.06 mi N of SR 48	Seymour	0	STBG	\$957,280.00	Bridge Consulting	PE	\$96,000.00	\$24,000.00			\$120,000.00		
Comments:No MPO.	Add PE pha	se of \$12	0,000 in FY	2022. AQC-NA					1			11	Ļ		<u> </u>			
ndiana Department of Transportation	43361 / 2001952	A 34	SR 350	Small Structure Replacement	2.11 mile E of SR 129	Seymour	0	STBG	\$507,548.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in 20	1 22. AQC-NA														
ndiana Department of Transportation	43361 / 2001970	A 34	SR 129	Small Structure Replacement	00.55 N of SR 350	Seymour	0	STBG	\$547,311.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA.		•					I				<u>.</u>			
ndiana Department of Transportation	43361 / 2002329	A 34	SR 350	Small Structure Replacement	0.22 mile E of SR 101	Seymour	0	STBG	\$512,941.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA														
Ripley County Tota Federal: \$76			Match :\$	5190,000.00	2020:	2021:		2022: \$9	50,000.00	2023:		2024:						

SPONSOR	CONTR ACT # / LEAD			WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
	DES								Project*									
ush County				-		_												
idiana Department Transportation	2002411	A 34	SR 140		over BIG BLUE RIVER, 00.68 S US 40	Greenfield	0	STBG	\$186,614.00	Bridge Construction	CN	\$121,291.20	\$30,322.80			\$151,614.00		
Comments:A Add CN	↓ ↓ \$151,614.0	0 2022	NO MPO A	I QC NA														
tush County Total Federal: \$12			Match :\$	30,322.80	2020:	2021:		2022: \$15	1 614 00	2023:		2024:						

state Preservation			eu Projec	2020 - 2024														
SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Scott County		_													•			
Indiana Department of Transportation	43398 / 2002330	A 34	SR 203	Small Structure Replacement	SR 203 0.93 N SR 362	Seymour	0	STBG	\$512,920.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in FY	2022. AQC-NA.					•			I			1			
Indiana Department of Transportation	43401 / 2002015	A 34	US 31	Bridge Deck Overlay	Over Flat Creek, 01.87 mi S of SR 256	Seymour	0	STBG	\$764,062.00	Bridge Consulting	PE	\$96,000.00	\$24,000.00			\$120,000.00		
Comments:No MPO.	Amend PE	hase of \$	1 120,000 in	FY 2022. AQC-NA		1												
Indiana Department of Transportation	43401 / 2002043	A 34	SR 56	Bridge Deck Overlay	Over Honey Run, 00.14 mi W of I-65	Seymour	0	STBG	\$881,405.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
Comments:No MPO.	Add PE pha	se of \$13	0,000 in FY	2022. AQC-NA											1	11		
Indiana Department of Transportation	43401 / 2002044	A 34	SR 56	Bridge Deck Overlay	Over Stucker Fork, 00.15 mi W of SR 3	Seymour	0	STBG	\$1,192,702.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
Comments:No MPO.	Add PE pha	se of \$13	0,000 in FY	2022. AQC-NA		•			•		•	I			•	• I		
Scott County Total Federal: \$44			Match :\$	111,000.00	2020:	2021:		2022: \$55	5,000.00	2023:		2024:						I

	-	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
Steuben County	•	-				•			•									
Indiana Department of Transportation	43288 / 2002206	A 34		Small Structure Replacement	3.44 Miles North of US 20 (Ove r Croxton Ditch).	Fort Wayne	10	NHPP		Toll Lease Amendment Proceeds	PE	\$182,358.00	\$20,262.00			\$202,620.00		
Comments:NO MPO	for DES 200	2206. Add	ling PE for \$	202,620 to FY 2022.														
Indiana Department of Transportation	43288 / 2002207	A 34		Small Structure Replacement	Large Culvert for Jack Ditch, 6. 40 Miles North of SR 427.	Fort Wayne	0	STBG	\$673,415.00	Bridge ROW	RW	\$32,000.00	\$8,000.00					\$40,000.0
	I	1								Toll Lease Amendment Proceeds	PE	\$120,000.00	\$30,000.00			\$150,000.00		
Comments:NO MPO	for DES 200	2207. Add	ling PE for \$	\$150,000 to FY 2022 and	d RW for \$40,000 to phase illustrative	of FY 2024.												
Indiana Department	43288 /	A 34		Small Structure Pipe	2.80 Miles North of US 20	Fort Wayne	10	NHPP	\$795,104.00	Toll Lease Amendment	PE	\$146,250.00	\$16,250.00			\$162,500.00		
of Transportation	2002227			Lining						Proceeds								
		2227. Add		Lining \$162,500 to FY 2022.						Proceeds								
Comments:NO MPO			ling PE for \$ SR 120		7.99 Miles East of SR 327, Large Culvert for CROOKED CREEK.	Fort Wayne	0	STBG	\$1,231,286.00		RW	\$20,000.00	\$5,000.00					\$25,000.0
	for DES 200 43288 /		ling PE for \$ SR 120	\$162,500 to FY 2022. Small Structure	Large Culvert for CROOKED	Fort Wayne	0	STBG	\$1,231,286.00		RW	\$20,000.00 \$153,600.00	\$5,000.00 \$38,400.00			\$192,000.00		\$25,000.0
Comments:NO MPO Indiana Department of Transportation	for DES 200 43288 / 2002249	A 34	ling PE for \$ SR 120	5 5162,500 to FY 2022. Small Structure Replacement	Large Culvert for CROOKED		0	STBG	\$1,231,286.00	Bridge ROW Toll Lease Amendment						\$192,000.00		\$25,000.1

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State Preservation	and Local I	nitiated Pro	piects FY 2	2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
witzerland Coun															•			-
ndiana Department f Transportation	43297 / 2001972	A 34	SR 56	Small Structure Replacement with Bridge	13.17 mi E of US 421	Seymour	0	STBG	\$1,559,329.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 in Fነ	2022. AQC-NA.											•			
ndiana Department of Transportation	43299 / 2002075	A 34	SR 156	Bridge Replacement	Over Plum Creek, 01.72 mi E of SR 56	Seymour	0	STBG	\$3,133,590.00	Bridge Consulting	PE	\$280,000.00	\$70,000.00			\$350,000.00		
Comments:No MPO.	Add PE pha	se of \$35	ן 0,000 to F	/ 2022. AQC-NA.								1						
ndiana Department of Transportation	43301 / 2002350	A 34	SR 250	Small Structure Replacement	7.91 mile E of SR 129	Seymour	.1	STBG	\$548,333.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	5,000 to F	2022. AQC-NA	1							II						
ndiana Department of Transportation	43400 / 2001958	A 34	SR 56	Small Structure Replacement	14.32 mi E of US 421	Seymour	0	STBG	\$486,513.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	1 5,000 in Fነ	/ 2022. AQC-NA														
ndiana Department of Transportation	43400 / 2001959	A 34	SR 56	Small Structure Replacement	13.42 mi E of US 421	Seymour	0	STBG	\$425,902.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
Comments:No MPO.	Add PE pha	se of \$17	<u>ו</u> 5,000 in F۱	2022. AQC-NA								1						
ndiana Department of Transportation	43400 / 2002319	A 34	SR 56	HMA Overlay, Preventive Maintenance	7.23 miles E of E Jct of US 421 (Indian Kentuck Creek Bridge) to 0.19 miles W of W Jct of SR	Seymour	10.674	STBG	\$3,285,445.00	Road Consulting	PE	\$100,000.00	\$25,000.00			\$125,000.00		
Comments:No MPO.	Add PE pha	se of \$12	5,000 in F\	2022. AQC-NA														
Switzerland Count Federal: \$94	-		Match :	\$235,000.00	2020:	2021:		2022: \$1	,175,000.00	2023:		2024:						

SPONSOR	CONTR ACT #/ LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Tippecanoe County	у																	
Indiana Department of Transportation	42038 / 1900666	A 34	US 52	Bridge Thin Deck Overlay	0.08 mi S of SR 26, over UNT WABASH RIVER	Crawfordsville	0	STBG	\$303,679.00	Bridge Consulting	PE	\$12,000.00	\$3,000.00		\$15,000.00			
Comments:Add PE ph	hase for \$15	,000 FY2	I, APCTC F	Res. T-20-07 dated 9.11.2	020, AQC NA	•				•								
Indiana Department of Transportation	42039 / 1900647	A 34	165	Concrete Pavement Restoration (CPR)	At SR 38 Interchange, Ramp Pavement	Crawfordsville	.36	NHPP	\$3,522,398.00	Road Consulting	PE	\$18,000.00	\$2,000.00		\$20,000.00			
Comments:Add PE ph	hase for \$20	,000 FY2	1 APCTC R	es. T-20-07 dated 9.11.20	020, AQC NA	•				•								
Tippecanoe County Federal: \$30,			Match :\$	5,000.00	2020:	2021: \$35,00	00.00	2022:		2023:		2024:						

State Preservation and Local Initiated Projects FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
/anderburgh Cour	nty																	
ndiana Department of Transportation	43148 / 2000514	A 34	US 41	Bridge Replacement	over Pigeon Creek, .37 miles N of SR 66	Vincennes	0	NHPP	\$10,757,203.90	Bridge Construction	CN	\$2,284,020.72	\$571,005.18		\$2,855,025.90			
										Road Construction	CN	\$6,117,820.80	\$1,529,455.20		\$7,647,276.00			
Comments:Add New I	-	510,502,30)1.90 in FY	2021. EMPO Resolution 0	8/14/20. AQC Exempt 08/07/20.						1							

0		
Federal:	\$8,401,841.52	

2020:

Match :\$2,100,460.38

2021: \$10,502,301.90 2022:

2023:

State Preservation and L	ocal Initiated Projects	FY 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Various County Indiana Department of Transportation	42513 / 1901968	A 34		Install New Cable Rail Barriers	Install new cable rail barriers on I-74 and SR 265.	Seymour	C	Safety	\$3,228,258.00	Safety Construction	CN	\$2,905,432.20	\$322,825.80	
Comments:OKI. Add (Indiana Department of Transportation	CN phase o 42967 / 2001518			22. OKI TIP Administrativ ADA Sidewalk Ramp Construction	e Modification 3 dated 9/8/2020. OKI At various locations in within the Fort Wayne Sub.	FY21-24 TIP Administra		ication #3 09/08/2020, /	AQC Exempt 07/01 \$653,451.00		CN	\$342,760.80	\$85,690.20	
					•					Safety Consulting	PE	\$160,000.00	\$40,000.00	
										Safety ROW	RW	\$20,000.00	\$5,000.00	
Comments:NIRCC MI	PO TIP Res 42969 /	olution 21		3-2020. DES 1900142 ad	ding PE to FY 2021 for \$200,000, and At various locations in within	d RW for FY 2022 for \$2 Fort Wayne		CN for FY 2023 for \$42 STBG		pt 08/31/2020 Safety Consulting	PE	\$160,000.00	\$40,000.00	
of Transportation	2001520	7104	W. W. W.	Construction	the Bluffton & Wabash Subs.	i oli wayne			¥000,200.00	Sullety Consulting		\$100,000.00	\$+0,000.00	
										Safety ROW	RW	\$20,000.00	\$5,000.00	
Comments:NO MPO	for DES 200	0031. Ad	ding PE for	\$50,000 to FY 2021 and \$	\$200,000 to FY 2022 and RW for \$25	5,000 to phase illustrative	e of FY 202	24.						
Various County Tot Federal: \$3,6)	Match :\$	498,516.00	2020:	2021: \$250,0	00.00	2022: \$3,	403,258.00	2023: \$428,	451.00	2024:	\$25,000.00	

2021	2022	2023	2024
	\$3,228,258.00		
		\$428,451.00	
\$200,000.00			
	\$25,000.00		
			1
\$50,000.00	\$150,000.00		
			\$25,000.00

etate i receivation		ai iiiidat		2020 - 2024														
SPONSOR	CONTR	STIP	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL	Estimated	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
	ACT #/	NAME						CATEGORY	Cost left to									
	LEAD								Complete									
	DES								Project*									
Mamaillian Oaunta																		
Vermillion County		-	-			-												
· · ·	42252 /	A 34	SR 63	Pavement	From 0.15 mi S to 0.23 mi N of I-	Crawfordsville	.38	STBG	\$6,338,674.00	Road ROW	RW	\$16,000.00	\$4,000.00		\$20,000.00			
of Transportation	1800187			Replacement	74													
Comments:Add ROW	/ phase for \$	ב 20,000 FY	(21, No MP	D, AQC NA														
Vermillion County T	Total																	
Federal: \$16,	,000.00		Match :\$	4,000.00	2020:	2021: \$20,00	0.00	2022:		2023:		2024:						

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Wabash County							_								-			
Indiana Department of Transportation	43274 / 2002256	A 34	SR 218	Small Structure Replacement	Large Culvert over UNT BADGER CREEK, 1.37 Mile East of SR 15.	Fort Wayne	0	STBG	\$522,352.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
		·	<u> </u>							Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.00
Comments:NO MPO	for DES 200	2256. Ad	ding PE for	\$150,000 to FY 2022 and	d RW for \$25,000 for phase illustrative	of FY 2024.									ļ	11		
Indiana Department of Transportation	43274 / 2002259	A 34	SR 218	Small Structure Replacement	3.26 East of SR 15 (@ CR 700 E), Large Culvert for UNT METOCINAH CREEK.	Fort Wayne	0	STBG	\$496,700.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
		1		•						Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.00
Comments:NO MPO	for DES 200	2259. Ad	ding PE for	\$150,000 to FY 2022 and	d RW for \$25,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43283 / 2002008	A 34	US 24	Replace Superstructure	EB Bridge over KENTNER CREEK, 01.28 W SR 115.	Fort Wayne	0	NHPP	\$1,338,090.00	Bridge Consulting	PE	\$109,769.60	\$27,442.40			\$137,212.00		
Comments:NO MPO	for DES 200	2008. Ad	ding PE for	\$137,212 to FY 2022.												1 1		
Indiana Department of Transportation	43283 / 2002009	A 34	US 24	Replace Superstructure	US 24 WB@KENTNER CREEK	Fort Wayne	0	NHPP	\$1,338,090.00	Bridge Consulting	PE	\$109,769.60	\$27,442.40			\$137,212.00		
Comments:NO MPO	for DES 200	1 2009. Ad	I ding PE for	\$137,212 to FY 2022.											<u> </u>	<u> </u>		
Indiana Department of Transportation	43284 / 2001997	A 34	SR 15	Bridge Thin Deck Overlay	Bridge over - PAW PAW CREEK , 6.41 M. N. of US 24.	Fort Wayne	0	STBG	\$222,906.00	Bridge Consulting	PE	\$37,800.00	\$9,450.00			\$47,250.00		
Comments:NO MPO	for DES 200	1997. Ad	ding PE for	\$47,250 to FY 2022.												11		
Indiana Department of Transportation	43285 / 2001847	A 34	US 24	HMA Overlay, Preventive Maintenance	From SR 115 to SR 13.	Fort Wayne	4.455	NHPP	\$7,030,635.00	Road Consulting	PE	\$672,000.00	\$168,000.00			\$840,000.00		
Comments:NO MPO	for DES 200	1847. Ad	ding PE for	\$840,000 to FY 2022.	•	•	•		•		•					<u> </u>		
Wabash County To Federal: \$1,)	Match :	\$302,334.80	2020:	2021:		2022: \$1	461,674.00	2023:		2024:	\$50,000.00					

							1		1									
SPONSOR	CONTR	STIP	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL	Estimated	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
	ACT #/	NAME						CATEGORY	Cost left to									
	LEAD								Complete									
	DES								Project*									
	DES								Project									
Warren County						- -												
Indiana Department	41592 /	A 34	US 41	Small Structure Pipe	0.89 mi N of SR 63 N jct	Crawfordsville	0	STBG	\$385,502.00	Bridge ROW	RW	\$4,000.00	\$1,000.00				\$5,000.00	
of Transportation	1800112			Lining						J. J							\$0,000.00	
	1000112			Linnig														
	l																	
Comments:Add ROW	phase for \$	5,000 F 12	25, AQU NA	, NO MPO														
Indiana Department	42252 /	A 34	SR 63	Pavement	0.02 miles S to 0.02 miles N of	Crawfordsville	.04	STBG	\$445,597.00	Road ROW	RW	\$24,000.00	\$6,000.00			\$30,000.00		
of Transportation	1900420			Replacement	US 136											,		
	1000120																	
Comments:Add ROW	phase for \$	30.000 EV	(22 No MP															
Comments.Add NOW		30,00011	22, NO WF	U, AQU NA														
Warren County Tota	al																	
Warren County Tota Federal: \$28			Match :\$	7 000 00	2020:	2021:		2022: \$30		2023: \$5,00	00.00	2024:						

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Warrick County																II		
ndiana Department of Transportation	41407 / 1800176	A 34	SR 61	HMA Overlay, Preventive Maintenance	From 0.14 mi S of I-64 to 0.88 mi N of SR-68 (Lynnville)	Vincennes	1.156	STBG	\$7,212,752.73	Local Transportation Alternatives	RW	\$201,600.00	\$50,400.00			\$252,000.00		
		_								Local Transportation Alternatives	CN	\$565,921.77	\$141,480.44				\$707,402.22	
Comments:Adding FY	7 2022 RW o	of \$252,00	0.00. Addii	ng FY 2023 CN funds of \$	707,402.22 to increase FY2023 CN to	5 \$6,663,000.00. EMPC	TIP Resolu	tion 20-24, TIP-14. AQ	C Exempt 9-4-202	0.								
Varrick County Tot Federal: \$76			Match :	\$191,880.44	2020:	2021:		2022: \$25	2,000.00	2023: \$707,	,402.22	2024:						

State Preservatio	-			i							1							
SPONSOR	CONTR	STIP	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL	Estimated	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
	ACT #/	NAME						CATEGORY	Cost left to									
	LEAD								Complete									
	DES								Project*									
Washington Coun	ity		_															
Indiana Department	43316 /	A 34	SR 60	Bridge Replacement	Over South Fork Blue River, 01.	Seymour	0	NHPP	\$2,037,108.00	Bridge Consulting	PE	\$200,000.00	\$50,000.00			\$250,000.00		
of Transportation	2002048				00 mi W of SR 335											. ,		
•																		
Comments:No MPO.		I on of \$250						1				1	I		I I		I	
Comments.No MPO.	Add PE pha	ise or \$250	,000 in F f	2022. AQC-NA.														
Indiana Department	43398 /	A 34	SR 160	Small Structure	6.68 mi E of SR 60	Seymour	0	STBG	\$481,666.00	Bridge Consulting	PE	\$140,000.00	\$35,000.00			\$175,000.00		
of Transportation	2001960			Replacement														
Comments:No MPO.			. 000 in EV															
Comments.No MPO.			0,000 III F I	2022. AQC-NA														
Indiana Department	43398 /	A 34	SR 56	Small Structure Pipe	E of SR 135, 8.82 miles E of	Seymour	0	STBG	\$390,759.00	Bridge Consulting	PE	\$104,000.00	\$26,000.00			\$130,000.00		
of Transportation	2001971			Lining	Washington/Scott County line.													
Comments:No MPO.	Add DE pho	1	000 in EV															
Comments.No MPO.	Add PE pha		,000 IN F I	2022. AQC-NA.														
Washington Count	tv Total																	
-	-		Match .	\$111,000.00	2020:	2021:		2022. 455	F 000 00	2023:		2024:						
Federal: \$44	+4,000.00		match .	¢111,000.00	2020.	2021.		2022: \$55	5,000.00	2023.		2024.						

SPONSOR	CONTR ACT # / LEAD DES		ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Wayne County																		
Indiana Department of Transportation	43092 / 2000507	A 34	US 35	Bridge Deck Overlay	over MORGAN CREEK, 06.00 S SR 1	Greenfield	0	STBG	\$619,924.00	Bridge Construction	CN	\$303,459.20	\$75,864.80					\$379,324.00
	·	•								Bridge ROW	RW	\$16,000.00	\$4,000.00			\$20,000.00		
Comments: Add RW (CN \$20,000.	.00 \$379,3	324 2022 2	024 NO MPO AQC NA											<u>.</u>			
Wayne County Tota Federal: \$31			Match :\$	\$79,864.80	2020:	2021:		2022: \$20	,000.00	2023:		2024:	\$379,324.00					

	-			cts FY 2020 - 2024			_											
SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	MATCH	2020	2021	2022	2023	2024
Wells County		i			1	1	1				1				-			
Indiana Department of Transportation	43321 / 2002244	A 34	SR 116	Small Structure Replacement	1.49 Miles East of SR 3, Large Culvert for UNT WABASH RIVER.	Fort Wayne	0	STBG	\$703,490.00	Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.0
										Bridge Consulting	PE	\$144,000.00	\$36,000.00			\$180,000.00		
Comments:NO MPO	for DES 200	2244. Add	ding PE for	\$180,000 to FY 2022 and	d RW for \$20,000 for phase illustrative	of FY 2024.									<u> </u>	1		
Indiana Department	43321 /	A 34	SR 116	Small Structure	1.02 Miles East of SR 301,	Fort Wayne	0	STBG	\$621,574.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
of Transportation	2002245			Replacement	Large Culvert for UNT WABASH RIVER.													
										Bridge ROW	RW	\$28,000.00	\$7,000.00					\$35,000.0
			-		d RW for \$35,000 for phase illustrative	of FY 2024. Fort Wayne		STBG	\$1 652 002 00	Bridge Consulting	PE	\$182,400.00	\$45,600.00		1	0000 000 000		
Indiana Department of Transportation	43321 / 2002246	A 34	JSK 110	Small Structure Replacement	DITCH, 1.60 Miles East of SR 3.	Fort wayne		3166	\$1,032,093.00	bruge Consulting	FE	\$182,400.00	\$45,600.00			\$228,000.00		
		1		1						Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.0
Comments:NO MPO	for DES 200	2246. Add	ding PE for	\$228,000 to FY 2022 and	d RW for \$20,000 for phase illustrative	of FY 2024.												
Indiana Department of Transportation	43321 / 2002248	A 34	SR 116	Small Structure Replacement	6.22 East of SR 3, Large Culvert for FLEMING DITCH.	Fort Wayne	0	STBG	\$1,219,453.00	Bridge Consulting	PE	\$156,000.00	\$39,000.00			\$195,000.00		
										Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.0
Comments:NO MPO	for DES 200	2248. Add	ding PE for	\$195,000 to FY 2022 an	d RW for \$25,000 for phase illustrative	of FY 2024.										1 1		
Indiana Department of Transportation	43321 / 2002250	A 34	SR 116	Small Structure Replacement	Large Culvert over UNT WABASH RIVER, 2.99 Mile East	Fort Wayne	0	STBG	\$556,925.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
					SR 1.					Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.0
Comments:NO MPO	for DES 200	2250. Add	ding PE for	\$150,000 to FY 2022 an	d RW for \$25,000 for phase illustrative	of FY 2024.												
Indiana Department	43321 /	A 34	SR 116	Small Structure Pipe	8.34 Miles East of SR 3, Large	Fort Wayne	0	STBG	\$474,464.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
of Transportation	2002251	1	1	Lining	Culvert for UNT WABASH	1	1											
	2002201																	
					RIVER.					Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.0
										Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.0
		2251. Add	ding PE for			of FY 2024.				Bridge ROW	RW	\$20,000.00	\$5,000.00					\$25,000.0
Comments:NO MPO	for DES 200 43322 /	2251. Add A 34	-	\$150,000 to FY 2022 and Small Structure	RIVER. d RW for \$25,000 for phase illustrative Large Culvert over ALLEN	of FY 2024. Fort Wayne	0	STBG		Bridge ROW Bridge Consulting	RW	\$20,000.00 \$128,400.00	\$5,000.00 \$32,100.00			\$160,500.00		\$25,000.0
Comments:NO MPO	for DES 200		-	\$150,000 to FY 2022 an	RIVER.		0	STBG								\$160,500.00		\$25,000.0
Comments:NO MPO	for DES 200 43322 /		-	\$150,000 to FY 2022 and Small Structure	RIVER. d RW for \$25,000 for phase illustrative Large Culvert over ALLEN		0	STBG	\$997,921.00							\$160,500.00		
Comments:NO MPO Indiana Department of Transportation	for DES 200 43322 / 2002222	A 34	SR 1	\$150,000 to FY 2022 and Small Structure Replacement	RIVER. d RW for \$25,000 for phase illustrative Large Culvert over ALLEN MELLET DITCH, 4.44 N US 224.	Fort Wayne	0	STBG	\$997,921.00	Bridge Consulting	PE	\$128,400.00	\$32,100.00			\$160,500.00		
Comments:NO MPO Indiana Department of Transportation	for DES 200 43322 / 2002222	A 34	SR 1	\$150,000 to FY 2022 and Small Structure Replacement	RIVER. d RW for \$25,000 for phase illustrative Large Culvert over ALLEN	Fort Wayne		STBG	\$997,921.00	Bridge Consulting	PE	\$128,400.00	\$32,100.00			\$160,500.00		\$25,000.00 \$25,000.00

State Dresonvation and Legal Initiated Dre	ianta EV 2020 2024
State Preservation and Local Initiated Pro	Jecis F 1 2020 - 2024

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020
Indiana Department of Transportation	43322 / 2002265	A 34	US 224	Small Structure Replacement	3.58 Miles East SR 3, Large Culvert for GRIFFIN DITCH.	Fort Wayne	0	NHPP	\$455,706.00	Bridge ROW	RW	\$28,000.00	\$7,000.00	
Comments:NO MPO	for DES 200)2265. Ad	ding PE for	\$76,700 to FY 2022 and	RW for \$35,000 for phase illustrative	of FY 2024.								
Indiana Department of Transportation	43324 / 2002211	A 34	SR 1	Small Structure Replacement	Large Culvert for CRAVEN DITCH, 3.50 North of SR 218.	Fort Wayne	0	STBG	\$694,104.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
			I	1	1					Bridge ROW	RW	\$20,000.00	\$5,000.00	
Comments:NO MPO	for DES 200)2211. Ad	ding PE for	\$150,000 to FY 2022 an	d RW for \$25,000 to phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43324 / 2002213	A 34	SR 1	Small Structure Pipe Lining	2.18 Miles North of SR 218, Large Culvert for POPE JOY DITCH.	Fort Wayne	0	STBG	\$296,904.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
		•				-	•		•	Bridge ROW	RW	\$32,000.00	\$8,000.00	
Comments:NO MPO	for DES 200)2213. Ad	ding PE for	\$150,000 to FY 2022 an	d RW for \$40,000 to phase illustrative	e of FY 2024.								
Indiana Department of Transportation	43324 / 2002241	A 34	SR 124	Small Structure Pipe Lining	Large Culvert over HALLS CREEK, 6.90 East of SR 3.	Fort Wayne	0	STBG	\$687,812.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00	
		1	1	1	1					Bridge ROW	RW	\$20,000.00	\$5,000.00	
Comments:NO MPO	for DES 200)2241. Ad	ding PE for	\$150,000 to FY 2022 an	d RW for \$25,000 for phase illustrativ	e of FY 2024.								
Indiana Department of Transportation	43329 / 2002076	A 34	SR 218	Bridge Deck Overlay	Bridge over ELM CREEK, 4.15 Miles West of SR 1.	Fort Wayne	0	STBG	\$757,560.00	Bridge Consulting	PE	\$103,680.00	\$25,920.00	
Comments:NO MPO	for DES 200	1)2076. Ad	ding PE for	\$129,600 to FY 2022.	1	1	<u> </u>	l		1				
Wells County Total Federal: \$1,)	Match :	\$433,960.00	2020:	2021:		2022: \$1	,869,800.00	2023:		2024: \$	\$300,000.00	

2021	2022	2023	2024
			\$35,000.00
	\$150,000.00		
			\$25,000.00
	\$150,000.00		
			\$40,000.00
	\$150,000.00		
			\$25,000.00
	\$129,600.00		

SPONSOR	CONTR ACT # / LEAD DES	STIP NAME	ROUTE	WORK TYPE	LOCATION	DISTRICT	MILES	FEDERAL CATEGORY	Estimated Cost left to Complete Project*	PROGRAM	PHASE	FEDERAL	МАТСН	2020	2021	2022	2023	2024
Whitley County						-			_	-					-	• •		
Indiana Department of Transportation	43315 / 2002247	A 34		Small Structure Replacement	7.48 Miles North of SR 5, Large Culvert for DOWELL DITCH.	Fort Wayne	0	STBG	\$1,039,760.00	Bridge Consulting	PE	\$146,272.00	\$36,568.00			\$182,840.00		
		1	1	I	1					Bridge ROW	RW	\$24,000.00	\$6,000.00					\$30,000.00
Comments:NO MPO	for DES 200	2247. Add	ding PE for	\$182,840 to FY 2022 and	d RW for \$30,000 for phase illustrative	e of FY 2024.												
Indiana Department of Transportation	43315 / 2002355	A 34		Small Structure Replacement	1.90 Miles Northeast of US 30, Large Culvert for MILLER DITCH	Fort Wayne	.1	STBG	\$754,800.00	Bridge Consulting	PE	\$142,800.00	\$35,700.00			\$178,500.00		
				I	1	1		I		Bridge ROW	RW	\$24,000.00	\$6,000.00					\$30,000.00
Comments:NO MPO	for DES 200	2355. Add	ding PE for	\$178,500 to FY 2022 and	d RW for \$30,000 for phase illustrative	e of FY 2024.										<u> </u>		
Indiana Department of Transportation	43315 / 2002358	A 34		Small Structure Replacement	3.94 Miles Northeast of SR 5, Large Culvert for UNT EEL RIVER.	Fort Wayne	.1	STBG	\$707,500.00	Bridge Consulting	PE	\$120,000.00	\$30,000.00			\$150,000.00		
	•	1								Bridge ROW	RW	\$16,000.00	\$4,000.00					\$20,000.00
Comments:NO MPO	for DES 200	2358. Add	ding PE for	\$150,000 to FY 2022 and	d RW for \$20,000 for phase illustrative	e of FY 2024.												
Whitley County To Federal: \$47			Match :\$	5118,268.00	2020:	2021:		2022: \$5	511,340.00	2023:		2024: 5	\$80,000.00					
Grand Total																		
Federal: \$54	4,366,633.4	19	Match : S	\$8,045,579.62	2020: -\$45,000.00	2021: \$17,4	103,094.90	2022: \$3	37,067,168.00	2023: \$10,5	35,603.22	2024: -	-\$2,548,653.00					

FY 2020-2024 TIP Amendments/Modifications

UTAB - Sep	otember	1,	2020
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Project Location		Phase		Est	timated C	ost		Other	Federal	Local	LPA	Contract # Funding	TIP Date ICG Date
(Description of Project)	DES #	Funding	2020	2021	2022	2023	2024*	Year	Funds	Funds	AM	Letting	Finding
Various Locations in the Fort Wayne		PE		200,000					160,000	40,000	INDOT	R-42967	<u>.</u>
District	2001518	RW			25,000				20,000	5,000	21-2	STP	8/31/2020
ADA Sidewalk Ramp Construction		CN				428,451			342,761	85,690		11/26/2022	exempt
SR 37		PE			400,000				320,000	80,000	INDOT		
At Cuba/Thimler Rd, 5.0 mi e/o I-469; At	1900142	RW					100,000		80,000	20,000	21-3	STP	
Notestine Rd, 4.68 mi e/o I-469		CN						2025	2,344,800	586,200		0	8/31/2020
Intersect Improv w/Added Turn Lanes													exempt
1-469		PE			80,000				64,000	16,000	INDOT		
I-469 NB On-Ramp (US 30)	2000026										21-4	NHPP	8/31/2020
Interchange Modification		CN						2025	349,593	87,398			exempt
US 33											INDOT	B-43022	
Bridge over US 30, at US 30 & US 33 Interchange	2001583										21-5	NHPP	8/31/2020
Bridge Rehabilitation or Repair		CN		284,077					227,262	56,815		2/10/2021	exempt
Various Locations in the Fort Wayne District		PE		100,000					80,000	20,000	INDOT	T-43189	
Various Uninterruptible Power Supplies (UPS) at Various Signal Locations within the FW District	2001537										21-6	STP	8/31/2020
Traffic Signals Modernization	2001001	CN				529,805			423,844	105,961	210	10-Aug	exempt
Various Locations in the Fort Wayne District Various Signal and Flasher Locations	2001717	PE		500,000					400,000	100,000	INDOT 21-7	T-43195 STP	8/31/2020
Traffic Signals Modernization		CN				1,887,748			1,510,198	377,550		2/15/2023	exempt
SR 205											INDOT	R-43033	
From 0.65 mi s/o US 33 to 0.60 mi n/o US 33 (Churubusco)	2001588										21-8	STP	8/31/2020
Pavement Patching		CN		305,062					244,050	61,012		3/10/2021	exempt
1-69									,		INDOT	R-43034	
From 0.69 mi s/o US 224 to 0.59 mi so I-469	2001589										21-9	NHPP	8/31/2020
Pavement Patching		CN		1,016,873					813,498	203,375		2/10/2021	exempt

ea Plan Commission THE

of TIPPECANOE COUNTY

20 NORTH 3RD STREET LAFAYETTE, INDIANA 47901-1209 (765) 423-9242 (765) 423-9154 [FAX] www.tippecanoe.in.gov/apc SALLIE DELL FAHEY EXECUTIVE DIRECTOR

September 11, 2020 Ref. No.: 2020-228

Marcy Walden, Program Funds Manager INDOT Crawfordsville District Office 41 W 300 North Crawfordsville, IN 47933

Dear Ms. Walden:

On September 10, 2020, the Policy Board amended the FY 2020-2024 TIP by Resolution T-20-07. The amendment added preliminary engineering and right-of-way funding to six INDOT projects and updated the fiscal year construction dates for two. The specific details are described in the attached staff report and resolution.

The document will be updated and then placed on the APC web page: www.tippecanoe.in.gov/APC. We will notify you when this occurs. Please call if you have any questions or need additional information.

Sincerely,

Sallie Dell Fahey Executive Director

Resolution T-20-07

RESOLUTION TO AMEND THE FY 2020-2024 TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, the Area Plan Commission of Tippecanoe County has been designated the Metropolitan Planning Organization by the Governor, and

WHEREAS, it is required that a Transportation Improvement Program be developed and include all local and state transportation projects for which US Department of Transportation funds are being requested, and

WHEREAS, the Indiana Department of Transportation requested changed to the FY 2020-2024 Transportation Improvement Program as follows:

Projects	Phase	Year	Federal Funding	Federal Share	Local Share	Total Cost
Park East Boulevard, Des #	1700405	5				
Haggerty Lane to SR 38 New Road Construction	CN	2021	STBG Bonus	\$1,487,310 \$230,703	\$690,987	\$2,409,000
North River Road, Des # 14	01279					
at CR 500N Intersection Improvement	CN	2021	HSIP ('21) STBG ('21) T.H. MPO Rural Pro. HSIP ('22)	\$716,267 \$93,560 \$573,000 \$169,011 \$738,098	\$1,525,064	\$3,815,000
Lindberg Road, Des # 1173	627					
Klondike to Rel. US 231 Road Recon. & Widening	CN	2021	STBG TA	\$2,436,918 \$214,883	\$1,466,977	\$4,118,778
SR 28, Des # 1592968						
from US 231 to US 52	RW	2021	STBG	\$554,908	\$138,727	\$693,635
Road Rehabilitation	CN	2022	STBG	\$12,291,053	\$3,072,763	\$15,363,816
SR 38, Des # 2000519						
South Fork Wildcat Creek Scour Protection, Erosion	RW	2022	NHPP	\$4,000	\$1,000	\$5,000
US 52, Des # 1900666						
0.8 mi. south of SR 26 Bridge Thin Deck Overlay	PE	2021	STBG	\$12,000	\$3,000	\$15,000
SR 225, Des # 1593270						
0.6 mi. north of SR 25	PE	2021	STBG	\$12,000	\$3,000	\$15,000
Bridge Rehab or Repair	CN	2022	STBG	\$3,797,407	\$949,351	\$4,746,758
I-65, Des # 1900647						
at SR 38 interchange Concrete Pavement Restor	PE ation	2021	NHPP	\$18,000	\$2,000	\$20,000
I-65, Des # 1902678						
CR 100W to US 24 Plant Shrub Windbreak	PE	2021	NHPP	\$73,890	\$8,210	\$82,100

WHEREAS, the Technical Transportation Committee reviewed the request at its August 19, 2020 meeting and recommended its inclusion in the FY 2020-2024 Transportation Improvement Program, and

NOW THEREFORE BE IT RESOLVED that the Policy Board of the Metropolitan Planning Organization does hereby adopt this amendment to the FY 2020-2024 Transportation Improvement Program for the MPO Planning Area.

ADOPTED on Thursday the 10th of September, 2020.

on Tony Roswarski

President

shey Sallie Dell Fahey Secretary

· 또 문제 문헌 연구성 가는 입니다"라는 가 주 관계에 가지 않는 것이 가지 않는 것이 가지 않는 것이 가지 않는 것에 가지 않는 것이 같이 있었다. 그 것이 있었다. 그 것이 있었다. 그 것이 가 제품은 가지 않는 것이 가지 않는 것은 별로 사용을 위해 있는 것이 가지 않는 것이 같이 있다. 이 가지 않는 것이 있는 것이 있는 것이 있다. 이 것이 있는 것이 있 그 것이 것이 같이 않다.

Walden, Marcy

From:	Stankovich, Caitlin
Sent:	Thursday, October 01, 2020 8:34 AM
То:	McNeil, Michael; Emery, Sharon
Cc:	Mitchell, Jay; Higginbotham, Jennifer L.; Walden, Marcy; Bolte, Robin
Subject:	Proposed INDOT STIP Amendment 20-34 for Projects Outside of the Indianapolis MPA - ICG
	Coordination
Attachments:	Outside_Indianapolis_MPA_STIP_20-34_Amendment_ICG.xls

Michael,

The projects listed in the attached spreadsheet have now completed the air quality coordination process and can be included in the A-20-34 STIP amendment. There is one final step that we need. That is to have this sentence added to the STIP Work area as a comment: "**AQC exempt on September 1st, 2020**." You might want to guide the Program Managers through this process of adding the comment.

Thanks,

Caitlin Stankovich,

Transportation Modeler Technical Planning Section Indiana Department of Transportation 100 N. Senate Avenue, Room N 955 Indianapolis, IN 46204

Telephone: 317-232-5134 Email: cstankovich@indot.in.gov



Bartholomew County Highway Department 2452 State Street Columbus, Indiana 47201

Phone (812) 379-1660 Fax (812) 378-9480

8/26/2020

LPA/MPO Grant Administration Indiana Department of Transportation 100 N. Senate Ave. IGCN 955 Indianapolis, IN 46204

RE: Des No.: 1802883

Dear Kathy,

Thank you for granting Bartholomew County the funds to replace bridge 170.

Unfortunately, as we began to develop this project, it became obvious very quickly, that I had had grossly underestimated the cost associated with this project, in my application. With the current level of federal funding, the local match would be too great for the County to match. So, Bartholomew County would like to discontinue the project and reapply again in the future with a more realist cost estimate. This project remains a priority for the County, but we just can't justify the local contribution required at the current funding level.

Hopefully, with the recent construction cost escalation, you will be able to use these federal funds to assist other communities meet their transportation needs.

I apologize for wasting you, and your staffs, time and effort that you have put forth helping Bartholomew County with this project.

Sincerely,

Hollander PANYL

Danny Hollander, P.E. Bartholomew County Engineer Bartholomew County ERC

Sponsor	Contract	DES#	Route	Work Type	Location	Federal Category	Phase	Federal	Match	2020	2021	2022	2023	2024	Remarks
Columbus	N/A	2001569	Transit	Small Bus	N/A	5307	N/A	\$48,000	\$12,000		\$60,000				Small Bus Purchase
Columbus	N/A	N/A	Transit	Annual Operating	N/A	UA Formula Grant (CARES Act)	N/A	\$671,631	\$0		\$671,631				Safety modifications, PPE, barriers and partitions as COVID- 19 related expenses Jan 1, 2020 to Dec 31, 2020
Columbus	N/A	N/A	Transit	Rolling Stock	N/A	UA Formula Grant (CARES Act)	N/A	\$1,257,000	\$0		\$1,257,000				Replacement of a paratransit vehicle and 2 Gillig buses that are all beyond their useful lives.
Columbus	N/A	N/A	Transit	Equipment	N/A	UA Formula Grant (CARES Act)	N/A	\$304,500	\$0		\$304,500				Filtration systems for buses, upgraded fare boxes, and new seat covers.
Columbus	N/A	N/A	Transit	Equipment	N/A	UA Formula Grant (CARES Act)	N/A	\$111,000	\$0		\$111,000				New power washer(s), filtration system, signage on safety practices
Columbus	N/A	N/A	Transit	Bus Shelters	N/A	UA Formula Grant (CARES Act)	N/A	\$140,000	\$0		\$140,000				Replacement of existing bus shelters
Columbus	N/A	N/A	Transit	Office Equipment	N/A	UA Formula Grant (CARES Act)	N/A	\$5,000	\$0		\$140,000				2 laptop computers
INDOT	N/A	1900640	I-65	Repair or Replace Joints	NB bridge over Driftwood River	NHPP	PE	\$90,000	10,000		\$100,000				Add PE phase in FY 2021 to current TIP/STIP (new project)
INDOT	N/A	1900640	I-65	Repair or Replace Joints	NB bridge over Driftwood River	NHPP	CN	\$233,849	25,983			259,832			Add CN phase in 2022 to current TIP/STIP (new project)
INDOT	N/A	1900641	I-65	Repair or Replace Joints	SB bridge over Driftwood River	NHPP	PE	\$45,000	5,000		\$5,000				Add PE phase in FY 2021 to current TIP/STIP (new project)
INDOT	N/A	1900641	I-65	Repair or Replace Joints	SB bridge over Driftwood River	NHPP	CN	\$227,301	25,256			252,557			Add CN phase in 2022 to current TIP/STIP (new project)

Sponsor	Contract	DES#	Route	Work Type	Location	Federal Category	Phase	Federal	Match	2020	2021	2022	2023	2024	Remarks
INDOT	B-42854	2000291	US 31	Bridge Deck Overlay	NB over Conrail, Indpls & Service Rd, 04.75 miles S of I-65	STBG	PE	\$96,000	\$24,000		\$120,000				Add PE phase in FY 2021 to current TIP/STIP
INDOT	B-42854	2000291	US 31	Bridge Deck Overlay	NB over Conrail, Indpls & Service Rd, 04.75 miles S of I-65	STBG	CN	\$24,000	\$6,000				\$30,000		Add RR/UT funds in 2023 to current TIP/STIP
INDOT	B-42854	2000291	US 31	Bridge Deck Overlay	NB over Conrail, Indpls & Service Rd, 04.75 miles S of I-65	STBG	CN	\$866,832	\$216,708					\$1,083,540	Add CN funds in FY 2024 to current TIP/STIP
INDOT	B-42854	2000290	SR 7	Bridge Deck Overlay	Over Fishers Fork, 00.06 mile S of US 31	STBG	PE	\$96,000	\$24,000		\$120,000				Add PE phase in FY 2021 to current TIP/STIP
INDOT	B-42854	2000290	SR 7	Bridge Deck Overlay	Over Fishers Fork, 00.06 mile S of US 31	STBG	CN	\$520,099	\$130,025					\$650,124	Add CN funds in FY 2024 to current TIP/STIP
INDOT	B-42854	2000292	US 31	Bridge Deck Overlay	SB over Conrail, Indpls & Service Rd, 04.75 mile S of I-65	STBG	PE	\$96,000	\$24,000		\$120,000				Add PE phase in FY 2021 to current TIP/STIP
INDOT	B-42854	2000292	US 31	Bridge Deck Overlay	SB over Conrail, Indpls & Service Rd, 04.75 mile S of I-65	STBG	CN	\$16,000	\$4,000				\$20,000		Add UT/CN to FY 2023
INDOT	B-42854	2000292	US 31	Bridge Deck Overlay	SB over Conrail, Indpls & Service Rd, 04.75 mile S of I-65	STBG	CN	\$866,832	\$216,708					\$1,083,540	Add CN funds in FY 2024 to current TIP/STIP
INDOT	B-42854	2000298	US 31	Bridge Deck Overlay	SB over Haw Creek, 04.52 miles N of SR 46	STBG	PE	\$112,000	\$28,000		\$140,000				Add PE phase to current TIP/STIP in 2021.
INDOT	B-42854	2000298	US 31	Bridge Deck Overlay	SB over Haw Creek, 04.52 miles N of SR 46	STBG	CN	\$24,000	\$6,000				\$30,000		Add UT/CN phase to current TIP/STIP in 2023
INDOT	B-42854	2000298	US 31	Bridge Deck Overlay	SB over Haw Creek, 04.52 miles N of SR 46	STBG	CN	\$719,471	\$179,868					\$899,339	Add CN to current TIP/STIP in 2024

Sponsor	Contract	DES#	Route	Work Type	Location	Federal Category	Phase	Federal	Match	2020	2021	2022	2023	2024	Remarks
INDOT	B-42854	2000299	US 31	Bridge Deck Overlay	NB over Haw Creek, 04.52 miles N of SR 46	STBG	PE	\$112,000	\$28,000		\$140,000				Add PE phase to current TIP/STIP in 2021.
INDOT	B-42854	2000299	US 31	Bridge Deck Overlay	NB over Haw Creek, 04.52 miles N of SR 46	STBG	CN	\$24,000	\$6,000				\$30,000		Add UT/CN phase to current TIP/STIP in 2023
INDOT	B-42854	2000299	US 31	Bridge Deck Overlay	NB over Haw Creek, 04.52 miles N of SR 46	STBG	CN	\$658,793	\$164,698					\$823,491	Add CN to current TIP/STIP in 2024
INDOT	B-42854	2000347	I-65	Bridge Deck Overlay	Bridge over I-65, 01.18 miles N of US 31	NHPP	PE	\$117,000	\$13,000		\$130,000				Add PE phase to current TIP/STIP in 2021.
INDOT	B-42854	2000347	I-65	Bridge Deck Overlay	Bridge over I-65, 01.18 miles N of US 31	NHPP	CN	\$867,191	\$96,355					\$963,546	Add CN to current TIP/STIP in 2024
INDOT		1802958	I-65	Added Travel Lanes	SR 58 to SR 46	NHPP	PE	\$4,590,000	\$510,000		\$5,100,000				CE phase increase 500K to 5,100,000
INDOT		2000508	SR 11	Bridge Painting	Bridge over Oppossum Creek, 02.04 miles S of SR 46	STBG	CN	\$147,525	\$36,881				\$184,406		Add CN phase to the current TIP/STIP in FY 2023
INDOT		2000067	SR 9	Bridge Painting	Bridge over Clifty Creek, 00.53 miles N of SR 46	STBG	CN	\$324,810	\$81,203				\$406,013		Add CN phase to the current TIP/STIP in FY 2023
INDOT		1600829	US 31	Other Intersection Improvements	At Tannehill Road to I-65	NHPP	CN	\$1,388,159	\$347,040		-\$727,347		\$1,735,199		Move CN phase from FY 2021 to FY 2023 and increase cost. Safety project.

RESOLUTION 2020-03

RESOLUTION TO AMEND THE FY 2020-2024 TRANSPORTATION IMPROVEMENT PROGRAM

- WHEREAS, the Columbus Area Metropolitan Planning Organization (CAMPO) is the designated Metropolitan Planning Organization for the City of Columbus and Bartholomew County; and
- WHEREAS, development of the TIP, listing all federally funded and regionally significant transportation projects, is a requirement of the U.S. Department of Transportation; and
- WHEREAS, INDOT has specific maintenance and improvement projects on their state-owned facilities which are in the CAMPO planning area (Bartholomew County) and thus must be in the TIP if federal funds are to be expended on these projects, and

WHEREAS, the TIP is developed by CAMPO staff for the Policy Board.

NOW THEREFORE BE IT RESOLVED that the CAMPO Policy Board adopts amendments to the FY 2020-2024 Transportation Improvement Program (TIP) as shown in the attachment to this resolution:

Adopted on May 11, 2020

Dennis Baute, Chair

ull

Laura Thayer, CAMPO Director

Columbus Area Metropolitan Planning Organization Resolution 2020-03

RESOLUTION 2020-03

RESOLUTION TO AMEND THE FY 2020-2024 TRANSPORTATION IMPROVEMENT PROGRAM

- WHEREAS, the Columbus Area Metropolitan Planning Organization (CAMPO) is the designated Metropolitan Planning Organization for the City of Columbus and Bartholomew County; and
- WHEREAS, development of the TIP, listing all federally funded and regionally significant transportation projects, is a requirement of the U.S. Department of Transportation; and
- WHEREAS, INDOT has specific maintenance and improvement projects on their state-owned facilities which are in the CAMPO planning area (Bartholomew County) and thus must be in the TIP if federal funds are to be expended on these projects, and

WHEREAS, the TIP is developed by CAMPO staff for the Policy Board.

NOW THEREFORE BE IT RESOLVED that the CAMPO Policy Board adopts amendments to the FY 2020-2024 Transportation Improvement Program (TIP) as shown in the attachment to this resolution:

Adopted on May 11, 2020

Dennis Baute, Chair

ull

Laura Thayer, CAMPO Director

Columbus Area Metropolitan Planning Organization Resolution 2020-03

	Prach, Pamela accilia.Crenshaw@dot.gov; Tait, Erica (FHWA); Bernadette Dupont (bernadette.dupont@fhwa.dot.gov); Maietta, nthony (maietta.anthony@epa.gov); SEALS, SHAWN; Mitchell, Jay; Gentry, Christopher; Emery, Sharon; Witt, homas (KYTC); Davis, Whitney; seyed
	lischler, Brandi N; Deneatra Henderson (Deneatra.Henderson@ky.gov); Jill Lamb; Joanna Shake; Knoke, Kevin; likael Pelfrey; Nunnally, Roy; Benner, Shawn; Varshochi, Amir A.
Date: Fr	pproved Evansville MPO TIP Amendment (FHWA) riday, September 11, 2020 9:39:21 AM MPO TIP Amend letter 9 11 2020.pdf

All,

See the attached file for notice of approved Evansville MPO TIP amendment. The Evansville MPO Policy Committee resolution number 20-24 TIP-14 was approved and signed 9/10/2020. The AQC Exempt 9/4/2020.

Thanks and please contact me if you have any questions.

Pamela S. Drach

Deputy Director Evansville Metropolitan Transportation Organization 1 N.W. Martin Luther King Jr. Blvd, Evansville IN 47708 812-436-7833



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From: To:	Drach, Pamela Cecilia.Crenshaw@dot.gov; Gentry, Christopher; Tait, Erica (EHWA); Mitchell, Jay; Maietta, Anthony (maietta.anthony@epa.gov); Nunnally, Roy; SEALS, SHAWN; seved
Cc:	Bernadette Dupont (bernadette.dupont@fhwa.dot.gov); Mischler, Brandi N; Deneatra Henderson (Deneatra.Henderson@ky.gov); pdrach; Jahan Kan; Casteel, Jason; Jill Lamb; Joanna Shake; Knoke, Kevin; Mikael Pelfrey; Nick Hall (KYTC); Perez, Eric M (KYTC); Ron Rigney (Ron.Rigney@ky.gov); Emery, Sharon; Benner, Shawn; Steve Ross (steve.ross@ky.gov); Davis, Whitney; Witt, Thomas (KYTC); Varshochi, Amir A.
Subject: Date: Attachments:	Proposed Evansville MPO TIP Amendment (FHWA) Wednesday, August 26, 2020 4:09:01 PM EMPO Press Release TIP 8 26 2020.pdf

Planning partners,

The Evansville MPO has an amendment to the 2020-2024 TIP for consideration by the Evansville MPO Policy Committee at their September 10th meeting. The amendment is to add sidewalks to the scope of an existing pavement project in the TIP. To add the sidewalks, the TIP item needs to reflect additional right-of-way funding in FY 2022 and an increase in the construction costs in FY 2023. The local LPA will be paying the match for the added costs. See the attached press release.

Please consider this a request for review and comment regarding the need for an air quality consultation for the proposed amendments. We are seeking your concurrence that the projects in the TIP amendments are exempt per 40 CFR 93.126 & 93.127 and there is no need to issue a conformity finding. Responses are requested by September 4, 2020.

Should you have any questions or need additional information, please let me know.

Pamela S. Drach

Deputy Director Evansville Metropolitan Transportation Organization 1 N.W. Martin Luther King Jr. Blvd, Evansville IN 47708 812-436-7833



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From: To:	Maietta, Anthony pdrach; Cecilia.Crenshaw@dot.gov; Gentry, Christopher; Tait, Erica (FHWA); Mitchell, Jay; Nunnally, Roy; SEALS, SHAWN; seyed
Cc:	Bernadette Dupont (bernadette.dupont@fhwa.dot.gov); Mischler, Brandi N; Deneatra Henderson (Deneatra.Henderson@ky.gov); Jahan Kan; Casteel, Jason; Jill Lamb; Joanna Shake; Knoke, Kevin; Mikael Pelfrey; Nick Hall (KYTC); Perez, Eric M (KYTC); Ron Rigney (Ron.Rigney@ky.gov); Emery, Sharon; Benner, Shawn; Steve Ross (steve.ross@ky.gov); Davis, Whitney; Witt, Thomas (KYTC); Varshochi, Amir A.
Subject: Date:	RE: Proposed Evansville MPO TIP Amendment (FHWA) Thursday, August 27, 2020 2:51:37 PM

Hey Pamela,

Looking at the amendment, EPA concurs with FHWA that the project is exempt from conformity.

-Tony

Anthony Maietta EPA Region 5 (312) 353-8777 maietta.anthony@epa.gov

From: Drach, Pamela <pdrach@evansvillempo.com>

Sent: Wednesday, August 26, 2020 3:08 PM

To: Cecilia.Crenshaw@dot.gov; Chris Gentry <cgentry@indot.in.gov>; Erica Tait (erica.tait@dot.gov) <erica.tait@dot.gov>; Jay Mitchell (JAYMITCHELL@indot.IN.gov) <JAYMITCHELL@indot.IN.gov>; Maietta, Anthony <maietta.anthony@epa.gov>; Roy Nunnally (RNUNNALLY@indot.IN.gov) <RNUNNALLY@indot.IN.gov>; Shawn Seals (IDEM) <sseals@idem.in.gov>; Shokouhzadeh, Seyed <seyed@evansvillempo.com>

Cc: Bernadette Dupont (bernadette.dupont@fhwa.dot.gov) <bernadette.dupont@fhwa.dot.gov>; Brandi Mischler <BMischler@indot.IN.gov>; Deneatra Henderson (Deneatra.Henderson@ky.gov) <Deneatra.Henderson@ky.gov>; Drach, Pamela <pdrach@evansvillempo.com>; Jahan Kan <jahan.khan@ky.gov>; Jason Casteel (JCASTEEL@indot.IN.gov) <JCASTEEL@indot.IN.gov>; Jill Lamb <Jill.Lamb@ky.gov>; Joanna Shake <jdshake@gradd.com>; Kevin Knoke <KKNOKE@indot.IN.gov>; Mikael Pelfrey <Mikael.Pelfrey@ky.gov>; Nick Hall (KYTC) <nick.hall@ky.gov>; Perez, Eric M (KYTC) <Eric.Perez@ky.gov>; Ron Rigney (Ron.Rigney@ky.gov) <Ron.Rigney@ky.gov>; Sharon Emery <semery@indot.IN.gov>; Shawn Benner <sbenner1@indot.in.gov>; Steve Ross (steve.ross@ky.gov) <steve.ross@ky.gov>; Whitney Davis <WhDavis@indot.IN.gov>; Witt, Thomas (KYTC) <Thomas.Witt@ky.gov>; Varshochi, Amir A. <avarshochi@evansvillempo.com> Subject: Proposed Evansville MPO TIP Amendment (FHWA)

Planning partners,

From: To:	SEALS, SHAWN pdrach; Cecilia.Crenshaw@dot.gov; Gentry, Christopher; Tait, Erica (FHWA); Mitchell, Jay; Maietta, Anthony (maietta.anthony@epa.gov); Nunnally, Roy; seved
Cc:	Bernadette Dupont (bernadette.dupont@fhwa.dot.gov); Mischler, Brandi N; Deneatra Henderson (Deneatra.Henderson@ky.gov); Jahan Kan; Casteel, Jason; Jill Lamb; Joanna Shake; Knoke, Kevin; Mikael Pelfrey; Nick Hall (KYTC); Perez, Eric M (KYTC); Ron Rigney (Ron.Rigney@ky.gov); Emery, Sharon; Benner,
Subject: Date:	Shawn; Steve Ross (steve.ross@ky.gov); Davis, Whitney; Witt, Thomas (KYTC); Varshochi, Amir A. Re: Proposed Evansville MPO TIP Amendment (FHWA) Thursday, August 27, 2020 8:44:13 AM

Greetings,

Based on the information provided, IDEM concurs that these projects appear to be exempt for transportation conformity purposes.

Thanks...Peace...Shawn

From: Drach, Pamela <pdrach@evansvillempo.com>

Sent: Wednesday, August 26, 2020 4:08 PM

To: Cecilia.Crenshaw@dot.gov <Cecilia.Crenshaw@dot.gov>; Gentry, Christopher

<cgentry@indot.in.gov>; Tait, Erica (FHWA) <erica.tait@dot.gov>; Mitchell, Jay

<JAYMITCHELL@indot.IN.gov>; Maietta, Anthony (maietta.anthony@epa.gov)

<maietta.anthony@epa.gov>; Nunnally, Roy <RNUNNALLY@indot.IN.gov>; SEALS, SHAWN

<SSEALS@idem.IN.gov>; seyed <seyed@evansvillempo.com>

Cc: Bernadette Dupont (bernadette.dupont@fhwa.dot.gov) <bernadette.dupont@fhwa.dot.gov>; Mischler, Brandi N <BMischler@indot.IN.gov>; Deneatra Henderson (Deneatra.Henderson@ky.gov) <Deneatra.Henderson@ky.gov>; pdrach <pdrach@evansvillempo.com>; Jahan Kan <jahan.khan@ky.gov>; Casteel, Jason <JCASTEEL@indot.IN.gov>; Jill Lamb <Jill.Lamb@ky.gov>; Joanna Shake <jdshake@gradd.com>; Knoke, Kevin <KKNOKE@indot.IN.gov>; Mikael Pelfrey <Mikael.Pelfrey@ky.gov>; Nick Hall (KYTC) <nick.hall@ky.gov>; Perez, Eric M (KYTC) <Eric.Perez@ky.gov>; Ron Rigney (Ron.Rigney@ky.gov) <Ron.Rigney@ky.gov>; Emery, Sharon <semery@indot.IN.gov>; Benner, Shawn <SBenner1@indot.IN.gov>; Steve Ross (steve.ross@ky.gov) <steve.ross@ky.gov>; Davis, Whitney <WhDavis@indot.IN.gov>; Witt, Thomas (KYTC) <Thomas.Witt@ky.gov>; Varshochi, Amir A. <avarshochi@evansvillempo.com> Subject: Proposed Evansville MPO TIP Amendment (FHWA)

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Planning partners,

The Evansville MPO has an amendment to the 2020-2024 TIP for consideration by the Evansville MPO Policy Committee at their September 10th meeting. The amendment is to add sidewalks to the scope of an existing pavement project in the TIP. To add the sidewalks, the TIP item needs to reflect additional right-of-way funding in FY 2022 and an increase in the construction costs in FY 2023. The local LPA will be paying the match for the added costs.

From: To:	<u>Tait, Erica (FHWA)</u> pdrach; Crenshaw, Cecilia (FTA); Gentry, Christopher; Mitchell, Jay; Maietta, Anthony (maietta.anthony@epa.gov); Nunnally, Roy; SEALS, SHAWN; seyed
Cc:	Dupont, Bernadette (FHWA); Mischler, Brandi N; Deneatra Henderson (Deneatra.Henderson@ky.gov); Jahan Kan; Casteel, Jason; Jill Lamb; Joanna Shake; Knoke, Kevin; Mikael Pelfrey; Nick Hall (KYTC); Perez, Eric M (KYTC); Ron Rigney (Ron.Rigney@ky.gov); Emery, Sharon; Benner, Shawn; Steve Ross (steve.ross@ky.gov); Davis, Whitney; Witt, Thomas (KYTC); Varshochi, Amir A.
Subject: Date:	RE: Proposed Evansville MPO TIP Amendment (FHWA) Thursday, August 27, 2020 1:58:44 PM

Good afternoon Pam,

I hope this email finds you well.

FHWA has reviewed the information provided and concurs that the project referenced below is exempt from conformity.

Thank you,

Erica Tait

Planning and Environmental Specialist FHWA-Indiana 317.226.7481 erica.tait@dot.gov

From: Drach, Pamela <pdrach@evansvillempo.com> Sent: Wednesday, August 26, 2020 4:08 PM To: Crenshaw, Cecilia (FTA) <Cecilia.Crenshaw@dot.gov>; Chris Gentry <cgentry@indot.in.gov>; Tait, Erica (FHWA) <erica.tait@dot.gov>; Jay Mitchell (JAYMITCHELL@indot.IN.gov) <JAYMITCHELL@indot.IN.gov>; Maietta, Anthony (maietta.anthony@epa.gov) <maietta.anthony@epa.gov>; rnunnally indot.in.gov <rnunnally@indot.in.gov>; sseals idem.in.gov <sseals@idem.in.gov>; Shokouhzadeh, Seyed <seyed@evansvillempo.com> **Cc:** Dupont, Bernadette (FHWA) <Bernadette.Dupont@dot.gov>; Brandi Mischler <BMischler@indot.IN.gov>; Deneatra Henderson (Deneatra.Henderson@ky.gov) <Deneatra.Henderson@ky.gov>; Drach, Pamela <pdrach@evansvillempo.com>; Jahan Kan <jahan.khan@ky.gov>; Jason Casteel (JCASTEEL@indot.IN.gov) <JCASTEEL@indot.IN.gov>; Jill Lamb <Jill.Lamb@ky.gov>; Joanna Shake <jdshake@gradd.com>; Kevin Knoke <KKNOKE@indot.IN.gov>; Mikael Pelfrey <Mikael.Pelfrey@ky.gov>; Nick Hall (KYTC) <nick.hall@ky.gov>; Perez, Eric M (KYTC) <Eric.Perez@ky.gov>; Ron Rigney (Ron.Rigney@ky.gov) <Ron.Rigney@ky.gov>; Sharon Emery <semery@indot.IN.gov>; Shawn Benner <sbenner1@indot.in.gov>; Steve Ross (steve.ross@ky.gov) <steve.ross@ky.gov>; Whitney Davis <WhDavis@indot.IN.gov>; Witt, Thomas (KYTC) <Thomas.Witt@ky.gov>; Varshochi, Amir A. <avarshochi@evansvillempo.com> **Subject:** Proposed Evansville MPO TIP Amendment (FHWA)

CAUTION: This email originated from outside of the Department of Transportation (DOT). Do not click on links or open attachments unless you recognize the sender and know the content is safe.

Seyed Shokouhzadeh Executive Director



August 14, 2020

Ms. Sharon Emery, Transportation Planner Technical Planning and Programming Indiana Department of Transportation 100 N. Senate Avenue, Room N955-PL Indianapolis, IN 46204

Mr. Thomas Witt, Metropolitan Planning Team Division of Planning Kentucky Transportation Cabinet 200 Mero Street, 5th Floor Frankfort, KY 40622

Dear Ms. Emery and Mr. Witt:

The Evansville Metropolitan Planning Organization has amended the FY 2020-2024 Transportation Improvement Program (TIP) to include/revise the following projects.

The Indiana Department of Transportation (INDOT) requested the following amendments:

- Des# 2001708 Various Locations Statewide: Overhead Sign Structure Inspection (Contract TBD) Add project to the TIP with Preliminary Engineering (PE) in FY2021 for a total of \$833,000. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 2001709 Various Locations Statewide: High Mast Lighting Inspection (Contract TBD) Add project to the TIP with PE in FY2021 for a total of \$250,000. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1400005 US 41 at Hillsdale Rd: Intersection Improvement Project (Contract R-37845) Add Right of Way (RW) to the TIP in FY2021 for a total of \$11,000. Move the Construction (CN) from FY 2020 to FY 2021. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1601066 US 41 from SR 62/66 (Lloyd Expwy) to 0.02 mi S of SR 66 N Jct (Diamond Ave): Pavement Project (Non-I). (Contract R-41410) Revise project limits in the TIP and decrease CN in FY2023 to a total of \$15,388,000. The project will be funded with 80% Federal NHPP Funds and 20% State Match.
- Des# 2000514 US 41 Bridge over Pigeon Creek: Includes pavement replacement from 0.02 mi S to 0.74 mi N of N Jct. SR 66 (Diamond Ave). (Contract B-43148) Add project to the TIP with PE in FY2021 for a total of \$255,000 and CN in FY 2021 for a total of \$10,502,000. The PE will be funded with 100% State funding and the CN will be funded with 80% Federal STBG Funds and 20% State Match.

Evansville Metropolitan Planning Organization

Emery, Witt Page 2 August 14, 2020

Des# 1702066 Pedestrian Walk at SR 62 and St Joe Ave: Bridge Replacement (Contract B-40560) Eliminate as a separate contract. The project has been added to Contract R-42287

The Evansville MPO Policy Committee approved the amendment at their August 13, 2020 meeting. The amendment resolution and public notice information are attached. The revised document is available at www.evansvillempo.com.

Thank you for your assistance and should you have any questions or require additional information, please call me at (812) 436-7833.

Sincerely,

Seyed Shokouhzadeh Executive Director

SS/PSD

cc:

Erica Tait, IN – FHWA Cecilia Godfrey, FTA – Region 5 Tony Maietta, US EPA Region V Shawn Seals, IDEM Jason Casteel, INDOT Brandi Mischler, INDOT Whitney Davis, INDOT Bernadette DuPont, KY – FHWA Todd Jeter, KY – FHWA Deneatra Henderson, KYTC Eric Perez, KYTC Ron Rigney, KYTC Steve Ross, KYTC Mikael Pelfrey, KYTC

RESOLUTION NO. 20-24 TIP-13

A RESOLUTION APPROVING AN AMENDMENT TO THE EVANSVILLE METROPOLITAN PLANNING ORGANIZATION'S FY 2020 - 2024 TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, the Evansville Metropolitan Planning Organization is the organization designated by the Governor as the Metropolitan Planning Organization responsible, together with the State, for carrying out the provisions of 23 U.S.C. 134 (Federal-Aid Highway planning requirements), and capable of meeting the requirements of 49 U.S.C. 5303 (Federal Transit planning requirements) in the Evansville Urbanized Area; and

WHEREAS, the Policy Committee is the policy body of the Evansville Metropolitan Planning Organization; and

WHEREAS, all federally funded highway and transit improvements within the MPO planning area must be included in the MPO Transportation Improvement Program (TIP) prior to the expenditure of federal funds; and

WHEREAS, the MPO consulted with the Interagency Consultation Group and the agencies concurred in the MPO finding that the TIP amendment projects are within the non-attainment area and are exempt, per 40 CFR 93.126 & 127, and there is no need to update the conformity analysis or issue a new conformity finding; and

WHEREAS, the MPO Public Participation Plan does not require a separate public involvement meeting for TIP amendments, and the public participation procedure was followed; and

WHEREAS, this amendment will result in a TIP that remains fiscally constrained; and

WHEREAS, any changes to Kentucky non-dedicated funds projects have been requested by KYTC. The required funds will become part of the KY STIP end of fiscal year "fiscal constraint" recalculations; and

WHEREAS, the Policy Committee of the Evansville Metropolitan Planning Organization from time to time amends its TIP;

BE IT THEREFORE RESOLVED, that the Evansville Metropolitan Planning Organization's FY 2020 – 2024 Transportation Improvement Program is amended as follows:

- Des# 2001708 Various Locations Statewide: Overhead Sign Structure Inspection (Contract TBD) Add project to the TIP with Preliminary Engineering (PE) in FY2021 for a total of \$833,000. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 2001709 Various Locations Statewide: High Mast Lighting Inspection (Contract TBD) Add project to the TIP with PE in FY2021 for a total of \$250,000. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1400005 US 41 at Hillsdale Rd: Intersection Improvement Project (Contract R-37845) Add Right of Way (RW) to the TIP in FY2021 for a total of \$11,000. Move the Construction (CN) from FY 2020 to FY 2021. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1601066 US 41 from SR 62/66 (Lloyd Expwy) to 0.02 mi S of SR 66 N Jct (Diamond Ave): Pavement Project (Non-I). (Contract R-41410) Revise project limits in the TIP and decrease CN in FY2023 to a total of \$15,388,000. The project will be funded with 80% Federal NHPP Funds and 20% State Match.

- Des# 2000514 US 41 Bridge over Pigeon Creek: Includes pavement replacement from 0.02 mi S to 0.74 mi N of N Jct. SR 66 (Diamond Ave). (Contract B-43148) Add project to the TIP with PE in FY2021 for a total of \$255,000 and CN in FY 2021 for a total of \$10,502,000. The PE will be funded with 100% State funding and the CN will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1702066 Pedestrian Walk at SR 62 and St Joe Ave: Bridge Replacement (Contract B-40560) Eliminate as a separate contract. The project has been added to Contract R-42287

ADOPTED by the Policy Committee of the Evansville Metropolitan Planning Organization on this 13th day of August, 2020.

Mr. Jack Corn, Jr., Chairperson Evansville Metropolitan Planning Organization Policy Committee



Seyed Shokouhzadeh Executive Director

Press Release: 7/29/2020

Evansville MPO Transportation Improvement Program Amendments:

Public review and comment is being sought by the Evansville Metropolitan Planning Organization (MPO) concerning proposed amendments to the 2020-2024 Transportation Improvement Program (TIP) for the Evansville-Henderson Urbanized Area as described below:

The Indiana Department of Transportation (INDOT) requested the following amendments:

- Des# 2001708 Various Locations Statewide: Overhead Sign Structure Inspection (Contract TBD) Add project to the TIP with Preliminary Engineering (PE) in FY2021 for a total of \$833,000. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 2001709 Various Locations Statewide: High Mast Lighting Inspection (Contract TBD) Add project to the TIP with PE in FY2021 for a total of \$250,000. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1400005 US 41 at Hillsdale Rd: Intersection Improvement Project (Contract R-37845) Add Right of Way (RW) to the TIP in FY2021 for a total of \$11,000. Move the Construction (CN) from FY 2020 to FY 2021. The project will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1601066 US 41 from SR 62/66 (Lloyd Expwy) to 0.02 mi S of SR 66 N Jct (Diamond Ave): Pavement Project (Non-I). (Contract R-41410) Revise project limits in the TIP and decrease CN in FY2023 to a total of \$15,388,000. The project will be funded with 80% Federal NHPP Funds and 20% State Match.
- Des# 2000514 US 41 Bridge over Pigeon Creek: Includes pavement replacement from 0.02 mi S to 0.74 mi N of N Jct. SR 66 (Diamond Ave). (Contract B-43148) Add project to the TIP with PE in FY2021 for a total of \$255,000 and CN in FY 2021 for a total of \$10,502,000. The PE will be funded with 100% State funding and the CN will be funded with 80% Federal STBG Funds and 20% State Match.
- Des# 1702066 Pedestrian Walk at SR 62 and St Joe Ave: Bridge Replacement (Contract B-40560) Eliminate as a separate contract. The project has been added to Contract R-42287

The proposed amendments will be acted on at the Evansville MPO Policy Committee Meeting to be held at 4:00 p.m. on Thursday, August 13, 2020. The meeting is open to the public and will be held in Room 301 of the Evansville Civic Center Complex located at 1 N.W. MLK Jr. Blvd., Evansville, IN 47708.

Public comments on the proposed amendments may be made by phone to the EMPO office at (812) 436-7833, by e-mail at <u>comments@evansvillempo.com</u> or by mail addressed to Pamela Drach, Evansville MPO, Civic Center Complex, Room 316, 1 N.W. Martin Luther King Jr. Blvd., Evansville, IN 47708-1833. Comments will be received until August 12, 2020.

Evansville Metropolitan Planning Organization

The Evansville MPO will provide reasonable accommodations to individuals with a disability or who require language assistance that wish to attend the Evansville MPO Policy Committee Meeting. Because this may require outside assistance, please make requests one week prior to the meeting by calling the MPO office at 812-436-7833, by email at mschriefer@evansvillempo.com, or by writing to: Evansville MPO, Civic Center Complex Room 316, 1 N.W. Martin Luther King, Jr. Blvd, Evansville, Indiana 47708. If you require any additional assistance in acquiring or reviewing a document, please contact the office by phone or email and we will do our best to accommodate your needs.



Seyed Shokouhzadeh Executive Director

September 11, 2020

Ms. Sharon Emery, Transportation Planner Technical Planning and Programming Indiana Department of Transportation 100 N. Senate Avenue, Room N955-PL Indianapolis, IN 46204

Mr. Thomas Witt, Metropolitan Planning Team Division of Planning Kentucky Transportation Cabinet 200 Mero Street, 5th Floor Frankfort, KY 40622

Dear Ms. Emery and Mr. Witt:

The Evansville Metropolitan Planning Organization has amended the FY 2020-2024 Transportation Improvement Program (TIP) to include/revise the following projects.

The Indiana Department of Transportation (INDOT) requested the following amendments:

Des# 1800176 SR 61 from 0.14 mi S of I-64 to 0.88 mi N of SR 68: Pavement Project (Non-I) (Contract R-41407). Add Des# 2001933 to add sidewalks, to the contract. Revise project in the TIP as follows: Add RW in FY 2022 for a total of \$252,000 and increase CN in FY2023 to a total of \$6,663,000. Project will be funded with federal STBG funding with a State and Local match.

The Evansville MPO Policy Committee approved the amendment at their September 10, 2020 meeting. The amendment resolution and public notice information are attached. The revised document is available at www.evansvillempo.com.

Thank you for your assistance and should you have any questions or require additional information, please call me at (812) 436-7833.

Sincerely.

Seyed Shokouhzadeh Executive Director

SS/PSD

Evansville Metropolitan Planning Organization

Emery, Witt Page 2 September 11, 2020

> cc: Erica Tait, IN – FHWA Cecilia Godfrey, FTA – Region 5 Tony Maietta, US EPA Region V Shawn Seals, IDEM Jason Casteel, INDOT Brandi Mischler, INDOT Whitney Davis, INDOT

Bernadette DuPont, KY – FHWA Todd Jeter, KY – FHWA Deneatra Henderson, KYTC Eric Perez, KYTC Ron Rigney, KYTC Steve Ross, KYTC Mikael Pelfrey, KYTC

RESOLUTION NO. 20-24 TIP-14

A RESOLUTION APPROVING AN AMENDMENT TO THE EVANSVILLE METROPOLITAN PLANNING ORGANIZATION'S FY 2020 - 2024 TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, the Evansville Metropolitan Planning Organization is the organization designated by the Governor as the Metropolitan Planning Organization responsible, together with the State, for carrying out the provisions of 23 U.S.C. 134 (Federal-Aid Highway planning requirements), and capable of meeting the requirements of 49 U.S.C. 5303 (Federal Transit planning requirements) in the Evansville Urbanized Area; and

WHEREAS, the Policy Committee is the policy body of the Evansville Metropolitan Planning Organization; and

WHEREAS, all federally funded highway and transit improvements within the MPO planning area must be included in the MPO Transportation Improvement Program (TIP) prior to the expenditure of federal funds; and

WHEREAS, the MPO consulted with the Interagency Consultation Group and the agencies concurred in the MPO finding that the TIP amendment projects are within the non-attainment area and are exempt, per 40 CFR 93.126 & 127, and there is no need to update the conformity analysis or issue a new conformity finding; and

WHEREAS, the MPO Public Participation Plan does not require a separate public involvement meeting for TIP amendments, and the public participation procedure was followed; and

WHEREAS, this amendment will result in a TIP that remains fiscally constrained; and

WHEREAS, any changes to Kentucky non-dedicated funds projects have been requested by KYTC. The required funds will become part of the KY STIP end of fiscal year "fiscal constraint" recalculations; and

WHEREAS, the Policy Committee of the Evansville Metropolitan Planning Organization from time to time amends its TIP;

BE IT THEREFORE RESOLVED, that the Evansville Metropolitan Planning Organization's FY 2020 – 2024 Transportation Improvement Program is amended as follows:

Des# 1800176 SR 61 from 0.14 mi S of I-64 to 0.88 mi N of SR 68: Pavement Project (Non-I) (Contract R-41407). Add Des# 2001933 to add sidewalks, to the contract. Revise project in the TIP as follows: Add RW in FY 2022 for a total of \$252,000 and increase CN in FY2023 to a total of \$6,663,000. Project will be funded with federal STBG funding with a State and Local match.

ADOPTED by the Policy Committee of the Evansville Metropolitan Planning Organization on this 10th day of September 2020.

Mr/Jack Corn, Jr., Chairperson Exansville Metropolitan Planning Organization Policy Committee



Seyed Shokouhzadeh Executive Director

Press Release: 8/26/2020

Evansville MPO Transportation Improvement Program Amendment:

Public review and comment is being sought by the Evansville Metropolitan Planning Organization (MPO) concerning proposed amendments to the 2020-2024 Transportation Improvement Program (TIP) for the Evansville-Henderson Urbanized Area as described below:

The Indiana Department of Transportation (INDOT) requested the following amendment:

Des# 1800176 SR 61 from 0.14 mi S of I-64 to 0.88 mi N of SR 68: Pavement Project (Non-I) (Contract R-41407). Add Des# 2001933 to add sidewalks, to the contract. Revise project in the TIP as follows: Add RW in FY 2022 for a total of \$252,000 and increase CN in FY 2023 to a total of \$6,663,000. Project will be funded with federal STBG funding with a State and Local match.

The proposed amendments will be acted on at the Evansville MPO Policy Committee Meeting to be held at 4:00 p.m. on Thursday, September 10, 2020. The meeting is open to the public and will be held in Room 301 of the Evansville Civic Center Complex located at 1 N.W. MLK Jr. Blvd., Evansville, IN 47708.

Public comments on the proposed amendment may be made by phone to the EMPO office at (812) 436-7833, by e-mail at <u>comments@evansvillempo.com</u> or by mail addressed to Pamela Drach, Evansville MPO, Civic Center Complex, Room 316, 1 N.W. Martin Luther King Jr. Blvd., Evansville, IN 47708-1833. Comments will be received until September 9, 2020.

The Evansville MPO will provide reasonable accommodations to individuals with a disability or who require language assistance that wish to attend the Evansville MPO Policy Committee Meeting. Because this may require outside assistance, please make requests one week prior to the meeting by calling the MPO office at 812-436-7833, by email at mschriefer@evansvillempo.com, or by writing to: Evansville MPO, Civic Center Complex Room 316, 1 N.W. Martin Luther King, Jr. Blvd, Evansville, Indiana 47708. If you require any additional assistance in acquiring or reviewing a document, please contact the office by phone or email and we will do our best to accommodate your needs.

Evansville Metropolitan Planning Organization



Federal Transit Administration Region V 200 West Adams St., Suite 320 Chicago, IL 60606-5253 312-353-2789 312-886-0351 (fax) Federal Highway Administration OH Division 200 North High St., Room 328 Columbus, OH 43215

ELECTRONIC CORRESPONDENCE ONLY

Jack Marchbanks, Ph.D. Director Ohio Department of Transportation 1980 West Broad Street Columbus, OH 43223

Dear Director Marchbanks:

This is in response to your letter dated May 1, 2020 regarding Ohio's 2021-2024 Statewide Transportation Improvement Program (STIP). This letter is the documented USDOT Planning Finding for Ohio's 2021-2024 STIP and provides approval of the 2021-2024 STIP.

In order to approve the STIP, the Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) must make a determination that each metropolitan TIP incorporated into the STIP is based on a continuing, cooperative, and comprehensive (3-C) planning process and as necessary conforms to the applicable state implementation plan in accordance with the provisions of the Transportation Conformity Rule (40 CFR Parts 51 and 93). In addition, this Planning Finding is based upon the extent that all the projects in the STIP, directly incorporating the 17 MPO TIPs, are the result of planning processes in accordance with provisions in U.S.C. 23 and U.S.C. 49.

Based on our review of the information provided in the 2021-2024 STIP submittal as well as our ongoing oversight of statewide and metropolitan transportation planning processes, no areas of the planning process have been identified as failing to comply with federal law or regulation. Therefore, we approve the 2021-2024 STIP. This approval is effective July 1, 2020.

If you have any questions, please contact Mr. Andy Johns of FHWA at (614) 680-6896 or Mr. Mark Kane of FTA at (312) 353-1552.

Sincerely,

Kelley Brookins Regional Administrator Federal Transit Administration Laura S. Leffler Division Administrator Federal Highway Administration ecc: Curtis Baker, AMATS Rakesh Sharma, Bel-O-Mar Mike Paprocki, BHJ Scott Schmid, CCSTCC Ken Sympson, Eastgate Carri Whitaker, ERPC Saleem Salameh, KYOVA Matt Hill, LCATS Shane Coleman, LACRPC Thea Walsh, MORPC Ana Ramirez, MVRPC Kathy Sarli, NOACA Bob Koehler, OKI Todd Blankenship, RCRPC Jeff Dotson, SCATS Dave Gedeon, TMACOG Randy Durst, WWW Sam Wallace, Buckeye Hills Brad Bodenmiller, LUC Ellen Smith, MVPO Jeannette Wierzbicki, OMEGA John Hemmings, OVRDC Mike Borger, CORPO Jordan Whisler, ODOT Scott Phinney, ODOT Jennifer Townley, ODOT Natasha Turner, ODOT Paul Braun, OEPA Anthony Maietta, EPA Stewart McKenzie, FTA Mark Kane, FTA Michelle Herrell, FHWA-OH Frank Burkett, FHWA-OH Carmen Stemen, FHWA-OH

Electronic File Location: L:\2020 Electronic Subject and Project Files\08 Program and Planning and Research\8-A Statewide Planning - General\8-A-1 Statewide Transportation Improvement Program (STIP)

Internal ecc: DA Reading File



Kentucky Division

March 3, 2020

330 West Broadway Frankfort, KY 40601 PH (502) 223-6720 FAX (502) 223 6735 http://www.fhwa.dot.gov/kydiv

> In Reply Refer To: HDA-KY

Mr. Jarrett Haley, Executive Director Louisville Area Metropolitan Planning Organization c/o Kentuckiana Regional Planning and Development Agency 11520 Commonwealth Drive Louisville, KY 40299

Dear Mr. Haley:

The Kentucky Division Office of the Federal Highway Administration (FHWA) and Region 4 of the Federal Transit Administration (FTA), in consultation with the Indiana Division Office of the Federal Highway Administration and Regions 4 and 5 of the United States Environmental Protection Agency (EPA), have reviewed the following documents:

2020-2025 Transportation Improvement Program (TIP) and 2040 Metropolitan Transportation Plan (MTP) for the Louisville Area Metropolitan Planning Organization (MPO) (MPO approval resolution signed on February 27, 2020)

The Kentucky Environmental and Public Protection Cabinet's Division for Air Quality, the Kentucky Transportation Cabinet's Division of Planning, the Kentucky Transportation Cabinet's Office of Transportation Delivery, the Louisville Metro Air Pollution Control District, and the Transit Authority of River City also had an opportunity to review and comment on the aforementioned documents.

We found that this document meets the five primary criteria of the Transportation Conformity Rule (40 CFR Part 93):

- use of the latest planning assumptions,
- use of the latest emissions model,
- use of appropriate consultation procedures,
- consistency with the mobile vehicle emission budgets in the State Implementation Plan (SIP), and
- provisions for timely implementation of transportation control measures in the SIP.

We found that these documents met the criteria outlined in the July 1, 2004 Transportation Conformity Rule Amendments for New 8-hr Ozone and $PM_{2.5}$ National Ambient Air Quality Standards (NAAQS), Response to March 1999 Court Decision and Additional Rule Changes (69 FR 40004). We therefore find that these amendments conform to the 2015 8-hour Ozone NAAQS.

Sincerely,

fold geter

Todd Jeter. Division Administrator

cc: Aviance Webb, FTA-R4 Erica Tait, FHWA-IN Joel Huey, EPA-R4 Melissa Duff, KEEC-DAQ Keith Talley Sr., Louisville Metro APCD Laura Douglas and Margaret Handmaker, TARC Ron Rigney, KYTC-Program Management Mikael Pelfrey, KYTC-Planning Amanda Spencer, LOU MPO

Administrative Modification 2
FY 2020 - FY 2025 Transportation Improvement Program
May 4, 2020

-	May 4, 2020									
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP		
INDIANA PROJ	ECTS									
	Clark			Kentuckiana Air	Kentuckiana Air Education (KAIRE) is an air pollution prevention and awareness program that will increase public awareness of the impacts		Congestion Mitigation and Air Quality (CMAQ-			
APCD	Floyd	2374	1600642	Education 2021	individual choices can have on local air quality.	2021	MPO)	Change State ID to: 2001088		
Clarksville	Clark	2389	1700724	Blackiston Mill Road Phase II	Improvements to Blackiston Mill Road from just north of the Kroger entrance to Blackiston View Drive, including the addition of sidewalks, a new turn lane into Peddler's Mall entrance, improved site lines, and improved access control and drainage improvements. 0.34 miles.	2022	Surface Transportation Block Grant (STBG- MPO)	Change OTP date to 2025		
Clarksville	Clark	2541	801597	Clarksville/Jeffersonv ille Montgomery Avenue 9th Street Multimodal Improvements	Design and construction of multimodal connection between Jeffersonville and Clarksville's Arts Districts, underneath I-65 along Montgomery Avenue and 9th Street. The design will include new sidewalks, bicycle paths, lighting, and other aesthetic amenities. Project length is 0.64 miles.	2023	Transportation Alternatives (TA-MPO)	Change State ID to: 1801597		
Floyd County		2531		Blunk Knob Road Guardrail Installation	Complete guardrail install at necessary areas where none existed previously on Blunk Knob Road beginning at IN 11 to end at Budd Road in Floyd County, Indiana.		Highway Safety Improvement Program	Revise funding for the following phase: FY 2022 Construction using HSIP-MPO funds \$250,000 (Federal)		
Floyd County	Floyd	2532	1801582	Farnsley Knob Road Guardrail Installation	Complete guardrail install at necessary areas where none existed previously on Farnsley Knob Road beginning at IN 11 to end at Seven Mile Lane in Floyd County, Indiana.	2022	Highway Safety Improvement Program (HSIP) - MPO	Revise funding for the following phase: FY 2022 Construction using HSIP-MPO funds \$142,000 (Federal) \$15,778 (Other) \$15,778 (Total)		
INDOT	Clark	2314	1593192	US 31	Construct a bridge deck overlay on US 31, 1.94 miles south of IN 160 over Caney Fork.	2021	Surface Transportation Block Grant (STBG-ST)	Change Open to Public (OTP) date to: 2024 Revise funding for the following phases: FY 2024 Construction using STBG-ST funds \$762,180 (Federal) \$190,545 (Other) \$952,725 (Total)		
INDOT	Clark	NEW	2000339	SR 60 WB Bridge over I-65	To construct a bridge thin deck overlay on SR 60 west bound bridge over 1 65, 01.05 mile E SR 311. This is a baby des with contract B-42896.	2024	National Highway Performance Program (NHPP)	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$108,000 (Federal) \$120,000 (Foter) \$120,000 (Total) FY 2024 Construction using NHPP funds \$238,201 (Federal) \$26,467 (Other) \$264,668 (Total)		

-					May 4, 2020	-		
Project	County	KIPDA ID	State ID	Project Name	Description	Open to	Funding Source	Change to TIP
Sponsor						Public (OTP)		
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases:
								FY 2021 Preliminary Engineering using NHPP funds
								\$108,000 (Federal)
								\$12,000 (Other)
								\$120,000 (Total)
								FY 2024 Construction using Bridge funds
					To construct a bridge thin deck overlay over the east bound bridge over		National Highway	\$238,201 (Federal)
					I 65, 01.05 mile E SR 311. This is a baby des to contract number B-		Performance Program	\$26,467 (Other)
INDOT	Clark	NEW	2000341	165	42896	2024	(NHPP) & Bridge	\$264,668 (Total)
								Add project to the TIP with the following project phases: FY 2021 Preliminary Engineering using NHPP funds
								\$72,000 (Federal)
								\$8,000 (Other)
								\$80,000 (Total)
								,,
								FY 2024 Construction using NHPP funds
					To construct a bridge thin deck overlay rehabilitation project on the		National Highway	\$625,279 (Federal)
					bridge over I-65, US 31/ Frontage Rd, 00.86 mile N SR 62X. This is the		Performance Program	\$69,475 (Other)
INDOT	Clark	NEW	2000316	and US 31	lead des number for contract B-42896.	2024	(NHPP)	\$694,754 (Total)
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases:
								FY 2021 Preliminary Engineering using NHPP funds
								\$108,000 (Federal)
								\$12,000 (Other)
								\$120,000 (Total)
								EV 2024 Construction using NUDD funds
					To construct a bridge thin deck overlay rehabilitation over I-65, 01.20		National Highway	FY 2024 Construction using NHPP funds \$317,602 (Federal)
					mile N SR 62X. This is a baby des to the lead des 2000316 on contract B-		Performance Program	\$35,289 (Other)
INDOT	Clark	NEW	2000333	-	42896.	2024	(NHPP)	\$35,289 (Other) \$352,891 (Total)
	CidIK	INLIVV	2000333	027	42030.	2024	(())((**)	2222,021 (10tal)

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
				IIS 21 Pridge South	To construct a bridge this dack apply on the bridge over US 21, 181		National Highway	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$108,000 (Federal) \$12,000 (Other) \$120,000 (Total) FY 2024 Preliminary Engineering using NHPP funds \$18,000 (Federal) \$2,000 (Other) \$20,000 (Total) FY 2024 Construction using NHPP funds \$347,378 (Federal) \$24 EGP (Teher)
INDOT	Clark	NEW	2000337	US 31 Bridge South	To construct a bridge thin deck overlay on the bridge over US 31, L&I RR, 00.89 mile S SR 265.		Performance Program (NHPP)	\$38,597 (Other) \$385,975 (Total)
INDOT	Clark	NEW	2000346	Bridge over I-65	Bridge Deck Overlay project over I-65, 00.44 mile S of I-265	2024		Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal) \$13,000 (Other) \$130,000 (Total) FY 2024 Construction using NHPP funds \$731,413 (Federal) \$81,268 (Other) \$812,681 (Total)
	Clark	NEW	2000461		This project is to construct a Concrete Pavement Restoration project on I-65 from 0.63 miles N of US 31 to 2.62 miles N of SR 60.		National Highway	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$81,000 (Federal) \$9,000 (Other) \$90,000 (Total) FY 2024 Construction using NHPP funds \$7,047,871 (Federal) \$783,097 (Other) \$7,830,968 (Total)

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
				US 31 Bridge Deck	Bridge rehabilitation project on US 31 constructing a bridge deck		Surface Transportation	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using STBG-ST funds \$104,000 (Federal) \$26,000 (Other) \$130,000 (Total) FY 2024 Construction using STBG-ST funds \$970,184 (Federal) \$242,546 (Other)
INDOT	Clark	NEW	2000301		overlay over Silver Creek, 00.87 miles S of SR 60.	2024		\$1,212,730 (Total)
INDOT	Clark	NEW	2000467	SR 62 HMA, PM	Road rehabilitation project constructing an HMA Overlay, Preventive Maintenance on SR 62,0.27 miles E of SR 3 to SR 362.		Surface Transportation	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using STBG-ST funds \$120,000 (Federal) \$30,000 (Other) \$150,000 (Total) FY 2024 Construction using STBG-ST funds \$5,189,257 (Federal) \$1,297,314 (Other) \$6,586,571 (Total)
INDOT	Floyd	2496	1700206	1-64	Replace superstructure on I-64, EBL 1.63 miles west of US 150 over IN 62/IN 64 EB/WB.	2022		

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
								Change Open to Public (OTP) date to: 2024
								Revise funding for the following phases:
								FY 2021 Preliminary Engineering using STBG-ST funds
								\$160,000 (Federal)
								\$40,000 (Other)
								\$200,000 (Total)
								FY 2023 Construction using STBG-ST funds
								\$760,467 (Federal)
				US 150 Bridge				\$190,117 (Other)
				Painting Over I-64	Bridge painting on US 150 located 08.81 miles east of IN 335 over I-64		Surface Transportation	\$950,584 (Total)
INDOT	Floyd	2519	1800706	EB/WB	EB/WB.	2021	Block Grant (STBG-ST)	
								Change Open to Public (OTP) date to: 2024
								Device for the fallowing abases
								Revise funding for the following phases:
								FY 2024 Construction using STBG-ST funds
								\$446,274 (Federal)
				US 150 Bridge				\$111,569 (Other)
				Painting Over I-64	Bridge painting on US 150 located 08.81 miles east of IN 335 over I-64		Surface Transportation	\$557,843 (Total)
INDOT	Floyd	2520	1800405	WB	WBL.	2021	Block Grant (STBG-ST)	
								Change Open to Public (OTP) date to: 2023
								Revise funding for the following phases:
								FY 2021 Preliminary Engineering using STBG-ST funds
								\$160,000 (Federal)
								\$40,000 (Other)
								\$40,000 (Otter) \$200,000 (Total)
								\$200,000 (Total)
								FY 2023 Construction using STBG-ST funds
								\$760,467 (Federal)
								\$190,117 (Other)
				US 150 Indian Creek	Construct a bridge thin deck overlay on US 150 located 02.69 miles east		Surface Transportation	
INDOT	Floyd	2521	1702621	Bridge Deck Overlay	of IN 335 over Indian Creek.		Block Grant (STBG-ST)	, ,
				<u> </u>				Change Open to Public (OTP) date to: 2023
								Revise funding for the following phases:
								FY 2021 Preliminary Engineering using STBG-ST funds
								\$160,000 (Federal)
								\$40,000 (Other)
								\$200,000 (Total)
								FY 2023 Construction using STBG-ST funds
								\$170,891 (Federal)
				US 150 Jersey Park	Bridge rehabilitation project consisting of a bridge thin deck overlay			\$42,723 (Other)
				Creek Bridge Deck	located on US 150, located 02.46 miles east of IN 335 over Jersey Park		Surface Transportation	\$213,614 (Total)
INDOT	Floyd	2522	1800426	Overlay	Creek.	2021	Block Grant (STBG-ST)	

					May 4, 2020		n	
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
								Add to TIP via Group: Roadway Operational Improvements (2678) Program the following project phases: FY 2022 Right of Way using STBG-ST funds \$16,000 (Federal) \$4,000 (Other) \$20,000 (Total)
INDOT	Floyd	NEW	1900366	US 150 At Old Vincennes Rd	Intersection Improvement with Added Turn lanes at intersection of US 150 and Old Vincennes Road, 0.5 mile W of I-64	2024	Surface Transportation Block Grant (STBG) - State	FY 2024 Construction using STBG-ST funds \$412,350 (Federal) \$103,088 (Other) \$515,438 (Total)
				I-64 WB over	Bridge Deck Overlay project on 1-64 WB bridge over Yenowine Road,		National Highway Performance Program	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal) \$13,000 (Other) \$130,000 (Total) FY 2023 Construction using NHPP funds \$917,232 (Federal) \$101,915 (Other)
INDOT	Floyd	NEW		Yenowine Road I-64 EB Bridge over Yenowine Road	00.40 miles W of SR 64 Bridge Deck Overlay project on I-64 EB over Yenowine Road, 00.40 miles W of SR 64		National Highway Performance Program	\$1,019,147 (Total) Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal) \$13,000 (Other) \$130,000 (Total) FY 2023 Construction using NHPP funds \$908,232 (Federal) \$101,915 (Other) \$101,915 (Other) \$1,009,147 (Total)
INDOT	Floyd	NEW	1802987		Small Structure Replacement on SR 62, 0.73 mile S of SR 11		Surface Transportation	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2023 Right of Way using STBG-ST funds \$40,000 (Federal) \$10,000 (Other) \$50,000 (Total) FY 2024 Construction using STBG-ST funds

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$108,000 (Federal) \$12,000 (Other) \$120,000 (Total) FY 2023 Construction using NHPP funds
INDOT	Floyd	NEW	2000070	115 150	To construct bridge deck overlay rehabilitation on the bridge over Corn Creek, 01.23 mi W of SR 335. This is a baby des to des number 2000083.		Performance Program	\$458,838 (Federal) \$50,982 (Other) \$509,820 (Total)
INDOT	Floyd	NEW	2000357	SR 111	To construct a bridge deck overlay over Middle Creek, 1.25 mile S of SR 62		Surface Transportation Block Grant (STBG) -	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using STBG-ST funds \$9,600 (Federal) \$2,400 (Other) \$12,000 (Total) FY 2023 Right of Way using STBG-ST funds \$16,000 (Federal) \$4,000 (Other) \$20,000 (Total) FY 2024 Construction using STBG-ST funds \$458,442 (Federal) \$2121,360 (Other) \$2121,360 (Other) \$606,802 (Total)
	Floyd	NEW	2000307		Bridge Thin Deck Overlay on SR 64 over Georgetown Creek, 4.32 miles W of I-64		Surface Transportation Block Grant (STBG) -	Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using STBG-ST funds \$64,000 (Federal) \$16,000 (Other) \$80,000 (Total) FY 2024 Construction using STBG-ST funds

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases:
								FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal) \$13,000 (Other) \$130,000 (Total)
INDOT	Floyd	NEW	2000335	I-265 EB Bridge Over Jacob's Creek	Bridge Deck Overlay on I-265 EB bridge over Jacob's Creek, 00.79 miles E of SR 311.			FY 2024 Construction using NHPP funds \$975,186 (Federal) \$108,354 (Other) \$1,083,540 (Total)
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal) \$13,000 (Other) \$130,000 (Total)
								FY 2023 Construction using NHPP funds \$9,000 (Federal) \$1,000 (Other) \$10,000 (Total)
INDOT	Floyd	NEW	2000318	I-265 EB over CSX RR	Bridge Deck Overlay on I-265 EB bridge over CSX RR, 00.33 mile W of SR 111	2024	National Highway Performance Program (NHPP)	FY 2024 Construction using NHPP funds \$1,072,706 (Federal) \$119,189 (Other) \$1,191,895 (Total)
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal) \$13,000 (Other)
								\$130,000 (Total)
				I-265 WB Bridge	Bridge Deck Overlay on I-265 WB over Jacobs Creek, 00.79 mile E of S			FY 2024 Construction using NHPP funds \$975,186 (Federal) \$108,354 (Other)
INDOT	Floyd	NEW	2000334		311.	2024	(NHPP)	\$1,083,540 (Total)

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Project	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
Sponsor						Public (OTP)		
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases:
								FY 2021 Preliminary Engineering using NHPP funds
								\$117,000 (Federal)
								\$13,000 (Other)
								\$130,000 (Total)
								FY 2024 Construction using NHPP funds
								\$897,171 (Federal)
				I-265 EB Bridge over			Performance Program	\$99,686 (Other)
INDOT	Floyd	NEW	2000326	State Street NB/SB	Bridge Deck Overlay on I-265 EB Bridge over State Street NB/SB	2024	(NHPP)	\$996,857 (Total)
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases:
								FY 2021 Preliminary Engineering using NHPP funds
								\$117,000 (Federal)
								\$13,000 (Other)
								\$130,000 (Total)
								FY 2024 Construction using NHPP funds
				I-265 WB over State				\$906,924 (Federal) \$100,769 (Other)
INDOT	Floyd	NEW	2000324		Bridge Deck Overlay on I-265 WB over State Street NB/SB	2024		\$1,007,693 (Total)
	noya		LUUUULI	bucce		2021	(
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases:
								FY 2021 Preliminary Engineering using NHPP funds
								\$117,000 (Federal)
								\$13,000 (Other) \$130,000 (Total)
								14730'000 (10(m)
								FY 2024 Construction using NHPP funds
				I-265 Bridge over				\$594,864 (Federal)
				-	Bridge Deck Overlay on I-265 over State Street NB/SB, 00.84 miles E of I-			\$66,096 (Other)
INDOT	Floyd	NEW	2000323	С	64 (Ramp C, EB)	2024	(NHPP)	\$660,960 (Total)

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676) Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$117,000 (Federal)
								\$13,000 (Other) \$130,000 (Total)
								FY 2023 Construction using NHPP funds \$9,000 (Federal) \$1,000 (Other) \$10,000 (Total)
INDOT	Floyd	NEW	2000317	1-265	To construct a bridge deck overlay project on I-265 on the west bound bridge over CSX RR, 00.33 mile W SR 111.	2024	National Highway Performance Program (NHPP)	FY 2024 Construction using NHPP funds \$1,072,705 (Federal) \$119,190 (Other) \$1,191,895 (Total)
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$108,000 (Federal) \$12,000 (Other) \$120,000 (Total)
								FY 2023 Construction using NHPP funds \$9,000 (Federal) \$1,000 (Other) \$10,000 (Total)
INDOT	Floyd	NEW	2000319	I_265 WB Bridge Over Mount Tabor Road	To construct a bridge rehabilitation on I-265 on the west bound bridge over Mount Tabor Road, 00.50 mile W SR 11.	2024	National Highway Performance Program (NHPP)	FY 2024 Construction using NHPP funds \$711,887 (Federal) \$79,098 (Other) \$790,985 (Total)
								Add to TIP via Group: Roadway and Bridge Preservation and Rehabilitation (2676)
								Program the following project phases: FY 2021 Preliminary Engineering using NHPP funds \$108,000 (Federal) \$12,000 (Other) \$120,000 (Total)
INDOT	Floyd	NEW	2000321		To construct bridge rehabilitation to the east bound bridge over Mount Tabor Road, 00.50 mile W SR 11.	2024		FY 2024 Construction using NHPP funds \$711,887 (Federal) \$79,098 (Other) \$790,985 (Total)

					May 4, 2020			
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
				1 265 under Green	Drideo sebabilitation project constructing a bridge deel overlav on		Surface Transportation	
INDOT	et a sul	NEW	20004.6.6	I-265 under Green	Bridge rehabilitation project constructing a bridge deck overlay on Green Valley Road over I-265 EB/WB, 1.29 mile W of SR 111	2022		\$240,546 (Other)
	Floyd Clark Floyd	NEW 2377	2000166	KIPDA Regional Rideshare Program - Indiana FY 2021	The KIPDA Regional Rideshare Program program provides ride- matching services, employer-based and regional ridesharing, vanpool subscription services, promotional activities to support ride-sharing, which includes carpooling, vanpooling, and bikepooling. This also includes program evaluation and administration.		Surface Transportation Block Grant (STBG-	\$1,202,730 (Total) Change State ID to: 2001088
LifeSpan Resou	Floyd	NEW		LifeSpan Section 5310-19 "TRADITIONAL" Project	LifeSpan will use these Section 5310 "TRADITIONAL" funds to purchase vehicle(s), equipment, and/or capital maintenance for its Section 5310 vehicle fleet, which provides transportation for seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable. Purchases will include: three (3) ADA-wheelchair-accessible Full-Size vans; one (1) Standard eight-passenger van with extended warranty and four-wheel drive (both for fleet replacement); and capital preventive maintenance for the 5310 vehicle fleet		Enhanced Mobility of Seniors and Individuals with Disabilities	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Transit Capital using Section 5310 funds \$188,440 (Federal) \$47,110 (Other) \$235,550 (Total)

					May 4, 2020		1	
Project	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
Sponsor KENTUCKY PRO		1		1		PUDIIC (UTP)	1	
KENTOCKT PRO	JICI3							Add to TIP via Group: Transit Improvements (2682)
City of La Grange	Oldham	NEW		Oldham Public Bus Preventive Maintenance Program	Maintenance of transit vehicles, support vehicles, and transit facilities	2021		Program the following project phases: FY 2020 Transit Capital using Section 5307 funds \$11,896 (Federal) \$2,974 (Other) \$14,870 (Total)
City of La Grange	Oldham	NEW		Oldham Public Bus Operating Assistance	Operating funds for transit service in Oldham County.	2021	Urbanized Area Formula Grants (Section 5307)	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Operations using Section 5310 funds \$35,688 (Federal) \$35,688 (Other) \$71,376 (Total)
Dreams With Wings Inc.	Bullitt Jefferson Oldham	NEW		Dreams With Wings 5310-19 "Traditional" Project	Dreams with Wings will use these Section 5310 "TRADITIONAL" funds to purchase vehicle(s), equipment, and/or capital maintenance for its Section 5310 vehicle fleet, which provides transportation for seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable. Purchases will include: two (2) ADA-wheelchair-accessible Minivans (for fleet expansion); two (2) Signage/Graphics for vehicles; and a Security Ring Camera System for the parking lot.	2021	Enhanced Mobility of Seniors and Individuals with Disabilities (Section 5310)	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Transit Capital using Section 5310 funds \$65,341 (Federal) \$16,336 (Other) \$81,677 (Total)
Dreams With Wings Inc.	Bullitt Jefferson Oldham	NEW		Dreams With Wings Section 5310-19 "OTHER" Project	Dreams with Wings will use these Section 5310 "OTHER" funds for operating expenses for its Section 5310 vehicle fleet which provides transportation for seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable.	2021	Enhanced Mobility of Seniors and Individuals with Disabilities (Section 5310)	\$29,740 (Other) \$59,480 (Total)
Harbor House of Louisville	Bullitt Jefferson Oldham	NEW		Harbor House Section 5310-19 "OTHER" Project	Harbor House will use these Section 5310 "OTHER" funds for operating expenses for its Section 5310 vehicle fleet which provides transportation for seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable. Harbor House will use these Section 5310 "TRADITIONAL" funds to	2021	Enhanced Mobility of Seniors and Individuals with Disabilities (Section 5310)	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Operations using Section 5310 funds \$47,521 (Federal) \$47,521 (Other) \$95,042 (Total)
Harbor House of Louisville	Bullitt Jefferson Oldham	NEW		Harbor House Section 5310-19 "TRADITIONAL" Project	purchase vehicle(s), equipment, and/or capital maintenance for its Section 5310 vehicle fleet, which provides transportation for seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable. Purchases will include: five (5) Signage/Graphics for vehicles; eight (8) In- Bus/Car Camera systems; and eight (8) In-Bus/Car GPS Tracking Systems.	2021	Seniors and Individuals with Disabilities	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Transit Capital using Section 5310 funds \$23,090 (Federal) \$5,774 (Other) \$28,864 (Total)
Jeffersontown	Jefferson	2082	486.00	Good Samaritan Bicycle and Pedestrian Trail Connector	Construct a .67 miles multi-use bicycle and pedestrian trail 10 feet wide along portions of Watterson Trail, Grand Avenue, Bluebird Lane and Shelby Street as well as traversing between the Jeffersontown Public Library and the Academy of Individual Excellence School and the Good Samaritan Residential Community in downtown Jeffersontown.	2020	Surface Transportation Block Grant (STBG) - MPO	Revise funding for the following phase: FY 2020 Construction using STBG-MPO funds \$1,460,000 (Federal) \$365,000 (Other) \$1,825,000 (Total)

·					May 4, 2020		-	-
Project	County	KIPDA ID	State ID	Project Name	Description	Open to	Funding Source	Change to TIP
Sponsor	county		State ib	rojectivanie	Beschpion	Public (OTP)	Tunung Source	
								Revise funding for the following phase:
				Bluegrass Commerce	Construct a 10 foot wide multi-use bicycle/pedestrian trail along one			FY 2020 Construction using STBG-MPO funds
				Park	side of Bluegrass Parkway from Watterson Trail to Campus Place and		Surface Transportation	
				Bicycle/Pedestrian	along Campus Place from Bluegrass Parkway to Plantside Drive. The			\$377,500 (Other)
Jeffersontown	Jefferson	2084	543.00	Trail Project Phase II	trail will be constructed with concrete. Project length is 1.61 miles.	2020	MPO	\$1,887,500 (Total)
					Construct safety and access improvements to Patti Lane. Construct			
					sidewalks along both sides of Patti Lane from Taylorsville Road to			Switch funding source to Transportation Alternatives (TA-MPO)
					Glenawyn Circle and "sharrow" bicycle markings that will designate this			
					corridor as a bike route. The project will also construct new curb and			Revise funding for the following phase:
					gutter and associated drainage improvements to accommodate the			FY 2020 Construction using STBG-MPO funds
				Patti Lane Sidewalk	sidewalks and the new access management design. The project also			\$744,344 (Federal)
				Safety Improvement	includes adding street lights and reconfiguring all the existing curb cuts		Block Grant (STBG) -	\$186,086 (Other)
Jeffersontown	Jefferson	2385		Project	and create managable commercial entrances for each business.	2020	MPO	\$930,430 (Total)
								Revise funding for the following phase:
					Construct new sidewalks by filling in the gaps of existing sidewalks			FY 2020 Construction using STBG-MPO funds
				Ruckriegel Parkway	along the project corridor and upgrading all ADA Compliant ramps and			\$529,008 (Federal)
				Sidewalk	pedestrian crosswalks along Ruckriegel Parkway between Taylorsville		Block Grant (STBG) -	\$132,252 (Other)
Jeffersontown	Jefferson	2619		Improvement	Road and Billtown Road.	2020	MPO	\$661,262 (Total)
								Revise funding for the following phases:
								FY 2020 Design using STBG-MPO funds
								\$820,000 (Federal)
								\$185,000 (Other)
								\$1,005,000 (Total)
								FY 2020 Utilities using STBG-MPO funds
								\$440,000 (Federal)
								\$110,000 (Other)
								\$550,000 (Total)
								FY 2025 Construction using STBG-MPO funds
								\$8,240,000 (Federal)
					Extend and reconstruct I-65 southbound ramp to Brook Street and			\$2,060,000 (Other)
Louisville					Floyd Street. The project will include the consideration of bicycle and			\$10,300,000 (Total)
Metro	Jefferson	224	378.10	I- 65	pedestrian facilities.	2028	MPO)	
								Change Open to Public (OTP) date to: 2026
				Louisville Loop				Revise funding for the following phases:
				Shared Use Path	Design and construct shared use path and Louisville Loop trailhead			FY 2020 Design using STBG-MPO funds
				Jefferson Memorial	facilities through Jefferson Memorial Forest from Blevins Gap Road to			\$791,814 (Federal)
Louisville				Forest (JMF) - Dodge	north end of sand quarry tunnel at Gene Snyder Freeway (the tunnel			\$197,954 (Other)
Metro	Jefferson	2087	523.00	Gap	will be part of this segment), approximately 2.5 miles.	2023	MPO)	\$989,768 (Total)

	May 4, 2020							
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP
					Intelligent Transportation System (ITS)/Signal System and Technology			
					Upgrades to connect Dixie Highway to the city's existing traffic			
					operations center for active traffic management operations. Complete			
					Streets and Safety/Access Management Improvements to include			
					construction of pedestrian pathways and improved multi-modal			
					(especially pedestrian and transit) connectivity. Project will include			
					raised medians, consolidation of access points, modification from			
					TWLTL to dedicated turn lanes, signage and striping upgrades. Bus			Add the fellowing change to the series.
					Rapid Transit to include upgraded transit facilities along corridor with			Add the following phases to the project:
					approximately 36 new, highly visible and easily accessible BRT stations, newly branded vehicles unique to the Dixie Corridor, appropriately		Surface Transportation	FY 2020 Construction using STBG-MPO funds \$1,500,000 (Federal)
Louisville					located queue-jump lanes and bus turnouts. Project length is 12.3		Block Grant (STBG) -	\$0 (Other)
Metro	Jefferson	2232	478.00	Dixie TIGER Project	miles.	2020	MPO	\$1,500,000 (Total)
Wietro	JEIIEISUII	2232	478.00	Dikle HGLK Floject	Thies.	2020	IVIF O	31,500,000 (10tai)
					Intersection rebuild at Main Street/Story Avenue/Baxter Avenue			
					including transitions between Wentzel Street to the west and Johnson			Change State ID to: 758.00
					Street to the east, taking an unsignalized intersection that			
					accommodates three one-way segments and transforming it into a		Surface Transportation	Revise project description to: Intersection re-build at Main Street/Story Avenue/Baxter
Louisville				Main Street/ Story	more traditional four-legged intersection; including a new traffic signal,		Block Grant (STBG-	Avenue including transitions between Wentzel Street to the west and Johnson Street
Metro	Jefferson	2388	561.00	Avenue Intersection	lane markings, crosswalks, and related lane-assignment signage.	2021	MPO)	to the east.
								Add the following phase to the project:
								FY 2020 Right of Way using STBG-MPO funds
					Construction of an uninterupted rail underpass west of LaGrange on		Surface Transportation	\$3,895,000 (Federal)
Oldham				LaGrange Underpass	Allen Lane. The project will widen Allen Lane between KY 146 and		Block Grant (STBG) -	\$973,750 (Other)
County	Oldham	321	434.00	West of LaGrange	Commerce Parkway aligning across from the I-71 Overpass.	2025	MPO	\$4,868,750 (Total)
								Add the following phase to the project:
					The proposed project will extend Commerce Parkway and the shared			FY 2020 Right of Way using STBG-MPO funds
					use path west 0.8-mile from KY 393 on new alignment to connect with			\$42,750 (Federal)
					Mattingly Road. Commerce Pkwy in Oldham County is currently a 2-lane			\$10,688 (Other)
					road with a 10-foot wide shared use path along the north side,			\$53,438 (Total)
					separated from the road with a grass verge. The road currently extends			Der fein diese Geschen Gellen, fein einen
					from KY 393 east approximately 3 miles to LaGrange. The proposed			Revise funding for the following phase: FY 2020 Utilities using STBG-MPO funds
					extension would begin approximately 1200 ft. north of I-71 and KY 393 interchange. Mattingly Road provides access to several industrial sites.		Surface Transportation	\$308,646 (Federal)
Oldham					the proposed project will provide access to I-71 from Mattingly Road		Block Grant (STBG) -	\$77,162 (Other)
County	Oldham	1808	754.00	Buckner Connector	that would allow traffic to avoid an at-grade railroad crossing.	2021	MPO	\$385,808 (Total)
county	Bullitt	1000	754.00	Buckher connector		2021		Revise funding for the following phase:
1	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd						Urbanized Area	\$31,000 (Federal)
	Jefferson			TARC Capital Cost of	Contracted operation of a single fixed route service in the Bluegrass		Formula Grants	\$7,750 (Other)
TARC	Oldham	2422		Contracting	Industrial Park.	2020	(Section 5307)	\$38,750 (Total)
	Bullitt			-				Revise funding for the following phase:
1	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd			TARC Non-Fixed			Urbanized Area	\$4,320,000 (Federal)
1	Jefferson			Route ADA			Formula Grants	\$1,080,000 (Other)
TARC	Oldham	2426	N/A	Paratransit Service	Paratransit operations and maintenance.	2020	(Section 5307)	\$5,400,000 (Total)
	Bullitt							Revise funding for the following phase:
1	Clark							FY 2020 Transit Capital using Section 5307 funds
1	Floyd			TARC Preventive			Urbanized Area	\$10,184,000 (Federal)
	Jefferson			Maintenance			Formula Grants	\$2,546,000 (Other)
TARC	Oldham	2430	N/A	Program	Maintenance of transit vehicles and support vehicles.	2020	(Section 5307)	\$12,730,000 (Total)

	May 4, 2020							
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP	Funding Source	Change to TIP
	Bullitt							Revise funding for the following phase:
	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd			TARC Architectural			Urbanized Area	\$78,240 (Federal)
	Jefferson			and Engineering	Architectural and engineering consulting for TARC renovation projects		Formula Grants	\$19,560 (Other)
TARC	Oldham	2434	N/A	Services	at Union Station and 29th & Broadway facilities.	2020	(Section 5307)	\$97,800 (Total)
	Bullitt						(**************************************	Revise funding for the following phase:
	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd						Urbanized Area	\$149,224 (Federal)
	Jefferson						Formula Grants	\$37,306 (Other)
TARC	Oldham	2420	NI / A	TARC Security Enhancements	Durahasa fasiliking and hus surveillance as visus ast	2020		
TARC		2438	N/A	Ennancements	Purchase facilities and bus surveillance equipment.	2020	(Section 5307)	\$186,530 (Total)
	Bullitt							Revise funding for the following phase:
	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd			TARC Management			Urbanized Area	\$80,000 (Federal)
	Jefferson				Purchase computer hardware to support operations and		Formula Grants	\$20,000 (Other)
TARC	Oldham	2442	N/A	Hardware	administration.	2020	(Section 5307)	\$100,000 (Total)
	Bullitt							Revise funding for the following phase:
	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd			TARC Management			Urbanized Area	\$80,000 (Federal)
	Jefferson			Information System			Formula Grants	\$20,000 (Other)
TARC	Oldham	2446	N/A	Software	Purchase computer software to support operations and administration.	2020	(Section 5307)	\$100,000 (Total)
	Bullitt							Revise funding for the following phase:
	Clark							FY 2020 Transit Capital using Section 5307 funds
	Floyd						Urbanized Area	\$0 (Federal)
	Jefferson			TARC Replacement			Formula Grants	\$0 (Other)
TARC	Oldham	2450	N/A	Bus Parts	Purchase replacement bus parts for maintenance of vehicles.	2020	(Section 5307)	\$0 (Total)
TARC	Bullitt Clark Floyd Jefferson Oldham	NEW	N/A	TARC Section 5310- 19 "OTHER" Project: Suburban Work Trips for Paratransit Customers Outside of the ADA Service Area	TARC will use these Section 5310 "OTHER" funds for operating assistance to provide paratransit work trips for people with disabilities who either live outside the ADA service area or who work outside the ADA service area.	200	Enhanced Mobility of Seniors and Individuals with Disabilities 21 (Section 5310)	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Operations using Section 5310 funds \$202,286 (Federal) \$202,286 (Other) \$404,572 (Total)
TARC	Oldnam	NEW	N/A	Area	ADA service area.	202	21 (Section 5310)	
	Bullitt Clark Floyd Jefferson			Program	TARC will use these Section 5310 "OTHER" funds for Program Administration of the Section 5310 Program, which provides transportation for seniors and individuals with disabilities when public		Enhanced Mobility of Seniors and Individuals with Disabilities	\$0 (Other)
TARC	Oldham	NEW	N/A	Administration	transportation is insufficient, inappropriate, or unavailable.	202	21 (Section 5310)	\$96,665 (Total)
Tri-County Community				Tri-County Community Action Agency (TCCAA) Section 5310-19 "TRADITIONAL"	Tri-County Community Action Agency (TCCAA) will use these Section 5310 "TRADITIONAL" funds to purchase vehicle(s), equipment, and/or capital maintenance for its Section 5310 vehicle fleet, which provides transportation for seniors and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable.		Enhanced Mobility of Seniors and Individuals with Disabilities	Add to TIP via Group: Transit Improvements (2682) Program the following project phases: FY 2020 Transit Capital using Section 5310 funds \$64,000 (Federal) \$15,000 (Other)
Action	Oldham		NI / A	-	Purchases will include: two (2) ADA-wheelchair-accessible Minivans (for	200		\$16,000 (Other)
Agency, Inc.	Uldham	NEW	N/A	Project	fleet replacement).	202	21 (Section 5310)	\$80,000 (Total)

					May 4, 2020	May 4, 2020								
Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	Open to Public (OTP)	Funding Source	Change to TIP						
5001301					Volunteers of America (VOA) will use these Section 5310									
					"TRADITIONAL" funds to purchase vehicle(s), equipment, and/or capital									
					maintenance for its Section 5310 vehicle fleet, which provides			Add to TIP via Group: Transit Improvements (2682)						
					transportation for seniors and individuals with disabilities when public									
				Volunteers of	transportation is insufficient, inappropriate, or unavailable.			Program the following project phases:						
				America (VOA)				FY 2020 Transit Capital using Section 5310 funds						
Volunteers of C				Section 5310-19	Purchases will include: two (2) ADA-wheelchair-accessible Minivans;			\$108,000 (Federal)						
	Floyd			"TRADITIONAL"	and one (1) ADA-wheelchair-accessible Full-Size Van (all for fleet	2024		\$27,000 (Other)						
States Je	Jefferson	NEW	N/A	Project	replacement).	2021		\$135,000 (Total) Add to TIP via Group: Transit Improvements (2682)						
								Add to TP via Group: Transit Improvements (2682)						
								Program the following project phases:						
				Volunteers of	Volunteers of America (VOA) will use these Section 5310 "OTHER"			Frogram the following project phases. FY 2020 Operations using Section 5310 funds						
Volunteers of C	Clark			America (VOA)	funds for operating expenses for its Section 5310 vehicle fleet which		Seniors and Individuals	1 5						
	Floyd				provides transportation for seniors and individuals with disabilities			\$1,254 (Other)						
	Jefferson	NEW	N/A	"OTHER" Project	when public transportation is insufficient, inappropriate, or unavailable.	2021		\$2,508 (Total)						
			,				,	Add to TIP via Group: Transit Improvements (2682)						
В	Bullitt							Program the following project phases:						
с	Clark				Z Trip will use these Section 5310 "OTHER" funds for operating		Enhanced Mobility of	FY 2020 Operations using Section 5310 funds						
F	Floyd				expenses for its Section 5310 vehicle fleet which provides		Seniors and Individuals	\$2,526 (Federal)						
٦Ļ	Jefferson			Z Trip Section 5310-	transportation for seniors and individuals with disabilities when public		with Disabilities	\$2,526 (Other)						
Z Trip O	Oldham	NEW	N/A	19 "OTHER" Project	transportation is insufficient, inappropriate, or unavailable.	2021	(Section 5310)	\$5,052 (Total)						
					Zoom Group will use these Section 5310 "TRADITIONAL" funds to			Add to TIP via Group: Transit Improvements (2682)						
	D. 11/11				purchase vehicle(s), equipment, and/or capital maintenance for its			Description the full state and the base						
	Bullitt			7	Section 5310 vehicle fleet, which provides transportation for seniors			Program the following project phases:						
	Clark Floyd			Zoom Group Section 5310-19	and individuals with disabilities when public transportation is insufficient, inappropriate, or unavailable. Purchases will include: one			FY 2020 Transit Capital using Section 5310 funds \$55,675 (Federal)						
	Jefferson			"TRADITIONAL"	(1) standard minivan; one (1) standard full-size sedan (for fleet			\$13,919 (Other)						
	Oldham	NEW	N/A	Project	(1) standard minivan; one (1) standard full-size sedan (for fleet expansion); and six (6) GPS Lockbox systems.	2021	(Section 5310)	\$13,919 (Other) \$69,594 (Total)						
	Ciulialii	INC VV	N/A			2021	· · ·	Add to TIP via Group: Transit Improvements (2682)						
P	Bullitt							Program the following project phases:						
	Clark				Zoom Group will use these Section 5310 "OTHER" funds for operating			FY 2020 Operations using Section 5310 funds						
	Floyd			Zoom Group	expenses for its Section 5310 vehicle fleet which provides		Seniors and Individuals							
	Jefferson			Section 5310-19	transportation for seniors and individuals with disabilities when public			\$32,813 (Other)						
	Oldham	NEW	N/A	"OTHER" Project	transportation is insufficient, inappropriate, or unavailable.	2021	(Section 5310)	\$65,626 (Total)						

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Project Sponsor:	INDOT	KIPDA ID:	2512	State ID:	1800807		
County	Floyd	Parent ID:	N/A	Group ID:	2676		
Project Name:	I-265 Payne-Koehler Road Bridge Dec	k Overlay	Total Project Cost:	\$ 913,753			
Funding Source:	National Highway Performance Program (NHPP) Open to Public Date: 2021						
Description:	Bridge rehabilitation project consisting of a bridge deck overlay on I-265 EB/WB over Payne-Koehler Road, located at 0.43 miles east of IN 311.						
Purpose & Need:	Bridge deck overlay						
Change to TIP:	Change Open to Public (OTP) date from 2021 to 2023 Move FY 2021 Construction to FY 2023 and increase the phase by \$168,922 (Federal) resulting in the following NHPP funds: \$892,030 (Federal) \$99,114 (Other) \$991,144 (Total)						

Project Sponsor:	INDOT	KIPDA ID:	NEW	State ID:	1800646		
County	Clark	Parent ID:	N/A	Group ID:	2680		
Project Name:	I-65 Intelligent Transportation System (ITS) Deployments Total Project Cost:			\$	997,582		
Funding Source:	Congestion Mitigation Air Quality (CMAQ) - StateOpen to Public Date:2022						
Description:	Deploy five CCTV camera and vehicle det 160 to the Clark/Scott County Line, 4.5 m			MS) from 2.1	miles south of SR		
Purpose & Need:	This project is part of a larger project to Signs, from the northern terminus of this Traffic Management infrastructure south Traffic Management devices on I-65 from Traffic Management Center (TMC) Syste appropriate emergency personnel quick minimizing delay on the Interstate by res exists, a serious safety issue on a free-flo of a downstream lane restricting inciden closure and/or long delay.	s project to n of SR 44 in n Louisville m Operato ly. This res storing traf pw facility s	the southern terminus of INDOT's en n Johnson County, thus completing II to Indianapolis. CCTV cameras and rs to detect and verify incidents quick ults in quicker overall response, savin fic back to normal quicker, reducing uch as I-65. The DMS also contribute	xisting Indian NDOT's deplo vehicle detect kly and dispat ng lives, reduc the amount o es to this by ir	apolis-area ITS / yment of ITS / cion sites enable ching the cing emissions, and f time that a queue nforming motorists		
Change to TIP:	Add project to the TIP via Group: Safety Improvements - Indiana (2680) Program Preliminary Engineering in FY 2021 with the following CMAQ-State funds: \$87,210 (Federal) \$9,690 (Other)						

Project Sponsor:	INDOT	KIPDA ID:	2620	State ID:	1592476			
County	Floyd	Parent ID:	N/A	Group ID:	2676			
Project Name:	IN 111 Slide Total Project Cost: \$		\$	1,977,399				
Funding Source:	National Highway Performance Program (NHPP)Open to Public Date:2021							
Description:	Slide correction on IN 111, 6.6 miles south of Budd Road.							
Purpose & Need:	To correct a slide on IN 111.							
Change to TIP:	Add a Preliminary Engineering phase in FY 2021 with the following NHPP funds: \$13,120 (Federal) \$3,280 (Other) \$16,400 (Total) Move the FY 2020 Right of Way phase to FY 2021 and increase the phase by \$10,332 (Federal) resulting in the following NHPP funds: \$46,332 (Federal) \$11,583 (Other) \$57,915 (Total) Reduce the FY 2021 Construction phase by \$3,514,512 (Federal) resulting in the following NHPP funds: \$4,685,930 (Federal) \$1,171,482 (Other) \$5,857,412 (Total)							

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Project Sponsor:	кутс	KIPDA ID:	NEW	State ID:	938.00			
County	Jefferson	Parent ID:	N/A	Group ID:	2679			
Project Name:	I-264		Total Project Cost:	\$	900,000			
Funding Source:	Highway Safety Improvement Program State	n (HSIP) -	Open to Public Date:		2021			
Description:	Upgrade pavement markings along I-26	4 from KY 8	64 to I-71.					
Purpose & Need:	To improve safety on existing infrastruc	ture.						
Change to TIP:	Add project to the TIP via Group: Safety Improvements - Kentucky (2679) Program Construction in FY 2021 with the following NHPP funds: \$900,000 (Federal) \$0 (Other) \$900,000 (Total)							
Project Sponsor:	күтс	KIPDA ID:	NEW	State ID:	NEW			
County	Oldham	Parent ID:	N/A	Group ID:	2675			
Project Name:	I-71		Total Project Cost:	\$	2,750,000			
Funding Source:	National Highway Performance Progra	m (NHPP)	Open to Public Date:		2021			
Description:	Address pavement conditions of I-71 bo	th directior	as from mile point 22.3 to mile point 2	24.727				
Purpose & Need:	To maintain existing roadway infrastruc	ture						
Change to TIP:	Add project to the TIP via Group: Roadway & Bridge Preservation & Rehabilitation - Kentucky (2675) Program Design in FY 2020 with the following NHPP funds: \$200,000 (Federal) \$50,000 (Other) \$250,000 (Total) Program Construction in FY 2021 with the following NHPP funds: \$2,000,000 (Federal) \$500,000 (Other) \$2,500,000 (Other) \$2,500,000 (Total)							

Project Sponsor:	кутс	KIPDA ID:	2886	State ID:	9019.40			
County	Jefferson	Parent ID:	N/A	Group ID:	2679			
Project Name:	KY 1943 and KY 1727 Intersection Impr	rovements	Total Project Cost:	\$	300,000			
Funding Source:	Highway Safety Improvement Program State	m (HSIP) -	Open to Public Date:		2022			
Description:	Improvements to reduce conflict points	and enhand	ce safety at the intersection of KY 19.	34 & KY 1727.				
Purpose & Need:	Improve safety on existing infrastructur	Improve safety on existing infrastructure.						
Change to TIP:	Revise Project Name to KY 1934 and KY 1727 Intersection Improvements							
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Project Sponsor:	кутс	KIPDA ID:	NEW	State ID:	9019.70			
County	Jefferson	Parent ID:	N/A	Group ID:	2679			
Project Name:	US 60A		Total Project Cost:	\$	45,000			
Funding Source:	Highway Safety Improvement Prograr State	m (HSIP) -	Open to Public Date:		2022			
Description:	Install lighting along Eastern Parkway no	ear the inter	rsections with South Preston Street a	nd South She	lby Street			
Purpose & Need:	To improve safety along existing highwa	ay.						
Change to TIP:	Add project to the TIP via Group: Safety Improvements - Kentucky (2679) Program Construction in FY 2021 with the following HSIP-State funds: \$40,500 (Federal) \$4,500 (Other) \$45,000 (Total)							

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Project Sponsor:	Louisville Metro	KIPDA ID:	NEW	State ID:	NEW		
County	Jefferson	Parent ID:	N/A	Group ID:	2673		
Project Name:	Bernheim Lane Sidewalk and Road Reconfiguration		Total Project Cost:	\$	458,500		
Funding Source:	Transportation Alternatives (TA) - MPOOpen to Public Date:2023						
Description:	Construct a continuous 5-foot sidewalk on the north/east side of Berheim 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.						
Purpose & Need:	There are no pedestrian connections on Bernheim Lane. This principal arterial connects another principal arterial (Dixie Highway) and a minor arterial (Algonquin Parkway). New sidewalks will provide safe and accessible pedestrian connections through a residential corridor to the commercial corridor on Dixie Highway and to the transit routes on Dixie Highway and Algonquin Parkway. The ADT of 4,800 makes this corridor a prime candidate for a road reconfiguration to calm traffic and improve safety for all users.						
Change to TIP:	calm traffic and improve safety for all users. Add project to the TIP via Group: Bicycle and Pedestrian Improvements - Kentucky (2673) Program Design in FY 2022 with the following TA-MPO funds: \$68,000 (Federal) \$17,000 (Other) P: \$85,000 (Total) *Program Construction in FY 2024 with the following TA-MPO funds: \$306,000 (Federal) \$76,500 (Other) \$382,500 (Total)						

Project Sponsor:	Louisville Metro	KIPDA ID:	NEW	State ID:	NEW			
County	Jefferson	Parent ID:	N/A	Group ID:	2673			
Project Name:	Crums Lane Sidewalk Phase 1		Total Project Cost:	\$	761,000			
Funding Source:	Transportation Alternatives (TA) -	MPO	Open to Public Date:		2025			
Description:	Construct a continuous 6-foot sidewalk where none currently exists and rehabilitate existing sections of sidewalk on the north side of Crums Lane from Cheviot Drive to Janell Road. Construct a crosswalk over Crums Lane at Janell Road, then construct and/or rehabilitate a continuous 6-foot sidewalk from Janell Road to Dixie Highway on the south side. This project will add and/or rehabilitate approximately 3,785 linear feet of sidewalk.							
Purpose & Need:	There are limited pedestrian connections on Crums Lane and they are often not ADA-compliant and in poor condition. This minor arterial connects a principal arterial (Dixie Highway) to a primarily residential corridor. New sidewalks will provide safe and accessible pedestrian connections to the commercial corridor and transit route along Crums Lane and Dixie Highway. A second phase to extend the sidewalk to Cane Run Road will be proposed in the near future.							
Change to TIP:	Add project to the TIP via Group: Bicycle and Pedestrian Improvements - Kentucky (2673) Program Design in FY 2022 with the following TA-MPO funds: \$102,000 (Federal) \$25,500 (Other) \$127,500 (Total) *Program Bight of Way in FY 2024 with the following TA-MPO funds:							

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Project Sponsor:	Louisville Metro	KIPDA ID:	2064	State ID:	80053.10			
County	Jefferson	Parent ID:	N/A	Group ID: N/A				
Project Name:	East Market Street Streetscape Impro	ovements	Total Project Cost:	\$	14,000,000			
Funding Source:	Various		Open to Public Date:		2022			
Description:	Streetscape enhancements to improve pedestrian/bicycle amenities along East Market Street from Brook Street to Johnson Street and along the following intersecting streets from Nanny Goat Alley to Billy Goat Strut Alley: Brook St., Floyd St., Preston St., Jackson St., Hancock St., Clay St., Shelby St., Campbell St., Wenzel St., Baxter Ave. and Johnson St. Enhancements include the addition of landscape medians in two separate blocks to serve as a gateway to the neighborhood and repurposing one of the existing east-bound drive lanes to provide a dedicated separate bike facility. Project length 2.1 miles.							
Purpose & Need:	This project is for the design and construction documents of the improvements East Market Street and intersecting streets within the area generally bounded by Brook Street to the west; Billy Goat Strut Alley to the north; Baxter Avenue to the east; and Nanny Goat Strut Alley to the south. Streetscape improvements should transform the vehicular and pedestrian spaces into attractive urban space that can serve cars, bikes and people. The design should accommodate and enhance the variety of properties in the neighborhood, including housing, retail, restaurant, manufacturing, and office uses.							
Change to TIP:	Remove the FY 2020 Construction phase programmed with STBG-State funds Add a Construction phase in FY 2021 with the following STBG-MPO funds: \$7,200,000 (Federal) \$1,800,000 (Other) \$9,000,000 (Total)							

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Project Sponsor:	Louisville Metro KIPD		NEW	State ID:	NEW		
County	Jefferson	Parent ID:	N/A	Group ID: 2675			
Project Name:	Hikes Lane Rehabilitation		Total Project Cost:	\$	4,250,000		
Funding Source:	Surface Transportation Block Grant (STBG) - MPO Open to Public Date: 2021						
Description:	Restoration and rehabilitation of Hikes Lane from Newburg Road to Taylorsville Road.						
Purpose & Need:	Hikes Lane is concrete pavement and has numerous locations of failure that will be restored.						
Change to TIP:	Add project to the TIP via Group: Roadway & Bridge Preservation & Rehabilitation - Kentucky (2675) Program Construction in FY 2021 with the following STBG-MPO funds: \$3,400,000 (Federal) \$850,000 (Other) \$4,250,000 (Total)						

Project Sponsor:	Louisville Metro	KIPDA ID:	2539	State ID:	None			
County	Jefferson	Parent ID:	1857	Group ID:	N/A			
Project Name:	Louisville Loop Shared Use Path - McN Park Segment	eely Lake	Total Project Cost:	\$	5,500,000			
Funding Source:	Transportation Alternatives (TA) -	MPO	Open to Public Date:		2021			
Description :	Construct approximately two miles of new 10-12 foot wide asphalt/concrete shared use path through McNeely Lake Park. The first phase of the new shared use path will connect the recently constructed Loop path at Cedar Creek Road on the southeast side of the park to the existing park path at the west side of the McNeely Lake dam on the north side of the park. This segment of the Louisville Loop in McNeely Lake Park will include a new bridge over the lake at the dam spillway area and a trail head near the east end of the new path. The second phase of the new shared use path will connect the dam spillway area with Copper Chapel Road along the lake. This segment will include a new bridge over the lake near McNeely Lake Park Road.							
Purpose & Need:	McNeely Lake Park is a major urban park located in the southern part of Louisville which is experiencing a rapid transition from primarily agricultural to low and medium density residential land uses. As Louisville continues to grow in this area, there is a need for better connectivity and accessiblity from both existing and approved new neighborhoods to the recreational amenities in the 746-acre park which includes athletic fields, tennis and basketball courts, a playground, and extensive path and trail system used by pedestrians, cross-country teams and others. The 100-mile Louisville Loop is a shared use path planned to traverse McNeely Lake Park as it moves across the southern part of Louisville from the Jefferson Memorial Forest to the Parklands of Floyds Fork connecting neighborhoods, schools, work places and other community facilities. The McNeely Lake Park segment of the Loop will provide better linkages for pedestrians, bicyclists and people with disabilities from nearby Wilt Elementary School and surrounding neighborhoods to the park, its recreational facilities and the existing path system. The proposed path will also provide non-motorized connectivity between neighborhoods on both the east and west sides of the park.							
Change to TIP:	Add State ID 3034.00 Revise the Open to Public (OTP) date from 2021 to 2023 Program a Design phase in FY 2020 with the following TA-MPO funds: \$150,000 (Federal) \$37,500 (Other) \$187,500 (Total) Reduce the FY 2020 Construction phase by \$150,000 (Federal) resulting in the following TA-MPO funds: \$1,849,277 (Federal) \$369,855 (Other) \$2,219,132 (Total)							

Project Sponsor:	Louisville Metro	KIPDA ID:	NEW	State ID:	NEW				
County	Jefferson	Parent ID:	N/A	Group ID:	2673				
Project Name:	Newburg Road Sidewalk		Total Project Cost:	\$	914,000				
Funding Source:	Transportation Alternatives (TA) -	MPO	Open to Public Date:		2024				
Description:	Construct a continuous 6-foot sidewalk on the west side of Newburg Road from the end of the existing sidewalk at Larkmoor Lane to approximately 300 feet south of Bluegrass Park Drive at the entrance to Louisville Metro Animal Services. This project will add approximately 2,775 linear feet of sidewalk.								
Purpose & Need:	Louisville Metro is partnering with the C are no pedestrian connections on the w safe and accessible connections along a	est side of	Newburg Road, which is a minor arte						
Change to TIP:	Add project to the TIP via Group: Bicycle and Pedestrian Improvements - Kentucky (2673) Program Design in FY 2022 with the following TA-MPO funds: \$135,000 (Federal) \$33,750 (Other) \$168,750 (Total) *Program Construction in FY 2024 with the following TA-MPO funds: \$611,000 (Federal) \$152,750 (Other) \$763,750 (Total)								
Project Sponsor:	Mount Washington	KIPDA ID:	2479	State ID:	3216.00				
County	Bullitt	Parent ID:	N/A	Group ID:	2673				
Project Name:	Historic Memorial Multi-Use Tr	ail	Total Project Cost:	\$	550,000				
Funding Source:	Transportation Alternatives (TA) -	State	Open to Public Date:		2020				
Description:	 Construct one segment of Mount Washington's Historic Memorial Multi-Use Trail. Segment C includes the following: 12' multi-use path buffered by a safety element: grass verge on the west side of Old Bardstown Road 6' sidewalk; east side similar to downtown sidewalks; section terminating at existing sidewalk on Village Lane "Historic Compass Rest Plaza" providing junction-transition between: parks, Louisville Loop & downtown Safety element: traffic calming crosswalks at most intersections Safety element: reduce commercial entrances to KYTC standards with curbed islands and traffic calming surfaces Safety element: new traffic signals at critical intersections Mitigation element: improve drainage system to eliminate road flooding and standing water (mosquito) risk and relocated drinking water line impacted by those improvements Environmental element: landscaping to include pollinator friendly tree species 								

	August 27, 2020
Purpose & Need:	To improve bicycle and pedestrian transportation within Mount Washington including safety elements.
	Change Open to Public (OTP) date from 2020 to 2021
	Revise project description to: Construct multi-use path and pedestrian walkway along segment C of the Historic Memorial Multi-Use Trail including a Rest Plaza at Landis and US 31 EX. In addition, improve safety along the segment by reducing drainage hazards and installing a signal at Landis Lane.
	Revise purpose & need: To improve bicycle and pedestrian transportation within Mount Washington including safety elements. These facilities will be accompanied by a new signal on the north end of the project at Landis Lane in order to safely get pedestrian traffic from the east sidewalk to the west multi-use path and the connecting rest plaza and other trails.
	Program Design phase in FY 2020 with the following STBG-MPO funds: \$56,000 (Federal) \$14,000 (Other) \$70,000 (Total)
	Program Right of Way in FY 2020 with the following STBG-MPO funds: \$12,000 (Federal) \$3,000 (Other)
Change to TIP:	\$15,000 (Total)
	Program Right of Way in FY 2020 with the following TA-MPO funds:
	\$280,000 (Federal)
	\$70,000 (Other)
	\$350,000 (Total)
	Program Construction in FY 2021 with the following STBG-MPO funds:
	\$812,213 (Federal)
	\$203,054 (Other)
	\$1,015,267 (Total)
	Program Construction in FY2021 with the following TA-MPO funds:
	\$589,787 (Federal)
	\$147,447 (Other)
	\$737,234 (Total)

* This phase will only be shown in the TIP for illustrative purposes since it is outside of the first four active years of the FY 2020 - 2025 TIP.



Kentucky Division

September 3, 2020

330 West Broadway Frankfort, KY 40601 PH (502) 223-6720 FAX (502) 223-6735 http://www.fhwa.dot.gov/kydiv

> In Reply Refer To: HDA-KY

Mr. Jarrett Haley, Executive Director Louisville Area Metropolitan Planning Organization c/o Kentuckiana Regional Planning and Development Agency 11520 Commonwealth Drive Louisville, KY 40299

Dear Mr. Haley:

The Kentucky Division Office of the Federal Highway Administration (FHWA) and Region 4 of the Federal Transit Administration (FTA), in consultation with the Indiana Division Office of the Federal Highway Administration and Regions 4 and 5 of the United States Environmental Protection Agency (EPA), have reviewed the following documents:

Amendment 1 to the 2020-2025 Transportation Improvement Program (TIP) and Amendment 1 to the 2040 Metropolitan Transportation Plan (MTP) for the Louisville Area Metropolitan Planning Organization (MPO) (MPO approval date July 23, 2020)

The Kentucky Environmental and Public Protection Cabinet's Division for Air Quality, the Kentucky Transportation Cabinet's Division of Planning, the Kentucky Transportation Cabinet's Office of Transportation Delivery, the Louisville Metro Air Pollution Control District, and the Transit Authority of River City also had an opportunity to review and comment on the aforementioned documents.

We found that these documents meet the five primary criteria of the Transportation Conformity Rule (40 CFR Part 93):

- use of the latest planning assumptions,
- use of the latest emissions model,
- use of appropriate consultation procedures,
- consistency with the mobile vehicle emission budgets in the State Implementation Plan (SIP), and
- provisions for timely implementation of transportation control measures in the SIP.

Page 2 Mr. Haley

We found that these documents met the criteria outlined in the July 1, 2004 Transportation Conformity Rule Amendments for New 8-hr Ozone and PM_{2.5} National Ambient Air Quality Standards (NAAQS), Response to March 1999 Court Decision and Additional Rule Changes (69 FR 40004). We therefore find that these amendments conform to the 2015 8-hour Ozone NAAQS.

Sincerely,

Todd Jeter Division Administrator

cc: Aviance Webb, FTA-R4 Erica Tait, FHWA-IN Jane Spann, EPA-R4 Melissa Duff, KEEC-DAQ Keith Talley Sr., Louisville Metro APCD Laura Douglas and Margaret Handmaker, TARC Ron Rigney, KYTC-Program Management Mikael Pelfrey, KYTC-Planning Amanda Spencer, LOU MPO



MEMORANDUM

	TO:	Transportation Policy Committee						
Kentucky Member Counties	FROM:	David Burton and Nick Vail						
	DATE:	July 9, 2020						
Bullitt	SUBJECT:	Amendment 1 to the Connecting Kentuckiana 2040 MTP, FY 2020 – FY 2025 TIP, and the						
Henry		KIPDA Performance Management Plan						
Jefferson	KIPDA staff	is ready to present Amendment 1 to the committees for consideration. Sponsors were						
Oldham	-	April 13 th to submit project changes. In addition to the project changes that are being staff is also updating the Federally required safety performance measures and targets.						
Shelby	Staff have a	already completed the air quality conformity analysis and the public comment period. All						
Spencer	•	ments were sent to the Transportation Policy Committee (TPC) for their consideration. The ecommend approval at the July 8 th meeting. Please find attached the full Amendment 1						
Trimble	packet for	your review.						
		equested for TPC approval of Amendment 1 to the Connecting Kentuckiana 2040 MTP,						
Indiana Member Counties	the FY 2020 – 2025 TIP, and the Safety Targets found in the KIPDA Performance Manageme							
Clark								
Floyd								

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A Resolution of the Kentuckiana Regional Planning and Development Agency Transportation Policy Committee adopting Amendment #1 of the FY 2020 - FY 2025 Transportation Improvement Program

Whereas, the Kentuckiana Regional Planning and Development Agency (KIPDA) Transportation Policy Committee is designated by the governors of the State of Indiana and the Commonwealth of Kentucky under state and federal laws as the Metropolitan Planning Organization (MPO) for the Louisville/Jefferson County KY-IN Planning Area encompassing Clark and Floyd counties and a portion of Harrison County in Indiana, and Bullitt, Jefferson, and Oldham counties and a portion of Shelby County in Kentucky; and,

Whereas, consistent with federal and state mandates, states' environmental requirements, and with the KIPDA Transportation Policy Committee's Memorandum of Agreement, *Participation Plan, Title VI: Environmental Justice Plan,* and other operating procedures, the KIPDA Transportation Policy Committee has worked with local, state, and federal jurisdictions and agencies in a continuing, cooperative, and comprehensive planning process; and has incorporated the work of local governments, and the suggestions of citizens, businesses, and interests throughout the MPA in this document; and

Whereas, the FY 2020 - FY 2025 Transportation Improvement Programfor the Louisville/Jefferson County KY-IN Metropolitan Planning Area is a subset of Connecting Kentuckiana 2040, the Louisville/Jefferson County KY-IN Metropolitan Transportation Plan, which has been determined to conform to the State Implementation Plans of Indiana and Kentucky; and,

Whereas, *the* FY 2020 - FY 2025 *Transportation Improvement Programfor the Louisville/Jefferson County KY-IN Metropolitan Planning Area* is fiscally constrained. The Kentucky and Indiana nondedicated funded projects identified in this TIP have been requested by the Indiana Department of Transportation (INDOT) and the Kentucky Transportation Cabinet (KYTC). The required funds will become part of the Kentucky FY 2019 - 2022 Statewide Transportation Improvement Program (STIP), and the Indiana FY 2020 - 2024 STIP, respectively, and will become part of the end of fiscal year "fiscal constraint" recalculations; and,

Now, therefore be it resolved, by the Transportation Policy Committee of KIPDA that this amendment of the *FY 2020 - FY 2025 Transportation Improvement Program for the Louisville/Jefferson County KY-IN Metropolitan Planning Area* is adopted by official action at the July 23, 2020 meeting. This action is contingent upon and effective when a planning conformity finding is made by the appropriate federal agencies; and,

Whereas, the KIPDA Transportation Policy Committee is to certify that *Connecting Kentuckiana* 2040 complies with all of the applicable requirements of the Federal Transit Act, Clean Air Act, Americans with Disabilities Act, Civil Rights Act, Federal Transportation Act, and all other applicable state and Federal laws; and,

Whereas, *Connecting Kentuckiana 2040,* as amended, will serve as the KIPDA Metropolitan Transportation Plan under Federal law contingent upon and effective when a conformity finding is made by the appropriate Federal agencies; and,

Now, therefore let it be resolved, that the KIPDA Transportation Policy Committee adopts Amendment #1 of the *Connecting Kentuckiana 2040 Metropolitan Transportation Plan* to serve as the KIPDA MPO official Metropolitan Transportation Plan; and,

Let it be further resolved that KIPDA staff is authorized to transmit this amendment of the *Connecting Kentuckiana 2040* to the Governors of the State of Indiana and the Commonwealth of Kentucky, and to the Indiana Department of Transportation and the Kentucky Transportation Cabinet in compliance with Federal and state requirements.

Adopted by the KIPDA Transportation Policy Committee on the 23rd day of July 2020.

Mayor J. Byron Chapman, Chair TransportationPolicyCommittee

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Amanda Spencer ^V KIPDA Transportation Division Director



A Resolution of the

Kentuckiana Regional Planning and Development Agency Transportation Policy Committee adopting Amendment #1 of the *Connecting Kentuckiana 2040 Metropolitan Transportation Plan*

Whereas, the Kentuckiana Regional Planning and Development Agency (KIPDA) Transportation Policy Committee is designated by the governors of the State of Indiana and the Commonwealth of Kentucky under state and federal laws as the Metropolitan Planning Organization (MPO) for the Louisville/Jefferson County KY-IN Metropolitan Planning Area encompassing Clark and Floyd counties and a portion of Harrison County in Indiana, and Bullitt, Jefferson, and Oldham counties and a portion of Shelby County in Kentucky; and,

Whereas, Federal laws require the Transportation Policy Committee periodically review and update its Metropolitan Transportation Plan to reflect progress and changes regarding its implementation using the latest forecasts of regional demographic and socioeconomic data; and,

Whereas, pursuant to 23 CFR Section 450.322, the Metropolitan Transportation Plan is based on the latest available estimates and assumptions with regard to population, land use, travel, employment, congestion, and economic activity developed in conjunction with local jurisdictions; and,

Whereas, consistent with Federal and state mandates, states' environmental requirements, and with the KIPDA Transportation Policy Committee's Memorandum of Agreement, *Participation Plan, Title VI: Environmental Justice Plan,* and other operating procedures, the KIPDA Transportation Policy Committee has worked with local, state, and Federal jurisdictions and agencies in a continuing, cooperative, and comprehensive planning process; has made draft documents available for public review, has held public meetings and other efforts including providing data and information related to the Metropolitan Transportation Plan update on the KIPDA website, to involve citizens, affected public agencies, representatives of public transportation employees, freight shippers, providers of freight transportation, representatives of users of public transportation, representatives of users of public transportation, representatives of users of pedestrian walkways and bicycle transportation facilities, representatives of persons with disabilities, and other interested parties in order to facilitate their ability to provide input, discussion, and review of *Connecting Kentuckiana 2040*, and has incorporated the work of local governments, and,

Be it further resolved, that the KIPDA staff is authorized to transmit this amendment of the *Connecting Kentuckiana 2040 Metropolitan Transportation Plan for the Louisville/Jefferson County KY-IN Metropolitan Planning Area* to the governors of the State of Indiana and the Commonwealth of Kentucky, and to the Indiana Department of Transportation and the Kentucky Transportation Cabinet in compliance with Federal and state requirements.

Adopted by the KIPDA Transportation Policy Committee on the 23rd day of July 2020.

Mayor J. Byron Chapman, Chair

Mayor J. Byron Chapman, Chair Transportation Policy Committee

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Amanda Spencer V KIPDA Director of Transportation



Connecting Kentuckiana 2040 Metropolitan Transportation Plan and FY 2020 – FY 2025 Transportation Improvement Program

Kentucky Member Counties Bullitt	The Kentuckiana Regional Planning and Development Agency (KIPDA) is the metropolitan transportation planning organization for the five county region including Jefferson, Bullitt and Oldham counties in Kentucky and Clark and Floyd counties in Indiana. Our responsibilities include producing a long range transportation document, Connecting Kentuckiana 2040 Metropolitan Transportation Plan (MTP) as well as a short range planning document the Transportation Improvement Program (TIP).
Henry Jefferson Oldham Shelby Spencer	Changes have been proposed to the MTP and TIP. The MTP with the proposed changes is financially reasonable, and the proposed TIP is fiscally constrained. You will find a two page document that provides information about the proposed project changes. KIPDA has also proposed changes to KIPDA's <u>Performance Management Plan</u> . The proposed changes are being made to three pages of the Performance Management Plan. You will find the specific changes are highlighted in yellow in this packet.
Trimble	We invite you to review the proposed changes and submit comments to the following address from June 12 to June 26, 2020.
Indiana Member Counties Clark	TIP & MTP Amendment KIPDA 11520 Commonwealth Drive Louisville, KY 40299
Floyd	Or, email comments to: kipda.trans@kipda.org
	You can also review the documents, project map and provide comments by visiting <u>http://kipdatransportation.org/amendment1/</u> .
Equal	Last, you can ask questions or provide comments in person during a virtual open house held at the following date and time: • June 25, 2020, 5:00 p.m. – 7:00 p.m. A link to the virtual meeting is provided at

Equal Opportunity Employer June 25, 2020, 5:00 p.m. – 7:00 p.m. A link to the virtual meeting is provided at http://kipdatransportation.org/amendment1/.

For additional information, call Nick Vail at 502-266-6144, ext. 118.



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Amendment 1 to the Connecting Kentuckiana 2040 Metropolitan Transportation Plan and FY 2020 - 2025 Transportation Improvement Program

Proposed Project Changes

To Be Presented to the Transportation Policy Committee on July 23, 2020

Project Sponsor	County	KIPDA ID	State ID	Project Name	Description	ed to the Transportation Policy Committee on July 23, 2020 Purpose & Need	MTP Project Cost	Open to Public Date	Funding Source	Change to TIP	Change to MTP
INDIANA PRO	JECTS										
					Upgraded to added travel lanes I-65 from RP 19+0.995 to RP 28+0.883 is a composite pavement section, and is						
					exhibiting severe stripping in the HMA layers beneath the surface. During the last construction contract (RS-						
					37549), the centerline and edgelines were patched to the top of concrete to mitigate severe joint deterioration.						
					Unfortunately, these partial depth patches effectively created a dam in the stripped layers, forcing water to come						
					up through the new surface under traffic loading. 71 wet spots have been inventoried and are creating a safety						
					hazard, especially during the winter months, when the water turns to ice. Additionally, questionable subgrade						
					conditions were discovered under the last contract on the southern portion of the job from 16+0.417 to RP 19+0.995 (R-33813) demonstrating yet another water issue. Given these observations, it is likely that the existing					Revise project name to: Widening of I-65	Revise project name to: Widening of I-65
					underdrains are not performing as intended. 3 pavement drains were installed as experimental features on					Revise project name to: widening of 1-05	Revise project name to: widening of 1-05
					October 26, 2017 in the driving lane between Scottsburg and Henryville. These consisted of 2.5" wide trenches					Revise project description to: Widen I-65 from 4	Revise project description to: Widen I-65 from 4 to
					that were milled to the top of the underlying concrete (approx. 8" depth) and backfilled with permeable concrete.					to 6 lanes from 0.25 miles S of Biggs Road (RP	6 lanes from 0.25 S of Biggs Road (RP 16+42) in
					1" PVC drains were also installed at the HMA/concrete interface to facilitate drainage. During the installation of					16+42) in Clark County to Scottsburg (RP 28.88).	Clark County to Scottsburg (RP 28.88).
					the drains, stripped aggregate was observed beneath the surface and water flowed out of the HMA layers at a					Device Durance & New Jack The surgery of ship	During During & Novelage The surgery of this
					fairly substantial rate. These drains were considered a success, at least temporarily, since the water that was permeating to the surface was eliminated. Thus, the safety was improved especially during the winter months					Revise Purpose & Need to: The purpose of this project is to address the safety concern of the well	Revise Purpose & Need to: The purpose of this project is to address the safety concern of the wet
					when freezing occurs. However, during this field work, the concerns of stripping were validated leaving the					spots, remove the stripped HMA pavement,	spots, remove the stripped HMA pavement, replace
					element of time as the unknown variable before substantial pavement distress occurs. Traffic will be maintained	The purpose of this project is to address the safety concern of the wet spots,				replace the existing underdrain system, and	the existing underdrain system, and improve the
					utilizing a 3/1 configuration to maintain 2 lanes in each direction throughout construction, with all ramps	remove the stripped HMA pavement, replace the existing underdrain system, and				improve the subgrade beneath the pavement and	
INDOT	Charl	2616	1700105	I- 65 Road Reconstruction	remaining open. Restricting the length allowed between crossovers is being considered. Project length is 7.25 miles in Clark County.	improve the subgrade beneath the pavement and construct added travel lanes in this portion of I-65.	\$155,923,188	2024	Interstate Maintenance	construct widening from 4 to 6 added travel lanes in this portion of I-65.	widening from 4 to 6 added travel lanes in this portion of I-65.
INDOT	Clark	2010	1/00135	Reconstruction	miles in clark county.	this portion of 1-65.	\$155,923,188	2024	Maintenance	in this portion of 1-65.	portion of 1-65.
										Add project to the TIP with the following project	
										phases:	
						The addition of the mainline through and auxiliary lanes on I-64 as well as			National	FY 2024 Construction using NHPP funds	
						additional ramp lanes at the US 150 and I-265 interchanges will provide improved			Highway	\$27,000,000 (Federal)	
INDOT	Floyd	NEW	1900162	I-64 Added Trave	Added Travel Lanes Project from US 150 to I-64 and Spring Street Interchange	densities, levels of service and travel times with significant reduction in driver delay west of I-265.	\$30,000,000	2026	Performance Program (NHPP)	\$3,000,000 (Other) \$30,000,000 (Total)	Add project to the MTP
INDOT	rioyu	NLW	1500102	Lanes	Added Haver cares Project from 05 150 to Pow and Spring Street Interchange	west of 1-205.	\$30,000,000	2020	riogram (whirr)	Add project to the TIP with the following project	Add project to the INTP
										phases:	
										FY 2023 Right of Way using STBG-ST funds	
										\$200,000 (Federal)	
										\$50,000 (Other) \$250,000 (Total)	
										\$250,000 (1 otal)	
									Surface	FY 2024 Construction using STBG-ST funds	
						To improve the geometrics to allow for safer and more efficient operation without			Transportation	\$1,681,268 (Federal)	
						adjacent residential impacts. Certain trucks cannot turn WB from US 150 to NB TO			Block Grant	\$420,317 (Other)	
INDOT	Floyd	NEW	1900118	US 150	Intersection Improvement with added turn lanes at the intersection of Scenic Valley/Brush College Road	EB on Brush College without impacting the adjacent or opposing lanes.	\$2,126,585	2024	(STBG) - State	\$2,101,585 (Total)	Add project to the MTP
		1	1							Add project to the TIP with the following project phases:	
		1	1						Surface	FY 2022 Right of Way using STBG-ST funds	
		1	1			To help reduce congestion at IN 64 and Copperfield Drive due to traffic at large			Transportation	\$136,000 (Federal)	
		1			Intersection Improvement with Added Turn Lanes on IN 64 at Copperfield Drive to reduce queueing and delay for			l .	Block Grant	\$34,000 (Other)	
INDOT	Floyd	NEW	1800318	SR 64	motorists at this intersection.	be extended to allow for widening of road.	\$1,523,957	2024	(STBG) - State	\$170,000 (Total)	Add project to the MTP
		1	1		Traffic Signal Modernization in various locations in the Seymour District on SR 60, SR 46, US 150, and US 31. Locations in KIPDA MPO area are:					Add project to the TIP with the following project	
		1	1		SR 60 @ Old 311 (Sellersburg)					phases:	
		1	1		SR 60 @ Payne Kohler Rd (Sellersburg)	To modernize the signals in order to meet current standards. All locations will need			National	FY 2021 Construction using NHPP funds	
		1	1		SR 60 @ I-65 NB (Sellersburg)	new backplates, heads, span/tether/catenary/overhead signage, conduit, and			Highway	\$1,305,000 (Federal)	
	Clark			Traffic Signal	SR 60 @ I-65 SB (Sellersburg)	upgraded signal equipment in the cabinets. Navilleton intersection will need	4		Performance	\$145,000 (Other)	
INDOT	Floyd	NEW	2000220	Mods	US 150 @ Navilleton Rd (Greenville)	upgraded signal cabinet and new foundation.	\$1,450,000	2021	Program (NHPP)	\$1,450,000 (Total)	Add project to the MTP
		1	1		Traffic signal modernization at various locations in Decatur and Floyd Counties. Locations in Floyd County (New					Add project to the TIP with the following project	
		1	1		Albany) are:					phases:	
		1	1		Spring and Scribner; US 150 and Paoli Pike; Charlestown Road and St . Joe Road; Charlestown Road and Kamer				National	FY 2022 Construction using NHPP funds	
		1	1	Traffic	Miller; IN 111 and Budd Road; IN 111 and Corydon Pike.				Highway	\$1,242,000 (Federal)	
INDOT	Floud	NEW	1001072	Modernization in Flovd County		To modernize the signals at various locations in Floyd County to meet current standards.	\$1.460.946	2022	Performance	\$138,000 (Other) \$1,380,000 (Total)	Add project to the MTP
IUUUUI	Floyd	NEW	1301315	rioya county		Std10d105.	\$1,460,946	2022	riogram (NHPP)	51,500,000 (10tal)	Add project to the MTP

Amendment 1 to the Connecting Kentuckiana 2040 Metropolitan Transportation Plan and FY 2020 - 2025 Transportation Improvement Program

Proposed Project Changes

To Be Presented to the Transportation Policy Committee on July 23, 2020

Louisville Control Project Conduct US 60 Shelbyville Road) Corridor Transportation Management, Study between KY 1747 (Hurstbourm project will media to account for various demands across its 7.8 min to see in submit and the segment and the seg	Change to MTP		IP	e Change to TIP	nding Source	te Fu	Open to Public Date	MTP Project Cost	Purpose & Need	Description	State ID Project Name	KIPDA ID	County	Project ponsor
Image: Construct of the second sec				•							·		OJECTS	ITUCKY PR
km km <td< td=""><td></td><td></td><td></td><td>phases: FY 2020 Design using STBG-MPO funds \$51,000 (Federal) \$0 (Other)</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>				phases: FY 2020 Design using STBG-MPO funds \$51,000 (Federal) \$0 (Other)										
Ludiulity			°O funds	\$300,000 (Federal) \$0 (Other)										
KPTC Oldam Las Res Res <t< td=""><td></td><td></td><td>G-MPO funds</td><td>FY 2020 Construction using STBG-MPO f</td><td>face</td><td>Sur</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>			G-MPO funds	FY 2020 Construction using STBG-MPO f	face	Sur								
INTE Oldam 1271 441.01 US 42 improvements to the Hayfield Way intersection (2004BOPC). for the last 3 years shows that there are between 10 and 14 rear end \$10,284,000 2021 State State None Intersection Intersection Intersection Intersection Intersection Intersection State Intersection State Intersection State Intersection										C Highway Plan (June, 2018): Reconstruct US 42 and widen from 2 lanes to 3 lanes (3rd lane will be a center				
The US 60. Premium Transportation Corridor Project will improve access and mobility along one of Louixille Metro's ons the awily travelled corridors. It highly- prioritized in Move Louixille, Louixille Metro's 2004 are transportation langer mobility challenges in the area. Transitioning from a "traditional neighborhood marketplace" to a "suburban marketplace corridor" about highly- project will need to account for various demands across 15: 78.4 mile length: however, these two sub-areas, designe their differences are united in information for significantly improve mass transit service and complete multi-modal connectional design-build project area. Transitioning from a "traditional neighborhood marketplace" to a "suburban marketplace" to sub-areas, designe their differences are united in informands for significantly improved mass transit service and complete multi-modal connections. The whant commercial design-build project area generated account for various demands across 15: 78.4 mile length: however, these two sub-areas, designe their differences are united in the design-build project area generated account for various demands across 15: 78.4 mile length: however, these two sub-areas, designe their differences are united in the design-build project area generated accounted in the design-build project area regional malls, needs investment and improvements to maintain its success over the years to come. The improvements to maintain its success over the years to come. The improvements to maintain its success management, crash-miduing typical cross-sections, and poor transit accommediations and connections. Tas do fails to provide complete pedestrian roangement, crash-miduing typical cross-sections, and poor transit accommediations and connections. Tas do fails to provide complete pedestrian connections and few to on safe bictyce faillities. Taken together, these issues meed to be addressed there whele				\$0 (Other)	ck Grant	Blo			the traffic volumes are expected to double in the next 20 years. The accident data	lane) from Jefferson/Oldham County Line to Ridgemoor Drive. Project will include the consideration of				
Louisville Kooking		None		\$5,020,000 (Total)	BG-MPO)	021 (STI	202	\$10,284,000	for the last 3 years shows that there are between 10 and 14 rear end	rovements to the Hayfield Way intersection (2004BOPC).	441.01 US 42	1271	Oldham	c
Louisville Corridor Project- Conduct US 60 (Shelbyville Road) Corridor Transportation Management Study between KY 1747 (Hurstbourne to be addressed to ensure that the US 60 of the future continues to succeed while	t description to: The US n Corridor Project is a fill: 1) streamline transit new bus stops, and inc: ney Johng Intelligent i chwill include upgrade mmunication equipme i and and overall mob omplete streets roadw	Transportal project that key corrido prioritizatio service freq upgrades, v signals and premium tra- incorporate improveme							mobility along one of Louisville Metro's most heavily travelled corridors. It highly- prioritized in Move Louisville, Louisville, Metro's 20-year transportation plan, as both a "Major Corridor" and a "Premium Transit Corridor." US 60's success as a commercial destination has led to major mobility challenges in the area. Transitioning from a "traditional neighborhood marketplace" to a "Suburban marketplace corridor" about halfway through the project area, Section 1 of this project will need to account for various demanda accross ins 7.8 Am lie length; however, these two sub-areas, despite their differences are united in their demand for significantly improved mass transit service and complete multi-modal connections. The vibrant commercial corridor, anchored by two of Louisville's three regional malls, needs investment and improvements to maintain its success over the years to come. The Improvements outlined in this design-build project, which received 16 million in federal forus. US dog metal hy bas or access management, crash-inducing typical cross-sections, and poor transit accommodations and connections. It also fails to provide complete pedestrian		US 60 Premium			
	rsection safety improve													
Metro Jefferson 1352 Section 1 Parkway) and English Station Road, approximately 4.1 miles. providing even greater access to people of all ages and abilities. \$16,000,000 2030 None None and new streetscape	strategies for surround tscape design element			None		20 N-		\$16.000.000	to be addressed to ensure that the US 60 of the future continues to succeed while providing even greater access to people of all ages and abilities.			1252	lofforer -	



Updated April 2020



TABLE 2: PERFORMANCE MEASURES, BASELINES, AND TARGETS

	SAFETY									
REQUIRED BY: PERFORMANCE MEASURE				BASELINE	TARGET					
FHWA	<u>S1</u>	Number of Fatalities	<mark>127.8</mark>	Fatalities (2014-2018 5-year rolling average)	132.0	Fatalities (2016-2020 5-year rolling average)				
FHWA	<u>S2</u>	Fatality Rate	<mark>1.14</mark>	Fatalities per 100 million VMT (2014-2018 5-year rolling average)	1.16	Fatalities per 100 million VMT (2016-2020 5-year rolling average)				
FHWA	<u>S3</u>	Number of Serious Injuries	<mark>817.0</mark>	<mark>Serious Injuries</mark> (2014-2018 5-year rolling average)	707.9	<mark>Serious Injuries</mark> (2016-2020 5-year rolling average)				
FHWA	<u>\$4</u>	Serious Injury Rate	<mark>7.26</mark>	Serious Injuries per 100 million VMT (2014-2018 5-year rolling average)	6.19	<mark>Serious Injuries</mark> per 100 million VMT (2016-2020 5-year rolling average)				
FHWA	<u>S5</u>	Number of Non- Motorized Fatalities and Serious Injuries	<mark>115.2</mark>	Non-Motorized Fatalities and Serious Injuries (2014-2018 5-year rolling average)	117.2	Non-Motorized Fatalities and Serious Injuries (2016-2020 5-year rolling average)				
МРО	<u>S6</u>	Crash Rate	399.0	Crashes per 100 million VMT (2012-2016 5-year rolling average)	3	Reduce by 20% by 2040 to 19 crashes per 100 million VMT				

Target-Setting Methodology

At the time of target-setting in early 2018, four out of five of the target years were completed. Actual crash data for 2014 to 2017 had already been downloaded by KIPDA. A projection for 2018 was developed using a linear trendline. The five-year rolling average using four years of actual data plus one year of projected data was calculated at 131.4 fatalities.

In February 2020, KIPDA's Transportation Policy Committee approved a change to the target setting methodology utilized to develop the 2016-2020 Targets for the FHWA-required safety performance measures listed on Page 9 of this document. In place of using a linear trendline to project the estimate for the fifth and final year of the five-year target, as is described above, the target was set by assuming that the number of fatalities in 2020 would be equal to the number of fatalities that occurred in 2019. This updated methodology was consistently utilized for the updates of the 2016-2020 Targets for Measures S2 through S5 as well.

AIR QUALITY CONFORMITY

The Louisville, KY-IN transportation planning study area consists of Clark and Floyd counties and 0.1 square miles of Harrison County in Indiana, and Bullitt, Jefferson, and Oldham counties and approximately 4 square miles of Shelby County in Kentucky. Much of this area coincides with the local ozone nonattainment area. In the past, a portion of the planning study area also coincided with a local PM 2.5 nonattainment area, but that standard was revoked in April, 2015. The Louisville, KY-IN maintenance area for the 1997 8-hour ozone standard consisted of Clark and Floyd counties, IN, and Bullitt, Jefferson, and Oldham counties, KY. It was designated as a basic nonattainment area in June, 2004 and redesignated as an attainment area with a maintenance status in July, 2007. The 1997 8-hour ozone standard was revoked for the local area in April, 2015, and at that time, it was not necessary for the local area to determine conformity. (However, the local area was still eligible to receive Congestion Mitigation/Air Quality funding). In June 2018, the former Louisville, KY-IN 1997 ozone maintenance area was designated as a marginal nonattainment area for the 2015 8-hour ozone standard. One of the requirements of this designation as a nonattainment area is that it will once again be necessary to determine conformity for the local area.

KIPDA is amending *Connecting Kentuckiana 2040,* the metropolitan transportation plan (MTP) and the FY 2021 – FY 2025 Transportation Improvement Program (TIP). This conformity analysis will support conformity determinations by the metropolitan planning organization and the U. S. Department of Transportation agencies for both documents. This analysis is intended to support determinations of conformity under both the 1997 and 2015 8-hour ozone standards.

CONFORMITY UNDER THE 1997 AND 2015 8-HOUR OZONE STANDARDS

When an area such as the Louisville area becomes nonattainment, the area must undertake a process known as conformity. This process provides a linkage between transportation planning and air quality planning. One of the key activities of conformity is to quantify the level of emissions of the air pollutant(s) and/or precursor(s) for certain analysis years and compare those levels to the motor vehicle emission budgets (MVEBs)—if they exist. The MVEBs limit the amount of a pollutant or precursor that can be emitted. If MVEBs do not exist, the area must rely on interim tests, such as comparing the emissions to the level of emissions in a baseyear, to determine conformity. The baseyear was set by US EPA when the standard is promulgated.

Subsequent to being designated as nonattainment of the 1997 8-hour ozone standard and prior to being redesignated as attainment of the standard, the Louisville area

relied on the use of interim tests to demonstrate conformity. These tests had been established during a 2004 update to the federal conformity rule. When the Louisville area was designated as nonattainment of the 2015 8-hour ozone standard, there were no MVEBs for that standard. However, there were MVEBs for the 1997 8-hour ozone standard, and they were used in the process of determining conformity to both the 1997 and 2015 standards.

When the local area was designated as nonattainment of the 1997 8-hour ozone standard, the air quality agencies with responsibility for the local area were charged with the additional responsibility to develop a set of actions that could be taken to reduce pollutant/precursor emissions. These actions were to be included in air quality plans known as State Implementation Plans (SIPs). Since the Louisville nonattainment area is a bi-state area, these sets of the actions to reduce precursor emissions were to be incorporated into the Indiana and Kentucky SIPs. It was during this process that MVEBs were established. Originally, the SIPs were to include sets of actions to bring the local area into attainment of the ozone standard. This type of SIP is known as an attainment demonstration. However, while these SIPs were being developed, the data from the air quality monitors in the area indicated that the 1997 8hour ozone standard had been met. With this data in hand, the air quality agencies were able to submit a SIP known as a redesignation request instead. The establishment of the MVEBs was one of the components of the redesignation request. Since the SIPs were redesignation requests for ozone, the MVEBs were established for the precursors of ozone -- volatile organic compounds and oxides of Nitrogen.

CONSULTATION FOR CONNECTING KENTUCKIANA 2040

The first step in determining conformity of *Connecting Kentuckiana 2040* was to consult with the interagency consultation (IAC/ICG) group concerning matters not explicitly determined by the conformity rule. Conformity under the 1997 8-hour ozone standard had been previously determined. Therefore, many of the issues normally arising in conformity had undergone consultation previously. Since these issues were not raised during consultation this time, the portions of the analysis involving those issues were accomplished consistent with established practice.

A consultation conference call was held on May 7 to discuss issues relative to the amendment of the MTP. It involved a review and discussion of the following items:

(a) important dates in the schedule for the amendment;

June 5	Regional Emissions (Air Quality) Analysis completed
June 12	Public Review begins
July 8	Action by the Transportation Technical Coordinating
	Committee
July 23	Action by the Transportation Policy Committee

July 24 -- Documentation sent to review agencies for the federal conformity determination;

- (b) a draft list of projects—sent to the IAC/ICG with consultation notice included in accompanying documentation;
- (c) the horizon year of the transportation plan-2040;
- (d) the proposed conformity test methodology/ies and analysis years—see the discussion of issues and ESTABLISHED PRACTICE sections below;
- (e) the pollutant(s)/precursor(s) of concern and the motor vehicle emissions budget(s), if applicable—see table 2 at the end of the report;
- (f) information concerning the inputs for the travel demand model and the approved emissions model—see the issues section below, the list of projects included in accompanying documentation, and the items concerning the travel demand model and emissions model under Other Planning Issues; and
- (g) a listing of any transportation control measures (TCMs) in SIPs, if applicable—there are none.

<u>Issues</u>

Discussion of Schedule

KIPDA staff discussed the schedule for amendment 1. KIPDA staff also noted the schedule for amendment2, which is expected to occur later this year. There were no questions concerning either amendment.

Discussion of Projects

KIPDA staff had provided the IAC/ICG with a list of 8 projects that will be amended in *Connecting Kentuckiana 2040.* The projects are a mix of new projects and projects already in the MTP that were being amended. Key details about the projects were presented, including information on how the projects were included in or excluded from the regional travel demand model.

Other points of discussion of the projects included:

• **US 42 Reconstruction and Widen, KIPDA ID 1271**: A clarification was noted. Only the construction phase of this project is being amended into the TIP at this time. There were no comments or questions concerning this project.

- Widening of I-65, KIPDA ID 2616: This INDOT project was discussed, but there were no comments or questions concerning it.
- Widening of I-64, new project no KIPDA ID yet: This INDOT project was discussed, but there were no comments or questions concerning it.

Conclusion: The IAC/ICG members, after discussing the details of the projects listed above, accepted the recommendations of KIPDA staff concerning the incorporation of these projects and the other projects described in the documentation into the regional emissions analysis.

Discussion of the Conformity Analysis

KIPDA staff discussed the key components of the conformity analysis that are expected to be presented to the KIPDA TPC in July. The analysis years will be the ones that were used when the existing MTP was updated.

The Budget Test utilizing the Year 2020 Motor Vehicle Emissions Budgets created for the 1997 8-Hour Ozone Standard will continue to be used until a new set of budgets are established. By not exceeding these budgets in the year 2020, 2025, 2030, 2035, and 2040 travel model scenarios, *Connecting Kentuckiana 2040* will demonstrate conformity to both the 1997 and 2015 8-Hour Ozone Standards.

Louisville Metro Air Pollution Control District (LMAPCD) staff reported that he had recently prepared the 2018 Kentucky fleet data for use in the MOVES model. He will be using that data is in the upcoming analysis. MOVES 2014b will be used for the analysis.

Federal Highway Administration—Kentucky Division staff asked about the age of the Indiana fleet data. When told that the most recent version is from 2014, she questioned when newer data will be available. Indiana Department of Transportation staff indicated that there may be 2017 Indiana fleet data available. After some discussion, it was decided that it would not be available for this analysis, but it would probably be available for amendment 2, which will occur later this year.

NOTE: (See also the "Analysis Years and Conformity Tests" portion of the "ESTABLISHED PRACTICE" section below for more information on these issues.)

Other Discussion

KIPDA staff sought information concerning the status of an updated State Implementation Plan (SIP) for the 2015 ozone standard. LMAPCD staff noted that an updated emissions inventory was being developed. She also stated that the local region had been designated as a marginal non-attainment area, and therefore, new emission budgets were not required to be developed at this time. It was also stated that if the local region were to be reclassified as a moderate non-attainment area, the development of a new SIP would be necessary, and emission budgets would be included in that SIP.

In another matter, a question was raised about the necessity of using the 2020 scenario as an analysis year in calendar year 2021 and beyond. It was stated that the 2020 scenario will be necessary through the end of calendar year 2020 but will not be required in calendar year 2021 and beyond.

KIPDA Staff offered the opportunity for any other business or questions to be brought to the IAC/ICG. There was no other business discussed.

ESTABLISHED PRACTICE

In addition to the issues discussed during consultation, there were several issues which were not explicitly discussed or received little discussion during the consultation call of May 7, but which had impacts on the analysis. Many of these issues had been discussed during previous consultations. These issues were handled in a manner consistent with the previous established practice. The more prominent issues are discussed below.

Relationship of MTP and TIP for Conformity Purposes

The Transportation Improvement Program (TIP) is maintained as a subset of the Metropolitan Transportation Plan (MTP). Therefore, the conformity determination for the MTP will serve as the conformity determination for the TIP.

Conclusion: The IAC/ICG members are informed of this from time to time in order to clarify the conformity determination for the MTP also serves as the conformity determination for the TIP.

Issues related to the KIPDA travel demand forecasting model

During recent changes to the MTP, there were three changes of note to the KIPDA travel demand forecasting model.

(1) First, the census urbanized area has recently been updated to include a small area in northwest Shelby County, KY. The metropolitan planning area has been updated to reflect the 2010 census urbanized area. This area was added to the KIPDA travel demand forecasting model to be consistent with this amendment.

(2) Second, the proposed toll structure for the Louisville Southern Indiana Ohio River Bridges project changed. Changes were made to the KIPDA travel demand forecasting model to reflect the changes in the toll structure.

(3) During recent years, KIPDA staff have updated and calibrated the travel demand forecasting model. This activity involved updating the inputs to the model and developing new values for the parameters of the model. The resulting model was

considered calibrated when the model outputs matched observed data (e.g. HPMS VMT), within reason, for the baseyear. This update established 2015 as the baseyear (the year on which calibration was based) for the model.

Conclusion: The IAC/ICG members have been informed that the KIPDA travel demand forecasting model has been updated and calibrated and that 2015 is now the baseyear for the model.

Analysis Years and Conformity Tests

Motor Vehicle Emissions Budgets (MVEBs) for the 1997 8-hour ozone standard were approved by EPA in July, 2007. The MVEBs were for the precursors of ozone, volatile organic compounds (VOCs) and oxides of Nitrogen (NOx), The Federal Register notice can be found at 72 FR 36601. The budgets are shown in Table 2 at the end of this document. Since there are MVEBs for the ozone precursors, the conformity rule requires that ozone analyses be done for the attainment year and the last year of the transportation plan. In addition, other intermittent year(s) are required such that no two analysis years are more than ten years apart. The maintenance plan established when the local area was redesignated established MVEBs for VOCs and NOx for 2003 (the attainment year) and 2020 (the last year of the maintenance plan). Since the attainment year is now in the past, that year is no longer included in the analysis.

In order to have the required analysis years, several changes were made in recent years. During an amendment of the MTP in 2013, it was necessary to replace 2012 as an analysis year because it was in the past, and 2015 was chosen. When the MTP was updated in 2020, the horizon year of the plan was being changed to 2040, and that year had to be added to the analysis years. At the same time, in order to allow for more orderly transition as time progressed, 2025 and 2035 have been added as analysis years, allowing for analysis years every five years. By having the analysis years five years apart throughout the life of the MTP, it was noted that there would always be an analysis year within five years of the time of the analysis. Further, when the horizon year of the MTP is extended, that year will be added as an analysis year. Otherwise, the analysis years can remain constant except for the removal of an analysis year when it occurs in the past. Recently, 2015 was removed because it is in the past. Because of the previous practice to have analysis years five years apart, it was not necessary to add another analysis year. 2020 was already an analysis year and within five years of the present.

Conclusion: The established practice is that the analysis years and conformity tests for the regional emissions analysis are as shown in the tables below. Years prior to the present year have been removed from the list.

	1997 8-hour Ozone Standard					
Analysis Year	Conformity Test(s)					
2020	Budget test using the 2020 MVEBs for the 1997 8-hour standard					
2025	Budget test using the 2020 MVEBs for the 1997 8-hour standard					
2030	Budget test using the 2020 MVEBs for the 1997 8-hour standard					
2035	Budget test using the 2020 MVEBs for the 1997 8-hour standard					
2040	Budget test using the 2020 MVEBs for the 1997 8-hour standard					

Vehicle Registration (Fleet Mix) Data

At various times in the past, new vehicle registration data has been provided for use in developing pollutant emissions. This vehicle registration data has been reviewed and accepted by the IAC/ICG. As discussed above, the vehicle registration data now being used for the Indiana counties is for 2014, and the registration data now being used for the Kentucky counties is for 2018. This data represents the most recent information available for this issue.

Conclusion: Based on a consensus of the IAC/ICG members, vehicle registration data for 2014 for the Indiana counties and for 2018 for the Kentucky counties is now being used in developing emission estimates.

CONFORMITY OF CONNECTING KENTUCKIANA 2040

The MTP, *Connecting Kentuckiana 2040*, was examined to determine if it met the requirements of the conformity rule under the 1997 and 2015 8-hour ozone standards. In general, the process leading to a conformity determination has two major components:

- (1) a regional emissions (air quality) analysis to determine that air pollutant emissions do not exceed the budgets set in the SIPs, if applicable, or the emission levels for a given base year; and
- (2) a monitoring of the progress in implementation of the Transportation Control Measures (TCMs) contained in the SIPs.

In the past, consultation with the state and local air quality agencies and EPA had determined that there are no approved TCMs in the SIPs of Indiana and Kentucky. Therefore, it is possible to show conformity of *Connecting Kentuckiana 2040* simply

by determining that the air pollutant emissions do not exceed the budgets in the SIPs or the base year emissions.

ANALYSIS PROCESS

The process of calculating the regional emissions for *Connecting Kentuckiana 2040* involved three main procedures. The first procedure was a review of the projects to determine which projects needed to be included in the regional emissions analysis. The second procedure was to perform the calculations necessary to quantify the certain measures of travel behavior. The third procedure was to calculate the pollutant / precursor emissions. These activities are discussed below in greater detail.

Project Review

The first procedure was to review the projects to determine which projects were exempt or non-exempt and which projects were "regionally significant." The combination of these two considerations was the basis for determining which projects were recommended for inclusion in the regional emissions analysis. During the amendment of *Connecting Kentuckiana 2040*, a group of projects had been proposed for the plan. These projects were reviewed by KIPDA staff, who prepared a list of the projects with information about the projects and a staff recommendation concerning the project's status relative to being exempt, non-exempt, etc. There is usually a straightforward explanation for why projects are included in or excluded from the analysis and why they are analyzed as they are. Most of the projects which were excluded were exempt projects as defined in the Code of Federal Regulations in 40 CFR 93.126 and 40 CFR 93.127.

During consultation, this list was reviewed and accepted by the IAC/ICG as described under the section entitled "CONSULTATION FOR *CONNECTING KENTUCKIANA 2040.*" (please see above.) Those projects in *Connecting Kentuckiana 2040* which were not changed will be analyzed as they were previously. The projects which were newly added to the MTP or had been changed in *Connecting Kentuckiana 2040* were analyzed as indicated on the list provided to IAC/ICG.

In addition, there were several projects which could not be analyzed using the travel model. In the past, most of these projects had been evaluated using spreadsheet methods factors. Since the MOVES emissions model was being used in the inventory mode, emission factors were not available for this analysis. However, experience had shown that the emission impacts for these projects were always small and positive (i.e. emission reducing). Therefore, it is reasonable to predict that the emission impacts of these projects—if they could be quantified—would decrease the emissions shown in the tables at the end of this document.

Also, there was one project affecting Bullitt County that could not be included in the travel model. Unlike the projects described in the paragraph above, this project could have the potential to increase emissions. Therefore, a special effort was made to include its impacts in the analysis of travel behavior impacts and, consequently, in the regional emissions analysis. This project is the relocated (southern) section of US 31E. This project, which had been discussed during consultation in the past, involves the relocation of a small (approximately 0.2 mile) section of US 31E from Nelson County (outside of the nonattainment area) to Bullitt County (inside the ozone nonattainment area) during the reconstruction of that road. Estimates of the VMT for this project were developed using a spreadsheet approach. The VMT estimates were the product of the estimated traffic volumes for each of the analysis years and the length of the relocated section in Bullitt County. The VMT estimates for this project were then added to other Bullitt County VMT estimates of the same functional class. Consequently, the VMT estimates from this project were included with the other Bullitt County VMT, and the emissions in Bullitt County associated with this project were included in the overall emission estimates for Bullitt County.

Calculation of Travel-Related Information

The analysis of the travel behavior impacts for the nonattainment area primarily involved using the KIPDA travel demand forecasting model to determine measures of travel such as vehicle-miles-traveled (VMT) and speed. The method for determining these measures was to input the appropriate roadway and transit information into the model and to run the model using the appropriate socioeconomic information for a given analysis year. This analysis is explained below in further detail in the sections concerning the KIPDA travel demand forecasting model and adjustment factors for travel model output.

KIPDA Travel Demand Forecasting Model

The KIPDA travel demand forecasting model is a mathematical model which relates travel to the transportation system and basic socioeconomic information. The domain of the model is a study area which includes the Louisville (KY-IN) Metropolitan Planning Area. The Louisville (KY-IN) Metropolitan Planning Area consists of Clark and Floyd counties, and 0.1 square miles in Harrison County in Indiana, and Bullitt, Jefferson, and Oldham counties and approximately 4 square miles in Shelby County in Kentucky. This area is divided into 984 smaller units called traffic analysis zones.

As previously mentioned, the KIPDA regional travel demand forecasting model was updated and calibrated recently. This update established 2015 as the new base year for the model. The model update utilized the information incorporated into the travel model during previous updates. In particular, information from the 2000 KIPDA Household Travel Survey, and the 2004 on-board survey of transit riders by the Transit Authority of River City had been previously incorporated. Information from 2010 Census, the 2012-2016 American Community Survey, the 1990 and 1995 National Personal Transportation Surveys, and the 2001 and 2009 National Household Travel Surveys was incorporated to update the previous source data, particularly the 2000 KIPDA Household Travel Survey. During the update, the model parameters were adjusted such that the model output matched—within reason—three main calibration criteria based on measured data. These criteria were: (1) the total daily VMT for all highway facilities except local roads for the region; (2) the distribution of trip lengths (duration in time) for each of the main trip purposes used in the model; and (3) highway traffic volumes crossing the Ohio River screenline. The result of the update was a travel model which generally replicated travel in the Louisville area for 2015. The updated travel model was used in the regional emissions analysis.

The KIPDA travel demand forecasting model uses the standard four steps of modeling: trip generation, trip distribution, mode choice, and trip assignment. In addition, it considers travel by vehicles entering, leaving, and crossing the study area. These types of trips are known as external-internal, internal-external, and external-external, respectively. The internal ends of these trips are determined by the methods described below for internal-internal travel. The external ends are determined from the volume of traffic crossing the study area boundary at any of the 46 external stations.

Trip generation is the process of determining the number of unlinked trip ends--called productions and attractions--and their spatial distribution based on socioeconomic variables such as households and employment. Trip rates used to define these relationships were derived from the travel data collection efforts described above. This information was supplemented by use of the *National Cooperative Highway Research Program Report #365* and the Institute of Transportation Engineers' *Trip Generation Report*. The KIPDA travel demand model uses three internal-internal trip purposes and utilizes different trip rates for each. Internal-internal trips are those which have both ends inside the modeling domain. The three purposes are homebased work, home-based other, and non home-based.

Trip distribution is the process of linking the trip ends thereby creating trips which traverse the area. The KIPDA travel model uses a gravity model to link all trips except the external-external ones. The gravity model is based on the principle that productions are linked to attractions as a direct function of the number of attractions of a zone and as an inverse function of the travel time between zones. This inverse function of travel time is used to generate parameters called friction factors which, in turn, direct the gravity model. The friction factors used in the gravity model were developed as part of the calibration effort performed during the model update. In addition, information from a study which investigated the behavior of travelers crossing the Ohio River and traffic count information from years near 2015 were utilized to develop additional parameters called K-factors. The K-factors are used by

the model to ensure that it is predicting the correct volume of traffic crossing the Ohio River.

Mode choice is the process used to separate the trips which use transit from those which use automobiles. It is also used to separate the auto drive-alone trips from auto shared-ride trips. In some previous KIPDA travel demand models, mode choice was based primarily on information provided by the *TARC Travel Forecasting Study*. In that model, the user's benefit or utility was calculated for each mode based on zonal socioeconomic characteristics and the cost and time of the trip using the various modes. A nested logit model was used to determine the probability of the trip being made by each of the modes. This probability was then multiplied by the number of trips between zones to determine the number of trips by each mode.

As previously stated, the conformity analysis for *Connecting Kentuckiana 2040* utilizes transit information from the previous travel demand model. The results of the 2004 TARC on-board survey had been used to supplement the previous information. This was deemed acceptable for several reasons. The primary reason was that the transit network envisioned by *Connecting Kentuckiana 2040* is essentially the same as the existing one. In addition, the number of total trips from the two models was similar. Therefore, the use of the transit trip information from previous travel models did not significantly change the proportion of trips allocated to transit. Finally, the proportion of trips utilizing transit is less than 2% of the total trips. So small differences in the number of transit trips should provide a negligible effect on overall travel.

Trip assignment is the process used to determine which links of the network a trip will use. There are several assignment schemes which may be used. Two of the more common schemes are All-or-Nothing (AON)--in which all trips between two zones follow the shortest time path--and Stochastic--in which trips between two zones may be assigned to several paths based on their impedances or travel times. It is not uncommon for travel models to use several assignment schemes in sequence to converge to a better assignment. A sequence commonly used involves using several AONs with the traffic volumes reported at the end of each scheme being a weighted average of the volumes from the most recent scheme and the volumes from the previous schemes. A capacity restraint provision is used to adjust travel times between assignment schemes. This sequence is called an equilibrium assignment. The KIPDA travel model uses an equilibrium assignment which converges when the change in system-wide travel time over successive iterations is estimated to be within 0.0001 or less.

Tolls are being used as a means of providing for a portion of the cost of the Louisville Southern Indiana Ohio River Bridges project. To reflect the effect of the tolls in the KIPDA travel model, time penalties have been used in the model on the bridges where tolls are being collected. As mentioned above, the toll structure was recently changed. To reflect this in the MTP update, the time penalties used in the KIPDA travel model were likewise changed to reflect the effect of the new toll structure.

The output from the KIPDA travel model is in the form of a series of links with each link having certain associated data such as number of lanes, capacity, facility type, area type, functional class, and volume. This data allows for the calculation of other link information such as vehicle-miles-traveled (VMT). The VMT can be calculated as the product of the volume of traffic using a link times the distance (length) of the link.

Adjustment Factors for Travel Model Output

The VMT and speeds from the travel demand model were adjusted before being used in the calculation of regional emissions. The purpose of these adjustments was to reconcile the model output with travel estimates from other sources, such as the Highway Performance Monitoring System (HPMS) estimates of VMT. To perform this adjustment, factors were developed for the baseyear of the model using HPMS or other estimates and applied to model output for other years.

The development of the VMT adjustment factors involved comparing the VMT outputs of the travel demand model to the HPMS VMT estimates for 2015. Factors were developed to adjust the model output to account for variation between the model and HPMS within each of the counties. To do this, the VMT from the 2015 model run was tabulated by county and functional classification. The VMT estimates derived from the model were then compared to the HPMS VMT estimates for 2015 to develop adjustment factors to be applied to the model output for subsequent years. The 8-hour ozone analysis is based on a level of traffic and the accompanying emissions expected on a typical summer weekday. For that analysis, the adjustment factors were increased by 2.9% to reflect the higher volume of traffic that can be expected on a typical summer weekday relative to the annual average daily traffic. The adjustment factors for VMT were developed on a functional classification basis for each county.

The development of the speed adjustment factors involved a similar process. The outputs of the travel demand model were compared to estimates of speed based on the equations of the Highway Economic Reporting System (HERS).

The HERS equations were used to estimate speeds on 6239 sections for five functional classifications of urban roadways and 2278 sections for five functional classifications of rural roadways. The speeds from these roadway sections were used to determine the average speed for each of five rural and urban functional classes. The speeds used in the travel model were also averaged for each of the five rural and urban functional classes for which HERS estimates had been developed. The speed adjustment factor for each of these functional classes was calculated as the ratio of

the average speed using the HERS equations to the average speed using the travel model data.

There were not many HPMS minor collector and local roadway sections with data that allowed for the calculation of adjustment factors. Since the model contained the minor collector roadways in the area and these roadways were similar to the major collector roadways in the area, the adjustment factor for the rural major collectors was used for the rural minor collector roadways, and the adjustment factor for the urban major collectors was used for the urban minor collector roadways.

The procedures described above produced speed adjustment factors for all functional classes except rural and urban local roads and ramps. (Ramps are not officially a separate functional class, but the speed behavior of traffic on ramps is not expected to be like that of any other functional class. Therefore, the ramps were treated as a separate "functional class.") There was not sufficient data to estimate speeds for the roadways of these classes. For rural and urban local roads and ramps, the speeds in the travel model were used without adjustment (i.e. the speed adjustment factor for ramps = 1).

Calculation of Pollutant/Precursor Emissions

The calculation of the pollutant/precursor emissions for the nonattainment area involved using the adjusted output data from the KIPDA travel demand forecasting model as input to the MOVES model. KIPDA staff provided adjusted travel model output data in the form of vehicle-miles-traveled (VMT), VMT by speed bin, and VMT fractions by speed bin by county and by MOBILE 6 facility type to the staff of the Louisville Metro Air Pollution Control District (LMAPCD). LMAPCD staff utilized this data along with other necessary inputs to run the MOVES model and develop emission estimates for volatile organic compounds (VOCs) and oxides of Nitrogen (NOx). They then provided these estimates to KIPDA staff. This analysis is explained below in further detail in the section below.

MOVES Emissions Model

As previously mentioned, the Louisville region is a nonattainment area for the pollutant ozone and must therefore control the precursors of ozone, VOCs and NOx. The emission estimates for VOCs and NOx were determined using the MOVES emissions model. The staff of the Louisville Metro Air Pollution Control District (LMAPCD) produced the emissions for all of the counties in the nonattainment area. The methodology used in calculating these emission estimates is discussed below.

There are a number of factors affecting the emission estimates developed from the MOVES model. In the past, these factors included the presence of inspection/ maintenance (I/M) programs in some of the counties. During that time period, the VMT generated in Clark, Floyd, and Jefferson (KY) counties came from some vehicles

subject to an I/M program and from some vehicles not subject to an I/M program. The I/M program in Clark and Floyd counties was discontinued at the end of 2006. The I/M program in Jefferson County (KY) was discontinued in 2003. Therefore, these programs are no longer a factor in estimating emissions.

One of the other factors is the fuel used by the vehicles in the various counties. The fuels which are used in Clark, Floyd, and Jefferson counties include reduced Reid vapor pressure gasoline (RVP) and reformulated gasoline (RFG). While RFG is used in some portions of Bullitt and Oldham counties, unregulated gasoline is used in the other portions of those counties as well as the areas adjacent to the nonattainment area. Vehicles from these other areas can be expected to travel in the Clark, Floyd, and Jefferson (KY) counties also. In the past, the emission factors (from the MOBILE 6 model) for Clark, Floyd, and Jefferson (KY) counties used in the air quality analysis varied by county because they represent a VMT-weighted composite based on an estimate of travel in each county by vehicles from the various portions of the region. For this analysis, the MOVES model was used in what is known as the inventory mode. Using the inventory mode, it is possible to define the fuel characteristics and the presence of an I/M program for each county, but it is not possible to represent the effect of travel in a county by vehicles from other counties. Therefore, the use of composite emission factors was not possible. Other than that, the assumptions used in the analysis were consistent with those of the appropriate air quality agency for each of the counties. For Clark and Floyd counties, the assumptions of the Indiana Department of Environmental Management (IDEM) were used. Some assumptions of LMAPCD were also used for Clark and Floyd counties. For Jefferson County (KY), the assumptions of the LMAPCD were used. These assumptions had been previously reviewed and accepted by the IAC/ICG partners.

The assumptions used in developing the emissions for Clark, Floyd, and Jefferson (KY) counties were the same as those that were used in developing the ozone budget update (for VOCs and NOx) in 2003 with a few exceptions where newer data was incorporated. The changes which affected the VOC and NOx emissions included:

- (1) improved consistency and completeness of gasoline data provided with the new MOVES model,
- (2) the incorporation of newer vehicle registration data (for 2014) for Clark and Floyd counties (provided by IDEM),
- (3) the development and use of newer vehicle registration data (for 2018) for Jefferson County (KY), and
- (4) improvements in internal model calculations to account for emission controls, driving profiles and engine characteristics.

The emissions for Bullitt and Oldham counties were also developed by LMAPCD. Most of the inputs to the MOVES model were defaults and/or data used that was consistent with previous SIPs. As mentioned above, RFG is used in some portions (the "original" portions) of Bullitt and Oldham counties, and unregulated gasoline is used in the other portions (the "new" portions) of those counties as well as the areas adjacent to the nonattainment area. The "original" portions and "new" portions refer to whether a portion of these counties had originally designated as a nonattainment/ maintenance status for the 1-hour ozone standard or had only been designated under the 8-hour ozone standard. Neither portion of either county had an I/M program. So it was not necessary to have I/M input information for MOVES. However, it was possible that the gasoline formulation in the different portions of these counties could be different.

It was determined—based on data provided by US EPA for the MOVES model—that the gasoline formulation for Bullitt and Oldham counties is essentially the same as that for Jefferson County with respect to the use of RFG. Since the use of the MOVES model in the inventory mode does not allow for the characteristics of different blends of gasoline within the same county, the gasoline formulations of Bullitt and Oldham counties was modeled the same as for Jefferson County.

The assumptions used for Bullitt and Oldham counties were consistent with those for the 2003 ozone budget update with the following exceptions:

- (1) improved consistency and completeness of gasoline data provided with the new MOVES model,
- (2) the characterization of gasolines described in the previous paragraph
- (3) new 2018 vehicle registration data for Bullitt and Oldham counties, and
- (4) improvements in internal model calculations to account for emission controls, driving profiles and engine characteristics.

LMAPCD developed emission estimates of VOCs and NOx using the MOVES model. To review, the following steps were undertaken.

- (1) LMAPCD staff received (from KIPDA staff) the adjusted travel model output in the form of VMT, VMT by speed bin, and VMT fractions by speed bin, all by county and by MOBILE facility type by analysis year.
- (2) LMAPCD reformatted the data from KIPDA to prepare it as input to the MOVES model. Other necessary data was also prepared.
- (3) The MOVES model was run in inventory mode to determine emission estimates of each precursor for each county for each analysis year.
- (4) LMAPCD staff provided the emission estimates to KIPDA staff.

RESULTS OF THE ANALYSIS

The transportation plan, *Connecting Kentuckiana 2040,* has been examined to determine if it is in conformity with the SIPs of Indiana and Kentucky and fulfills the criteria in the federal conformity rule (found in 40 CFR 93). The examination has been based on an air quality analysis to determine that air pollutant emissions of the appropriate areas did not exceed the VOC and NOx motor vehicle emission budgets.

As previously mentioned, the other criterion for determining conformity would have been the progress in implementation of the Transportation Control Measures (TCMs) contained in the SIPs. However, since previous consultation had determined that there were no approved TCMs, that criterion did not affect the determination of conformity. The results of the regional emissions analyses for ozone precursors are discussed below.

8-hour Ozone Analysis

The eight-hour ozone maintenance SIPs of Indiana and Kentucky contain emission budgets for the precursors of ozone, volatile organic compounds (VOCs) and oxides of Nitrogen (NOx). The regional emissions analysis was conducted to provide estimates of the levels of emissions of VOCs and NOx for the various analysis years. These emission levels were then compared to the budgets in the SIPs to determine if the conformity tests were passed.

The results of the regional emissions analysis are summarized in Tables 1 and 2. Table 1 shows the summer weekday vehicle-miles-traveled from the analysis. Table 2 shows that for 2020, 2025, 2030, 2035 and 2040, the summer weekday VOC and NOx emission levels for the 2015 8-hour nonattainment area are less than the emission budgets established in the 1997 8-hour ozone maintenance SIP.

Conclusions – 8-hour Ozone

The regional emissions analysis of *Connecting Kentuckiana 2040* indicates that the Metropolitan Transportation Plan is consistent with the goals and emission budgets established in the State Implementation Plans of Indiana and Kentucky. The cumulative effect of the results shown in Table 2 indicates that *Connecting Kentuckiana 2040* has met the requirements of conformity under the 1997 and 2015 8-hour ozone standards. In summary, it can be concluded that *Connecting Kentuckiana 2040* conforms to the SIPs and meets the requirements of the federal conformity rule.

TABLE 1

SUMMER	THE 8-HOUR OZON	IILES-TRAVELED (VMT) NE NONATTAINMENT A			
(in 1000's of vmt/day)					
YEAR	INDIANA	KENTUCKY	TOTAL		
2020	7346	25935	33281		
2025	7888	27301	35189		
2030	8426	28719	37145		
2035	8961	30059	39020		
2040	9441	31182	40623		

TABLE 2

SUMMER WEEKDAY EMISSIONS FOR THE 8-HOUR NONATTAINMENT AREA (kg/day) EMISSION LEVELS FOR VARIOUS YEARS						
YEAR	Area	VOCs	NOx	PASS		
2020	Regional	13652	23746	YES		
2025		9448	16912	YES		
2030		6621	11889	YES		
2035		5341	9795	YES		
2040		4974	9422	YES		

NOTE: The criteria for conformity are as follows:

2020, 2025, 2030, 2035, and 2040 Regional emission levels for VOCs must be below the maintenance plan emission budget of 22.92 tons/day or 20,793 kg/day.

2020, 2025, 2030, 2035, and 2040 Regional emission levels for NOx must be below the maintenance plan emission budget of 29.46 tons/day or 26,726 kg/day.



Connecting Kentuckiana 2040 Metropolitan Transportation Plan Amendment 1 FY 2020-2025 Transportation Improvement Program Amendment 1 Interagency Consultation Group Conference Call Meeting Minutes May 7, 2020 10:00 AM EDT

Participants:

FHWA – Bernadette Dupont & Erica Tait KYTC – Tom Hall, Tonya Higdon, & Jahan Khan INDOT – Jay Mitchell EPA – Sarah LaRocca, Kelly Sheckler & Anthony Maietta KYDAQ – Anna Bowman IDEM – Shawn Seals LMAPCD – Michelle King, Craig Butler, & Matt King Louisville Metro – Mike King KIPDA – Elizabeth Farc, David Burton, Randy Simon, Nick Vail, Andy Rush, & Amanda Spencer

Welcome/Roll Call:

A total of 21 participants, representing nine local, state, regional, and federal agencies participated in the IAC Conference Call for Amendment 1 of KIPDA's *Connecting Kentuckiana 2040* Metropolitan Transportation Plan and the FY 2020-2025 Transportation Improvement Program. The meeting began shortly after 10:00 AM EDT on May 7, 2020.

Schedule Discussion:

KIPDA staff discussed the anticipated schedule for the amendment, including the various steps and in the amendment process. The amendment is tentatively scheduled to be presented to KIPDA's Transportation Policy Committee (TPC) for adoption on July 23rd. Also discussed by KIPDA staff was Amendment 2 of the MTP & TIP, which is currently scheduled for TPC adoption in October 2020. There were no questions from other agencies.

Project Discussion:

KIPDA staff presented the list of eight (8) projects that are included in Amendment 1. A change to KIPDA ID 1271 (US 42 Reconstruction and Widen) was noted. Only the Construction phase of that project is being amended into the TIP at this time. Two INDOT interstate widening projects (KIPDA ID 2616: Widening of I-65 and KIPDA ID (New): I-64 Added Travel Lanes) were discussed. There were no comments or questions about those three projects.

KIPDA staff asked if there were any questions about the other five projects on the list. There were no questions.

Conformity Analysis Discussion:

KIPDA staff discussed the key components of the conformity analysis that is expected to be presented to the KIPDA TPC in July. KIPDA will continue to utilize Year 2020, 2025, 2030, 2035, and 2040 scenarios for analysis years in the upcoming analysis. The regional emissions estimates for all scenarios will be compared to Year 2020 Budgets established for ozone precursors.

Other than the changes to the two INDOT projects mentioned earlier, the only change to this analysis from the analysis performed in 2019 for the MTP and TIP Updates will be the inclusion of new vehicle fleet mix information for the Kentucky counties. Craig Butler, Louisville Metro Air Pollution Control District (LMAPCD) staff, recently prepared the Year 2018 Kentucky fleet data for its use in the MOVES Model. Mr. Butler noted that the data were summarized and distributed via email to the IAC recently for their review. Mr. Butler also noted that he believes that the impact of the new fleet Kentucky fleet data will be positive (reduces modeled emissions) should VMT remain constant from prior analyses.

2

Bernadette Dupont, FHWA-Kentucky Division staff, inquired about the age of the fleet data from each state. Mr. Butler responded that the recently updated data from Kentucky is from 2018, and the most recent version of Indiana fleet data is from 2014. Ms. Dupont asked about when Indiana might update their data. Jay Mitchell, INDOT staff, noted that he believes that 2017 fleet data for Indiana may exist. Ms. Dupont asked if the 2017 Indiana data could be used for the Amendment 1 Regional Emissions Analysis. KIPDA and LMAPCD staff noted that it takes some time to prepare the data for its use as input in a regional emissions analysis. They are hopeful that if the 2017 Indiana data exists in a usable format, it can be prepared to be available to use for Amendment 2, which is currently scheduled to occur later this year.

KIPDA staff asked if there were any other questions or comments concerning the analysis. Mr. Butler noted that the version of MOVES to be used for this analysis is MOVES 2014b, which is consistent with the most recent analysis.

SIP Status Discussion:

KIPDA staff sought input on the status of an updated Ozone State Implementation Plan (SIP) for the 2015 ozone standard. Michelle King, LMAPCD staff, noted that LMAPCD is currently developing an updated emission inventory, which will be submitted later this year. She also noted that the region has been designated as a Marginal Non-Attainment Area, and therefore new motor vehicle emissions budgets are not required. Should the region be reclassified as a Moderate Non-Attainment Area, new budgets would be developed in a new SIP that would be required to be developed at that time. There was additional discussion.

The discussion continued into the status of 2020 as an analysis year and budget year in future regional emissions analyses. For the time being, and at least through the end of Calendar Year 2020, 2020 will be a required analysis and budget year. It will remain a budget year until further notice. KIPDA staff asked if in Calendar Year 2021, could a Year 2020 scenario be dropped from the analysis as an analysis year. Kelly Sheckler, EPA Region 4 staff, answered affirmatively.

Other Discussion:

KIPDA staff offered the opportunity for any other business or questions to be brought to the IAC. There was no other business discussed. The conference call adjourned at approximately 10:45 AM EDT.

3

Amendment 1 to the Connecting Kentuckiana 2040 Metropolitan Transportation Plan (MTP) and FY 2020 - 2025 Transportation Improvement Program (TIP)

Public Comments

1. Project Sponsor: Indiana Department of Transportation

Project Name: Widening of I-65

KIPDA ID: 2616

Project Description: Widen I-65 from 4 to 6 lanes from 0.25 S of Biggs Road (RP 16+42) in Clark County to Scottsburg (RP 28.88).

Public Comment: No! Do not add lanes to our interstate system.

2. Project Sponsor: Indiana Department of Transportation

Project Name: I-64 Added Travel Lanes

KIPDA ID: NEW (not yet assigned)

Project Description: Added Travel Lanes Project from US 150 to I-64 and Spring Street Interchange

Public Comment: No! Please do not add lanes to our interstate system!! More lanes EQUALS more driving - instead, we MUST reduce VMT for our community.

3. Project Sponsor: Kentucky Transportation Cabinet

Project Name: US 42

KIPDA ID: 1271

Project Description: Reconstruct US 42 and widen from 2 lanes to 3 lanes (3rd lane will be a center turn lane) from Jefferson/Oldham County Line to Ridgemoor Drive. Project will include the consideration of improvements to the Hayfield Way intersection (2004BOPC).

Public Comment: In support of this project

4. General comment: Need for commuter rail and other alternative modes of transportation between Louisville and Lexington.

Amendment 1 to the Connecting Kentuckiana 2040 Metropolitan Transportation Plan (MTP) and FY 2020 - 2025 Transportation Improvement Program (TIP)

Public Comments

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Project Name: Widening of I-65

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Public Comment: In support of this project

4. General comment: Need for commuter rail and other alternative modes of transportation between Louisville and Lexington.

Responses from TPC Members to Public Comments

 The Indiana Department of Transportation (INDOT) strives to maintain an appropriate balance between safety, mobility, and maintaining infrastructure for economic development with safety being INDOT's priority. INDOT believes that the added travel lanes for this project will result in reduced congestion and a safer network while providing Hoosiers and others with the infrastructure to support economic stability and growth.



Carla Herwarth <cherwarth@macog.com>

Mon, Aug 3

ICG REVIEW / ACTION - MACOG PRoposed TIP Amendments (August)

4 messages

Carla Herwarth <cherwarth@macog.com>

Good afternoon all,

The MACOG proposed Fort Wayne and La Porte District TIP Amendments are attached for your review.

Thank you. Carla

Carla Herwarth Office & Procurement Manager

Michiana Area Council of Governments 227 W. Jefferson Boulevard, 11th Floor South Bend. Indiana 46601

www.macog.com

P: 574.287.1829 ext. 302 C: 574.340.9989 cherwarth@macog.com Follow MACOG on Facebook

Please note: I am currently working from home so my responses may take longer than normal. I can be reached at either phone number above. Thank you for your understanding

B08icginfo.pdf

Newland, Joyce (FHWA) <Joyce.Newland@dot.gov>

To: Carla Herwarth <cherwarth@macog.com>, "Crenshaw, Cecilia (FTA)" <Cecilia.Crenshaw@dot.gov>, "Madison, Chevonne (FTA)" <chevonne.madison@dot.gov>, David Armstrong <darmstrong@indot.in.gov>, Emmanuel Nsonwu <ensonwu@indot.in.gov>, Frank Baukert <fbaukert@indot.in.gov>, Jason Casteel <JCasteel@indot.in.gov>, Jay Mitchell <jaymitchell@indot.in.gov>, Marcia Blansett <mblansett@indot.in.gov>, "Allen, Michelle (FHWA)" <michelle.allen@dot.gov>, "sseals idem.in.gov" <sseals@idem.in.gov>, Stephanie Belch <sbelch@indot.in.gov>, Tony Maietta <maietta.anthony@epa.gov> Cc: Caitlin Stevens <cstevens@macog.com>, Ryan DeLine <rdeline@macog.com>

FHWA finds these projects exempt from conformity.

Thank you for the review.

--Joyce Newland

317-226-5353

From: Carla Herwarth <cherwarth@macog.com>

Sent: Monday, August 3, 2020 1:57 PM

To: Crenshaw, Cecilia (FTA) <Cecilia.Crenshaw@dot.gov>; Madison, Chevonne (FTA) <chevonne.madison@dot.gov>; David Armstrong <darmstrong@indot.in.gov>; Femmanuel Nsonwu <ensonwu@indot.in.gov>; Frank Baukert <fbaukert@indot.in.gov>; Jason Casteel <JCasteel@indot.in.gov>; Jay Mitchell <jaymitchell@indot.in.gov>; Newland, Joyce (FHWA) <Joyce.Newland@dot.gov>; Marcia Blansett <mblansett@indot.in.gov>; Allen, Michelle (FHWA) <michelle.allen@dot.gov>; sseals idem.in.gov <sseals@idem.in.gov>; Stephanie Belch <sbelch@indot.in.gov>; Tony Maietta <maietta.anthony@epa.gov>

Cc: Caitlin Stevens <cstevens@macog.com>; Ryan DeLine <rdeline@macog.com> Subject: ICG REVIEW / ACTION - MACOG PRoposed TIP Amendments (August)

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[Quoted text hidden]

SEALS, SHAWN <SSEALS@idem.in.gov>

Tue, Aug 4, 2020 at 1:17 PM

To: Carla Herwarth <cherwarth@macog.com>, "Cecilia Godfrey (Crenshaw)" <Cecilia.Crenshaw@dot.gov>, Chevonne Madison <chevonne.madison@dot.gov>, "Armstrong, David" <DARMSTRONG@indot.in.gov>, "Nsonwu, Emmanue!" <ENSONWU@indot.in.gov>, "Baukert, Frank" <FBAUKERT@indot.in.gov>, "Casteel, Jason" <JCASTEEL@indot.in.gov>, "Mitchell, Jay" <JAYMITCHELL@indot.in.gov>, Joyce Newland <joyce.newland@dot.gov>, "Blansett, Marcia" <MBLANSETT@indot.in.gov>, "Allen, Michelle (FHWA)" <michelle.allen@dot.gov>, "Belch, Stephanie" <SBelch@indot.in.gov>, Tony Maietta <maietta.anthony@epa.gov> Cc: Catilin Stevens <cstevens@macog.com>, Ryan DeLine <rdeline@macog.com>

Hey there!

Based on the information provided, IDEM concurs that these projects appear to be exempt for transportation conformity purposes.

Thanks...Peace...Shawn

Tue, Aug 4, 2020 at 12:16 PM

From: Carla Herwarth <cherwarth@macog.com>

Sent: Monday, August 3, 2020 1:56 PM

To: Cecilia Godfrey (Crenshaw) < Cecilia. Crenshaw@dot.gov>; Chevonne Madison < chevonne.madison@dot.gov>; Armstrong, David < DARMSTRONG@indot.IN.gov>; Nsonwu, Emmanuel <ENSONWU@indot.IN.gov>; Baukert, Frank <FBAUKERT@indot.IN.gov>; Casteel, Jason <JCASTEEL@indot.IN.gov>; Mitchell, Jay <JAYMITCHELL@indot.IN.gov>; Joyce Newland <joyce.newland@dot.gov>; Blansett, Marcia <MBLANSETT@indot.IN.gov>; Allen, Michelle (FHWA) <michallen@dot.gov>; SEALS, SHAWN <SSEALS@idem.IN.gov>; Belch, Stephanie <SBelch@indot.IN.gov>; Tony Maietta <maietta.anthony@epa.gov> Cc: Caitlin Stevens <cstevens@macog.com>; Ryan DeLine <rdeline@macog.com> Subject: ICG REVIEW / ACTION - MACOG PRoposed TIP Amendments (August)

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[Quoted text hidden]

Maietta, Anthony <maietta.anthony@epa.gov>

Tue, Aug 4, 2020 at 1:25 PM

To: Carla Herwarth <cherwarth@macog.com>, "Cecilia Godfrey (Crenshaw)" <Cecilia.Crenshaw@dot.gov>, Chevonne Madison <chevonne.madison@dot.gov>, David Armstrong https://www.ensonwu@indot.in.gov, Frank Baukert https://wwww.ensonwu@indot.in.gov, Frank Baukert https://wwww.ensonwu@indot.in.gov, Frank Baukert https://wwww.ensowu@indot.in.gov, Frank Baukert https://wwww@i <jaymitchell@indot.in.gov>, Joyce Newland <joyce.newland@dot.gov>, Marcia Blansett <mblansett@indot.in.gov>, Michelle Allen <michelle.allen@dot.gov>, Shawn Seals <sseals@idem.in.gov>, Stephanie Belch <sbelch@indot.in.gov>

Cc: Caitlin Stevens <cstevens@macog.com>, Ryan DeLine <rdeline@macog.com>

Hey Carla,

EPA concurs with FHWA and IDEM that these projects are exempt from conformity.

Thanks,

-Tony

Anthony Maietta

EPA Region 5

(312) 353-8777

maietta.anthony@epa.gov

From: Carla Herwarth <cherwarth@macog.com>

Sent: Monday, August 03, 2020 12:57 PM

To: Cecilia Godfrey (Crenshaw) < Cecilia. Crenshaw@dot.gov>; Chevonne Madison < chevonne.madison@dot.gov>; David Armstrong@indot.in.gov>; Emmanuel Nsonwu <ensonwu@indot.in.gov>; Frank Baukert <fbaukert@indot.in.gov>; Jason Casteel <JCasteel@indot.in.gov>; Jay Mitchell <jaymitchell@indot.in.gov>; Joyce Newland <joyce.newland@dot.gov>; Marcia Blansett <mblansett@indot.in.gov>; Michelle Allen <michelle.allen@dot.gov>; Shawn Seals <sseals@idem.in.gov>; Stephanie Belch <sbelch@indot.in.gov>; Maietta, Anthony <maietta.anthony@epa.gov> Cc: Caitlin Stevens <cstevens@macog.com>; Ryan DeLine <rdeline@macog.com> Subject: ICG REVIEW / ACTION - MACOG PRoposed TIP Amendments (August)

Good afternoon all.

[Quoted text hidden]

<u>RESOLUTION NO. 30-20</u> <u>A RESOLUTION ENDORSING AN AMENDMENT TO THE SOUTH BEND</u> <u>AND ELKHART/GOSHEN FISCAL YEAR (FY) 2020-2024</u> <u>TRANSPORTATION IMPROVEMENT PROGRAMS</u>

- WHEREAS, the "FAST Act", Fixing America's Surface Transportation Act: Designating joint Federal Highway Administration/Federal Transit Administration rules and regulations, under Section 134, Title 23 of the US Code, the act requires the annual preparation of a Transportation Improvement Program by the designated Metropolitan Planning Organization(s) as a part of the transportation planning process in urbanized areas of 50,000 or more population; and
- WHEREAS, the Michiana Area Council of Governments (MACOG) being the duly designated Metropolitan Planning Organization for the South Bend and Elkhart/Goshen Urbanized Areas, in cooperation with local governmental units and implementing agencies within the urbanized areas, has prepared a FY 2020-2024 Transportation Improvement Program (TIP) which consists of improvements recommended in the MACOG Region.
- WHEREAS, the FY 2020-2024 TIP is consistent with the 2045 Transportation Plan (TP) and its corresponding conformity determination, which uses the MACOG travel demand model, developed with the most recently available socio-economic and other input data to estimate mobile source emissions for the conformity analysis.
- WHEREAS, MACOG consulted with the Interagency Consultation Group and the agencies concurred in the MPO finding that the TIP amendment projects are exempt and there is no need to update the conformity analysis or issue a new conformity finding.
- WHEREAS, the MACOG Policy Board from time to time receives and amends/modifies its Transportation Improvement Programs and upon review of the amendments below, MACOG here within finds that they are consistent with the 2045 TP and its corresponding conformity analysis.
- BE IT THEREFORE RESOLVED, that the South Bend and Elkhart/Goshen Fiscal Year 2020-2024 Transportation Improvement Program be amended to include the following:

Fort Wayne District

INDOT Initiate	ed – Resolution 30-			
A. INDOT	Amendment	<u>t</u> Exe	empt Project in Elkhart (County
Resolution 30-				
Des#: 2001517		cations within the Elkhart S	bub District	
	ADA Sidewa	alk Ramp Construction		
Phase: PE	Total: \$392,725	Federal: \$314,180 (STBG)		SFY 2021
Phase: RW	Total: \$25,000	Federal: \$20,000 (STBG)	State: \$5,000	SFY 2021
Phase: CN	Total: \$421,496	Federal: \$337,197 (STBG)) State: \$84,299	SFY 2022

RESOLVED this 12th Day of August, 2020

Michiana Area Council of Governments

Ernest Wiggins, Poncy Board Chair

F:\ABC\MACOG\MEETINGS\SFY 2021\Policy Board\Resolutions\08 Aug 20\R08FWResol30.docx



MACOG Proposed TIP Amendments for September 2020

Fort Wayne District

INDOT Initiated – Resolution 35-20

A. INDOT		<u>Amendment</u>		Exempt Proje	ect in Elkhart County	
Resolution 3	5-20	Add Project to	o TIP			
Des#: 18000	45	SR 119, 1.35	miles East of S	SR 19 (CR 7)		
		Intersection	Improvement			
Phase: PE	Total:	\$420,000	Federal: \$336	,000 (STBG)	State: \$84,000	SFY 2022
Phase: RW	Total:	\$100,000	Federal: \$80,0)00 (STBG)	State: \$20,000	SFY 2024
B. INDOT		<u>Amendment</u>		Exempt Proje	ect in Elkhart County	
Resolution 3	5-20	Add Project to	o TIP			
Des#: 20000	24	SR 15 at CR 1	46, 3.06 miles	s north of US (б	
		Intersection	Improvement	w/ Added Tu	ırn Lanes	
Phase: PE	Total:	\$213,000	Federal: \$170	,400 (STBG)	State: \$42,600	SFY 2022

La Porte District

Locally Initiated – R	esolution 36-	20	
A. St. Joseph	<u>Amendment</u>	Non Exempt Project in St. Joseph Co	ounty
Resolution 36-20	Delete Project	t from TIP	
Des#: 1900506	Douglas Roa	d from Ivy to SR 23 Corridor	
	Add Travel L	anes	
Phase: CN Total:	\$(4,625,000)	Federal: \$(3,700,000) (STBG) Local: \$(925,000)	SFY 2021
B. St. Joseph	<u>Amendment</u>	Non Exempt Project in St. Joseph Co	ounty
Resolution 36-20	Increase Fund	ding	
Des#: 1400639	Douglas Roa	d from Ivy to SR 23 including intersection at Iron	nwood
	Added Trave	el Lanes	
Phase: CN Total:	\$13,295,000	Federal: \$10,630,000 (STBG) Local: \$2,665,000	SFY 2021

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				Location			Program	-	-	opensei	Let Date
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Ohio											
••	Butlor	County									
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		Row Rd		Road		roundabout. In					
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				Local	RW	70,000	previously in F		0	0	0
				OKI-CMAQ	CO	1,181,461	0	120	0	0	C
				Local	CO	295,365	0		0	0	C
				OKI-CMAQ	CE	80,645	0		0	0	C
				Local	CE	20,161	0		0	0	C
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		Roundat	JOUL	Hamilton-Mason, Ty Grand, Hancock and		by converting to	o a roundabout				
				OKI-STBG	RW	720,000	previously in F	Y20	0	0	C
				Local	RW	180,000	previously in F	Y20	0	0	C
				OKI-STBG	CO	1,198,640	0		0	0	C
				OKI-TA	CO	47,360	0		0	0	C
				Local	CO	1,376,334	0		0	0	C
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Grouped			r	Federal	ОТН		0	1	0	0	C
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				State - Major New State - Labor STBG	RW RW CO	Buxton. Design 600,000 150,000 5,181 0	under PID 82: previously in F previously in F previously in F 0	370. Y20 Y20 Y20 Y20 3,7	0 0 25,157	0 0 0 0	
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107292	O/M	CLE US S Intersect		State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villag	RW RW CO CO CO CO	Buxton. Design 600,000 150,000 5,181 0 0 0 0 Add turn lanes, storm sewer, cu	under PID 82: previously in F previously in F previously in F 0 0 0 0 0 curb, sidewalk rb ramps and	370.	0 0 25,157 31,289 60,761 65,190	0 0 0 0 0 0 0	
107292	O/M			State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villag Owensville (two inter	RW RW CO CO CO CO ge of rsections)	Buxton. Design 600,000 150,000 5,181 0 0 0 0 Add turn lanes, storm sewer, cu upgrade signals	under PID 82: previously in F previously in F previously in F 0 0 0 0 0 curb, sidewalk rb ramps and	370. =Y20 =Y20 =Y20 3,7 9 2 ,	0 0 25,157 31,289 60,761 65,190 Exemp	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
				State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villag Owensville (two inter OKI-CMAQ	RW RW CO CO CO CO ge of rsections) PE-ENV	Buxton. Design 600,000 150,000 5,181 0 0 0 0 Add turn lanes, storm sewer, cu upgrade signals 132,162	under PID 82: previously in F previously in F previously in F 0 0 0 0 0 curb, sidewalk rb ramps and previously \$40	370. =Y20 =Y20 =Y20 3,7 9 2 , , , , , , , , , , , , ,	0 0 25,157 31,289 60,761 65,190 Exemp	0 0 0 0 0 0 0 0 0 0 0 0	00 00 00 00 00 00 00 00 00 00 00 00 00
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PE/RW fu adjustmei increase i	Inding nt. No			State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villag Owensville (two inter OKI-CMAQ Local OKI-CMAQ	RW RW CO CO CO CO CO CO PE-ENV PE-ENV PE-DD	Buxton. Design 600,000 150,000 5,181 0 0 0 0 0 Add turn lanes, storm sewer, cu upgrade signals 132,162 33,041 132,867	under PID 82: previously in F previously in F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	370. =Y20 =Y20 3,7 9 2 0,000 18,800	0 0 25,157 31,289 60,761 65,190 Exemp 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000
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PE/RW fu adjustmer increase i	Inding nt. No			State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villag Owensville (two inter OKI-CMAQ Local OKI-CMAQ	RW RW CO CO CO CO ge of rsections) PE-ENV PE-ENV PE-DD PE-DD	Buxton. Design 600,000 150,000 5,181 0 0 0 0 0 Add turn lanes, storm sewer, cu upgrade signals 132,162 33,041 132,867 33,217	under PID 82: previously in F previously in F previously in F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	370. =Y20 =Y20 =Y20 3,7 9 2 0,000 18,800 9,700 previc	0 0 25,157 31,289 60,761 65,190 Exemp 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	00000000000000000000000000000000000000
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PE/RW fu adjustmer increase i	Inding nt. No			State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villag Owensville (two inter OKI-CMAQ Local OKI-CMAQ Local OKI-CMAQ	RW RW CO CO CO CO CO PE-ENV PE-ENV PE-DD PE-DD RW RW	Buxton. Design 600,000 150,000 5,181 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	under PID 82: previously in F previously in F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	370. Y20 Y20 Y20 3,7 9 2 2 , 0,000 18,800 9,700 previc 1,2	0 0 25,157 31,289 60,761 65,190 Exemp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
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PE/RW ft adjustmer increase i CMAQ. 113754	unding nt. No in OKI- O/M	Intersect District & D08 R-W	tions	State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villar Owensville (two inter OKI-CMAQ Local OKI-CMAQ Local OKI-CMAQ Local	RW RW CO CO CO CO CO PE-ENV PE-ENV PE-DD PE-DD RW RW CO CO	Buxton. Design 600,000 150,000 150,000 5,181 0 0 0 0 0 0 Add turn lanes, storm sewer, cu upgrade signals 132,162 132,867 33,041 132,867 0 0 0 0 0 132,867 33,217 0 0 0 0 0 0 0 0 0 0	under PID 82: previously in F previously in F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	370. =Y20 =Y20 3,7 9 2 3,7 9 2 3,7 9 2 3,7 9 2 3,7 9 2 3,7 9 2 1,2 3 5 ::	0 0 25,157 31,289 60,761 65,190 Exemp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
PE/RW ft adjustmer increase i CMAQ.	unding nt. No in OKI- O/M	Intersect District 8 D08 R-W Pavemer	tions	State - Major New State - Labor STBG State STBG State US 50 and SR 132 intersections in Villar Owensville (two inter OKI-CMAQ Local OKI-CMAQ Local OKI-CMAQ Local	RW RW CO CO CO CO CO PE-ENV PE-ENV PE-DD PE-DD RW RW CO CO	Buxton. Design 600,000 150,000 150,000 5,181 0 0 0 0 0 0 Add turn lanes, storm sewer, cu upgrade signals 132,162 132,162 33,041 132,867 33,217 0 0 0 0 0 0 100 0 0 0 0 0 0 0 0 0	under PID 82: previously in F previously in F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	370. =Y20 =Y20 3,7 9 2 3,7 9 2 3,7 9 2 3,7 9 2 3,7 9 2 3,7 9 2 1,2 3 5 ::	0 0 25,157 31,289 60,761 65,190 Exemp 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C

				Location		Description		AQ conformi med costs	ty Sponsor	· Award/ Let Date
TIP ID	MTP ID Fa	acility		Fund Type	Phase	FY 21	FY 22	FY 23	FY 24	FUTR
Hz	amilton C	ountv								,
104934	0/M	Montgor	mery Road ks Phase 2	East side of Montgor from School House L Radabaugh Drive		New Sidewalks of Montgomery		side Exen	npt Montgon	nery 1Q21
				OKI-TA	RW	27,200	previously in F	Y20 0	0	0
				Local	RW	6,800	previously in F	Y20 0	0	0
				OKI-TA	CO	359,480	0	0	0	0
				Local	CO	89,870	0	0	0	0
				Local	CO	44,935	0	0	0	0
105314	3359	Western Viaduct		Western Approach to	o WHV	Early Acquisition grade western a WHV.			npt Cincinna	ti 4Q20
				OKI-STBG	CO	0	0	4,000,000	previously in F	-Y22 0
				Local	CO	0	0	1,350,000	previously \$1,	000,000 in FY
105315	3359	Western Viaduct		Eastern Approach to		WHV Phase 2.	ROW acquisitio			
				STBG		0	0		previously in F	
				Local		0	0	1,687,500	previously \$1,	
112893	4844	Wasson Phase 4		Between Marburg ar Bank/Murray Trail		Construct Phase Wasson Way Sh	ared Use Trail		•	ti FY22
Nove rema	aining OKI fun	ds from		OKI-STBG		0		previously \$2	,621,392	0
hase 3 to	PID 112893			OKI-TA	CO	0	700,000	Add TA funds		0
				Local	CO	0	1,158,557	0	0	0
113749 Add to Sa Project	O/M Ifety Grouped	HAM CR	303 0.12	City of Loveland		City of Loveland RRFB (Rectangu Beacons)s at Ph	Ilar Rapid Flash illps Park	ning	SPONSO AGENCY	
				Federal	OTH	9,950	0	0	-	0
77889	307	HAM IR	/5 / 85	Begin south of SR56)					
add Garve	nding amounts ee debt	ò,	757.05	interchange and at t interchange, 7.85 to	he SR126	Phase 8 of the M Expressway Pro- widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter	ject. Project w onal through la ting pavement struct SR 562	ines, and		3Q22
	-	;,		interchange and at t	he SR126	Expressway Pro widen for additi rehabilitate exis bridges. Recons interchange, rer	ject. Project w onal through la ting pavement struct SR 562	rill exerr ines, and	npt	3Q22
add Garve	-), 		interchange and at t interchange, 7.85 to	he SR126 10.30 CO	Expressway Pro- widen for additi- rehabilitate exis bridges. Recons interchange, rer Ave. inter	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000	vill exem ines, and ie	npt 0	
add Garve	-	5,		interchange and at t interchange, 7.85 to NHPP	he SR126 10.30 CO	Expressway Pro widen for additi rehabilitate exis bridges. Recons interchange, rer Ave. inter 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000	rill exen ines, and ie 0	npt 0	0
add Garve	-	ŝ,		interchange and at t interchange, 7.85 to NHPP Garvee	he SR126 10.30 CO CO	Expressway Pro widen for additi rehabilitate exis bridges. Recons interchange, rer Ave. inter 0 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000	rill exen ines, and e 0 0	0 0	0
add Garve service 88132	ee debt 314	IR 75		interchange and at t interchange, 7.85 to NHPP Garvee State (Labor)	he SR126 10.30 CO CO CO d and	Expressway Pro widen for additi rehabilitate exis bridges. Recons interchange, rer Ave. inter 0 0 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley	rill exem ines, and 0 0 1,500,000 Non-	0 0 0 1,500,000 ODOT	0 0 0
add Garve service 88132 Carry forv	ee debt 314 ward RW to			interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R	he SR126 10.30 CO CO CO d and y	Expressway Pro widen for additi- rehabilitate exis bridges. Recons interchange, rer Ave. inter 0 0 0 0 Phase 5 of the T Project-add 4th	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley	rill exem ines, and 0 0 1,500,000 Non-	0 0 0 1,500,000 ODOT	0 0 0 0
add Garve service 88132 Carry forv	and the second s			interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB onl	he SR126 10.30 CO CO CO d and y	Expressway Pro widen for additi- rehabilitate exis bridges. Recons interchange, rer Ave. inter 0 0 0 0 Phase 5 of the T Project-add 4th of Phase 7)	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes	rill exem ines, and 0 0 1,500,000 Non- part exem	0 0 1,500,000 0DOT npt	0 0 0 2Q24
add Garve service 88132 Carry forv FY21 and	and the second s			interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB on Federal-Major New	he SR126 10.30 CO CO CO d and y RW RW	Expressway Pro widen for additi- rehabilitate exis bridges. Recon- interchange, rer Ave. inter 0 0 0 0 Phase 5 of the 7 Project-add 4th of Phase 7) 13,618,840	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes	rill exem ines, and e 0 0 1,500,000 Non- part exem	0 0 1,500,000 0DOT npt 0	0 0 0 2Q24
add Garve service 88132 Carry forv FY21 and adjustmen	314 ward RW to d funding nt	IR 75		interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB on Federal-Major New State	he SR126 10.30 CO CO CO d and y RW RW	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 0 Phase 5 of the T Project-add 4th of Phase 7) 13,618,840 3,750,054	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0	rill exem ines, and e e 0 0 1,500,000 Non- part exem 0 0 0	0 0 1,500,000 ODOT npt 0 0	0 0 0 2Q24
add Garve service 88132 Carry forv FY21 and adjustmen	and the second s	IR 75	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB on Federal-Major New State	he SR126 10.30 CO CO CO d and y RW RW CO trail btwn 5 of SR 48	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 0 Phase 5 of the T Project-add 4th of Phase 7) 13,618,840 3,750,054 0 Construction of Lebanon Countr Includes rehab of	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0	rill exem ines, and 0 0 0 1,500,000 Non- part exem 0 0 0 0 the Exem ail.	0 0 1,500,000 0DOT npt 0 0 0 0 0	0 0 0 2Q24
add Garve service 88132 Carry forv FY21 and adjustmen 100816	314 ward RW to d funding nt Warren C 5565	IR 75 County Country Trail Ext	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB onl Federal-Major New State Uncommitted Bridge rehab & new Lebanon Bike Park E and the YMCA. Con	he SR126 10.30 CO CO CO d and y RW RW CO trail btwn 5 of SR 48	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 0 Phase 5 of the T Project-add 4th of Phase 7) 13,618,840 3,750,054 0 Construction of Lebanon Countr	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0	rill exem ines, and 0 0 0 1,500,000 Non- part exem 0 0 0 0 the Exem ail.	0 0 1,500,000 0DOT npt 0 0 0 0 0	0 0 0 2Q24 0 49,220,000
add Garve service 88132 Carry forv FY21 and adjustmen 100816 Carry for	314 ward RW to d funding nt Warren C	IR 75 County Country Trail Ext	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB onl Federal-Major New State Uncommitted Bridge rehab & new Lebanon Bike Park E and the YMCA. Com to Forge Rd.	he SR126 10.30 CO CO CO d and y RW RW CO trail btwn 5 of SR 48 nect north	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rill exem ines, and 0 0 0 1,500,000 Non- part exem 0 0 0 0 the Exem ail. ek	0 0 1,500,000 ODOT opt 0 0 0 0 0	0 0 0 2Q24 0 49,220,000 3Q22
add Garve service 88132 Carry forv FY21 and adjustmen 100816	314 ward RW to d funding nt Warren C 5565	IR 75 County Country Trail Ext	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB on Federal-Major New State Uncommitted Bridge rehab & new Lebanon Bike Park E and the YMCA. Con to Forge Rd. Federal (Pres)	he SR126 10.30 CO CO CO d and y RW RW CO trail btwn i of SR 48 nect north PE-DD	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rill exem ines, and 0 0 0 1,500,000 Non- part exem 0 0 0 0 0 the Exem ail. ek	0 0 1,500,000 0DOT 0DOT 0DOT 0 0 0 0 0 0 0	0 0 0 2Q24 0 49,220,000 49,220,000
add Garve service 88132 Carry forv FY21 and adjustmen 100816 Carry for	314 ward RW to d funding nt Warren C 5565	IR 75 County Country Trail Ext	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB on Federal-Major New State Uncommitted Bridge rehab & new Lebanon Bike Park E and the YMCA. Con to Forge Rd. Federal (Pres) State	he SR126 10.30 CO CO CO d and y RW CO trail btwn co trail btwn co f SR 48 nect north PE-DD PE-DD	Expressway Pro widen for additi- rehabilitate exis bridges. Recon- interchange, rer Ave. inter 0 0 0 Phase 5 of the T Project-add 4th of Phase 7) 13,618,840 3,750,054 0 Construction of Lebanon Countr Includes rehab Union Road Bric 41,057 35,224	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rill exem ines, and e 0 0 1,500,000 Non- part exem 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,500,000 0DOT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2Q24 49,220,000 49,220,000
add Garve service 88132 Carry forv FY21 and adjustmen 100816 Carry for	314 ward RW to d funding nt Warren C 5565	IR 75 County Country Trail Ext	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB on Federal-Major New State Uncommitted Bridge rehab & new Lebanon Bike Park E and the YMCA. Com to Forge Rd. Federal (Pres) State STBG	he SR126 10.30 CO CO CO CO d and Y RW RW CO trail btwn i of SR 48 nect north PE-DD PE-DD CO CO	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 Phase 5 of the T Project-add 4th of Phase 7) 13,618,840 3,750,054 0 Construction of Lebanon Countr Includes rehab Union Road Bric 41,057 35,224 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rill exem ines, and ee 0 0 0 1,500,000 Non- part exem 0 0 0 0 the Exen ail. ek 0 0 0	0 0 0 1,500,000 0DOT 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2Q24 2Q24 0 49,220,000 49,220,000
add Garve service 88132 Carry forv FY21 and adjustmen 100816 Carry for	314 ward RW to d funding nt Warren C 5565	IR 75 County Country Trail Ext	side YMCA	interchange and at t interchange, 7.85 to NHPP Garvee State (Labor) State Between Galbraith R Shepherd Ln, SB onl Federal-Major New State Uncommitted Bridge rehab & new Lebanon Bike Park E and the YMCA. Com to Forge Rd. Federal (Pres) State STBG Federal Labor	he SR126 10.30 CO CO CO CO d and Y RW RW CO trail btwn i of SR 48 nect north PE-DD PE-DD CO CO	Expressway Pro widen for additi- rehabilitate exis bridges. Recons- interchange, rer Ave. inter 0 0 0 0 Phase 5 of the T Project-add 4th of Phase 7) 13,618,840 3,750,054 0 Construction of Lebanon Countr Includes rehab Union Road Bric 41,057 35,224 0 0	ject. Project w onal through la ting pavement struct SR 562 nove the Town 1,800,000 60,000,000 8,265,012 58,871,593 Thru the Valley lane (includes 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rill exem ines, and ee 0 0 0 1,500,000 0 1,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1,500,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 2Q24 2Q24 49,220,000 49,220,000 3Q22 3Q22 3Q22 0 0 0 0 0 0

			Location		Descriptio		AQ conformi	ty Sponsor	Award/ Let Date
TIP ID	MTP ID Fa	cility	Fund Typ	e Phase	FY 21	Program FY 22	med costs FY 23	FY 24	FUTR
103753	3678	SR 741	from Spy Glass Hil to Weldon Drive (S	(SLM 2.19)	Widening of SR thru lanes each center turn lane to Weldon Drive signals at US-42 will be replaced	direction and a) from Spy Gla in Mason. Tra and Bethany	a exem ss Hill ffic		2Q21
ncrease OKI- unding	-5166		OKI-STB	G RW	400,000	0	0	0	0
unung			Loc	al RW	100,000	0	0	0	0
			OKI-STB	G CO	5,234,780	previously \$4,	757,027	0	0
			OKI-T		390,501	F	20,501	0	0
			HSI		1,000,000	0	0	0	0
107302	4932	WAR US Roundal		thany Road	3,786,978 Convert two exi "T" intersections Add multi-use p	s to roundabou		0 npt Mason	0 2Q22
			OKI-CMA	Q RW	200,000	0	0	0	0
			Loc	-	50,000	0	0	0	0
			OKI-CMA	Q CO	0	2,551,535	previously \$2,	,519,222	0
			Loc	al CO	0	947,792	previously \$62	29,805	0
Kentu F	cky Boone Co	ountv							
6-105.00	0/M	US 25	Between KY 14 an	d KY 338	Conduct plannin	ig study to eva	luate Exem	npt KYTC	FY21
Add plannir	ng study to				options for reco	-			
Grouped Pr	roject		STB Stat	-	400,000	0	0	0	0
						-	-		
6-1087	4678	KY 842	Bridge over the NS Richardson Rd. (K miles east of US 2 Independence	Y 842), 0.14 5 near	Bridge Replacer				FY23
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB	Y 842), 0.14 5 near G D	400,000	previously \$29	97,600 in FY20	0	0
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB Stat	Y 842), 0.14 5 near G D e D	400,000	previously \$29 previously \$18	97,600 in FY20 32,400 in FY20) 0) 0	0
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB Stat	Y 842), 0.14 5 near G D e D G RW	400,000 100,000 2,400,000	previously \$29 previously \$18 previously \$1,	97,600 in FY20 32,400 in FY20 736,000 in FY2) 0) 0 20 0	0
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB Stat STB	Y 842), 0.14 5 near G D e D G RW e RW	400,000 100,000 2,400,000 600,000	previously \$29 previously \$18 previously \$1, previously \$10	97,600 in FY20 32,400 in FY20 736,000 in FY20 96,400 in FY20	0 0 0 0 20 0 0 0	0 0 0 0
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB Stat	r 842), 0.14 5 near G D E D G RW E RW G UT	400,000 100,000 2,400,000 600,000 800,000	previously \$29 previously \$18 previously \$1, previously \$10 previously \$21	97,600 in FY20 32,400 in FY20 736,000 in FY20 96,400 in FY20 17,000 in FY20	0 0 0 0 20 0 0 0 0 0	0
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB	r 842), 0.14 5 near G D G RW G RW G UT e UT	400,000 100,000 2,400,000 600,000 800,000	previously \$29 previously \$18 previously \$1, previously \$10	97,600 in FY20 32,400 in FY20 736,000 in FY20 06,400 in FY20 17,000 in FY20 33,000 in FY20	0 0 0 0 20 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0
6-1087	4678	KY 842	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat	r 842), 0.14 5 near G D G RW G RW G UT G UT G CO	400,000 100,000 2,400,000 600,000 800,000 200,000	previously \$29 previously \$18 previously \$1, previously \$10 previously \$21 previously \$13	97,600 in FY20 32,400 in FY20 736,000 in FY20 96,400 in FY20 17,000 in FY20 33,000 in FY20 3,200,000	0 0 20 0 0 0 0 0 0 0 0 0 previously \$4,3	0 0 0 0 0 0 140,000 in FY
6-113.00	O/M		Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat STB Contemporation STB Stat Stat Stat STB Stat Stat STB Stat Stat STB	r 842), 0.14 5 near G D G RW e RW G UT G UT G CO e CO own Blvd	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor	previously \$29 previously \$10 previously \$10 previously \$10 previously \$11 previously \$13 0 0 g study to eva struct KY 338	97,600 in FY20 32,400 in FY20 736,000 in FY20 6,400 in FY20 17,000 in FY20 33,000 in FY20 3,200,000 800,000 luate Exem	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 40,000 in FY 330,000 in FY FY22
6-113.00	O/M g study to	KY 338	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat Richwood Between Triple Cro and US 42 STB	r 842), 0.14 5 near G D G RW e RW G UT G UT G CO e CO own Blvd G Pl	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0	previously \$29 previously \$18 previously \$10 previously \$10 previously \$13 0 0 g study to eva struct KY 338 400,000	97,600 in FY20 32,400 in FY20 736,000 in FY20 96,400 in FY20 17,000 in FY20 33,000 in FY20 3,200,000 800,000 luate Exem	0 0 0 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro	O/M g study to	KY 338	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat STB Contemporation STB Stat Stat Stat STB Stat Stat STB Stat Stat STB	r 842), 0.14 5 near G D G RW G RW G UT G UT G CO e CO e CO own Blvd G Pl e Pl	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor	previously \$25 previously \$14 previously \$17 previously \$10 previously \$13 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000	97,600 in FY20 32,400 in FY20 736,000 in FY20 6,400 in FY20 17,000 in FY20 33,000 in FY20 3,200,000 800,000 luate Exem	0 0 0 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 40,000 in FY 330,000 in FY FY22
6-113.00 Add planning Grouped Pro 6-20001	O/M g study to oject O/M	KY 338 Rd)	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai STB Stai STB Stai STB Stai STB Stai STB Stai STB Stai STB Stai STB	r 842), 0.14 5 near G D G RW G RW G UT G UT G CO ce CO own Blvd G Pl ce Pl o 77.724 H D	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0 0	previously \$25 previously \$14 previously \$17 previously \$10 previously \$13 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000	97,600 in FY20 32,400 in FY20 736,000 in FY20 16,400 in FY20 7,000 in FY20 3,000 in FY20 3,200,000 800,000 luate Exem 0 0	0 0 0 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001	O/M g study to oject O/M	KY 338 Rd)	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai (Richwood Between Triple Cr and US 42 STB Stai From MP 69.890 to N	r 842), 0.14 5 near G D G RW e RW G UT G UT G CO e UT G CO e CO wwn Blvd G Pl e Pl o 77.724 H D e D	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0 0 Address pavement 0 0	previously \$29 previously \$18 previously \$10 previously \$10 previously \$11 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000	97,600 in FY20 32,400 in FY20 736,000 in FY20 16,400 in FY20 17,000 in FY20 13,000 in FY20 3,200,000 800,000 Iuate Exem 0 0 Exem 0 0	0 0 0 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001	O/M g study to oject O/M	KY 338 Rd)	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai (Richwood Between Triple Cro and US 42 STB Stai from MP 69.890 to N Stai	r 842), 0.14 5 near G D G RW G RW G UT G UT G CO e UT G CO e CO own Blvd G Pl e Pl o 77.724 H D e D H CO	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0 0 Address pavement 0 0 0 0	previously \$29 previously \$11 previously \$10 previously \$10 previously \$11 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0	97,600 in FY20 32,400 in FY20 736,000 in FY20 736,000 in FY20 3,000 in FY20 3,200,000 800,000 Iuate Exem 0 0 Exem 0 0 2,400,000	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 7 7 2 2 0 0 0 7 7 2 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou	O/M g study to oject O/M	KY 338 Rd)	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat Richwood Between Triple Cro and US 42 STB Stat from MP 69.890 to N Stat Stat Stat Stat Stat Stat Stat St	r 842), 0.14 5 near G D G RW e RW G UT G CO e CO own Blvd G Pl e Pl o 77.724 H D e D H CO e CO	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0 0 Address pavement 0 0	previously \$25 previously \$14 previously \$10 previously \$10 previously \$11 previously \$13 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 0	97,600 in FY20 32,400 in FY20 736,000 in FY20 16,400 in FY20 17,000 in FY20 13,000 in FY20 3,200,000 800,000 Iuate Exem 0 0 Exem 0 0	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou 6-20005	O/M g study to oject O/M ped Project	KY 338 Rd) IR 71 IR 275	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat Richwood Between Triple Cro and US 42 STB Stat from MP 69.890 to N Stat Stat Stat Stat Stat Stat Stat St	r 842), 0.14 5 near G D G RW e RW G UT G CO e CO own Blvd G Pl e Pl o 77.724 H D e D H CO e CO m MP	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0 0 Address paveme 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	previously \$25 previously \$14 previously \$10 previously \$10 previously \$11 previously \$13 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 0	97,600 in FY20 32,400 in FY20 736,000 in FY20 6,400 in FY20 7,000 in FY20 3,200,000 800,000 Iuate Exerr 0 0 Exerr 0 2,400,000 600,000	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 FY22 0 0 0 FY24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou 6-20005 Grouped Pro	O/M g study to oject O/M ped Project O/M oject, move \$	KY 338 Rd) IR 71 IR 275	Richardson Rd. (K miles east of US 2 Independence STB Stat STB Stat STB Stat Richwood Between Triple Cro and US 42 STB Stat From MP 69.890 to N Stat Stat Stat Stat Stat Stat Stat St	f 842), 0.14 5 near G D G RW G RW G UT G UT G CO e UT G CO e CO own Blvd D G Pl o 77.724 D H D H CO m< MP	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 Conduct plannir options to recor 0 0 Conduct plannir options to recor 0 0 Address paveme	previously \$25 previously \$11 previously \$10 previously \$10 previously \$11 previously \$13 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 0 ent conditions	97,600 in FY20 32,400 in FY20 736,000 in FY20 6,400 in FY20 7,000 in FY20 3,200,000 3,200,000 800,000 luate Exem 0 0 0 2,400,000 Exem	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou 6-20005 Grouped Pro	O/M g study to oject O/M ped Project O/M oject, move \$	KY 338 Rd) IR 71 IR 275	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai Richwood Between Triple Cr and US 42 STB Stai from MP 69.890 to N Stai Stai Stai Stai Stai Stai Stai Stai	r 842), 0.14 5 near G D e D G RW e RW G UT e UT G CO e CO own Blvd G G PI e PI ovr7.724 D H D H CO m MP H D e D	400,000 100,000 2,400,000 600,000 800,000 200,000 0 Conduct plannir options to recor 0 0 Address pavement 0 Address pavement 0 0 0 0 0 0 0 0 0 0 0 0 0	previously \$25 previously \$18 previously \$10 previously \$10 previously \$11 previously \$13 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 ent conditions	97,600 in FY20 32,400 in FY20 736,000 in FY20 16,400 in FY20 17,000 in FY20 13,000 in FY20 13,000 in FY20 13,200,000 10,0000 10,0000 10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 7 7 2 2 0 0 0 7 7 2 4 0 0 0 7 7 2 4 0 0 0 7 7 2 4 0 0 0 7 7 2 4 0 0 7 7 2 4 0 0 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou 6-20005 Grouped Pro	O/M g study to oject O/M ped Project O/M oject, move \$	KY 338 Rd) IR 71 IR 275	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai (Richwood Between Triple Cr and US 42 STB Stai from MP 69.890 to Stai Stai Stai Stai Stai Stai Stai Stai	f 842), 0.14 5 near G D G RW G RW G UT G UT G CO e UT G CO e CO o PI o PI o PI o PI o PI o PI o CO m D e D H CO e D H D e D H D H D H D H D H D H CO	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 0 0 0 0 0 0 0 Address pavement 0 0 0 0 0 0 0 0 0 0 0 0 0	previously \$25 previously \$11 previously \$11 previously \$10 previously \$11 previously \$13 0 0 0 g study to eva istruct KY 338 400,000 100,000 100,000 130,000 0 0 ent conditions 40,000 10,000	97,600 in FY20 32,400 in FY20 736,000 in FY20 16,400 in FY20 17,000 in FY20 13,000 in FY20 13,200,000 3,200,000 10ate Exem 0 0 2,400,000 Exem 0 0 2,400,000 Exem 0 0 0 0 0 0 0 2,400,000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 20 0 20 0 20 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou 6-20005 Grouped Pro FY21 to FY2	O/M g study to oject O/M ped Project O/M oject, move \$	KY 338 Rd) IR 71 IR 275	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai (Richwood Between Triple Cr and US 42 STB Stai from MP 69.890 to N Stai Stai Stai Stai Stai Stai Stai Stai	f 842), 0.14 5 near G D G D G RW g RW G UT e UT G CO e CO e CO e CO e PI o 77.724 H D H CO e CO m <mp< td=""> H H D e CO m<mp< td=""> N H D e CO m<mp< td=""> N H CO e CO m<mp< td=""> N H CO e CO m M N N S CO m M M N M N M N M N M N</mp<></mp<></mp<></mp<>	400,000 100,000 2,400,000 600,000 800,000 200,000 0	previously \$29 previously \$11 previously \$11 previously \$12 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 ent conditions 40,000 10,000 ent conditions	97,600 in FY20 32,400 in FY20 736,000 in FY20 736,000 in FY20 3,000 in FY20 3,200,000 800,000 Iuate Exerr 0 0 2,400,000 600,000 Exerr 0 0 0 2,400,000 Exerr 0 0 0 2,400,000 Exerr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 20 0 20 0 20 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 140,000 in FY 130,000 in FY 130,000 in FY 130,000 in FY 130,000 in FY 140,000 in FY
6-113.00 Add planning Grouped Pro 6-20001 Add to Grou 6-20005 Grouped Pro FY21 to FY2 6-20006	O/M g study to oject O/M oject project O/M oject, move \$ 3 O/M	KY 338 Rd) IR 71 IR 275 from	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai Richwood Between Triple Cre and US 42 STB Stai from MP 69.890 to Stai Stai Stai Stai Stai Stai Stai Stai	r 842), 0.14 5 near G D G D G RW G RW G UT G UT G CO w Blvd G Pl overn Blvd Pl overn Blvd D e D overn Blvd CO w Pl overn Blvd D e D overn Blvd CO m MP H D overn Blvd CO m MP H D overn MP D H D w D m MP H CO m MP H CO m MP M CO m MP M CO m MP M CO	400,000 100,000 2,400,000 600,000 800,000 200,000 0 0 0 0 0 0 0 Address pavement 0 0 0 0 0 0 0 0 0 0 0 0 0	previously \$29 previously \$11 previously \$11 previously \$12 previously \$12 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 ent conditions 40,000 100,000 ent conditions	97,600 in FY20 32,400 in FY20 736,000 in FY20 736,000 in FY20 3,000 in FY20 3,200,000 800,000 Iuate Exerr 0 0 0 2,400,000 600,000 Exerr 0 0 0 0 0 2,400,000 Exerr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 20 0 20 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 40,000 in FY 330,000 in FY FY22 0 0 FY24 0 0 0 FY24 0 0 0 FY22 0 0 0 0 FY22 0 0 0 FY22 0 0 0 0 FY22
6-1087 6-113.00 Add planning Grouped Pro 6-20005 Grouped Pro FY21 to FY2 6-20006 Grouped Pro funding amo	O/M g study to oject O/M oject, move \$ 3 O/M oject, move \$	KY 338 Rd) IR 71 IR 275 from	Richardson Rd. (K miles east of US 2 Independence STB Stai STB Stai STB Stai (Richwood Between Triple Cr and US 42 STB Stai from MP 69.890 to N Stai Stai Stai Stai Stai Stai Stai Stai	r 842), 0.14 5 near G D G D G RW G RW G UT G UT G CO e UT G CO e CO own Blvd D G PI o 77.724 H D H CO e D H CO e CO m MP H H CO e CO m MP 1.58 P P D e D	400,000 100,000 2,400,000 600,000 800,000 200,000 0	previously \$29 previously \$11 previously \$11 previously \$12 previously \$13 0 0 0 g study to eva struct KY 338 400,000 100,000 ent condition 520,000 130,000 0 ent conditions 40,000 10,000 ent conditions	97,600 in FY20 32,400 in FY20 736,000 in FY20 736,000 in FY20 3,000 in FY20 3,200,000 800,000 Iuate Exerr 0 0 2,400,000 600,000 Exerr 0 0 0 2,400,000 Exerr 0 0 0 2,400,000 Exerr 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 20 0 20 0 20 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 140,000 in FY 130,000 in FY 130,000 in FY 130,000 in FY 130,000 in FY 140,000 in FY

			Location		Descriptio		AQ conformi	ity Sponsor	· Award/ Let Date
TIP ID	MTP ID Fa	cility	Fund Type	Phase	FY 21	Program FY 22	ned costs FY 23	FY 24	FUTF
6-20007	O/M	IR 275	from MP 7.25 to 13.0		Address paveme	ent condition	Exer	npt KYTC	FY24
Add to Gr	ouped Project		NHPP	D	0	0	0	520,000	(
Add to Gr	Suped Project		State	D	0	0	0		(
6-20008	O/M	KY 18	Between MP 15.256 16.632		Address paveme	-	Exer	,	FY21
			STBG	D	180,000	0	0	0	(
Grouped F funding an	Project, modify		State	D	45,000	0	0	0	(
unung an	Iounits		STBG	CO	1,800,000	0	0	0	(
			State	CO	450,000	0	0	0	
6-3215	O/M	Burlington Multi- Use Path	Along KY18 from KY Aero Parkway		5450' of new 10			npt Boone Co	ounty FY21
			TAP	RW	11,000	previously in F	Y20 0	0	
			TAP	UT		previously in F		0	
			TAP	CO	1,022,820	previously in F	Y20 0	0	(
6-3218	O/M	Weaver Road Sidewalks	From Tamarack Driv Saddlebrook		Install sidewalks	s along 2,100' a side of Weaver	along Exer Road	npt Florence	FY21
			OKI-TA	CO		previously in F			(
			Local	CO	172,400	previously in F		_	
6-3220	O/M	Walton Pedestrian Bridge	Walton- High Street RR	over CSX	Install a pedest modal pathway sections of High	connecting two		npt Walton	FY21
			OKI-TA	UT		previously in F	Y20 0	0	
			Local	UT		previously in F		0	
			OKI-TA	CO		previously in F		0	
			Local	CO		previously in F		0	
6-3225	O/M	KY 237 Multi-Use Path Phase 2	East of KY 237 from Medical Arts Drive		New 4700' of 10		Exer	npt Boone Co	ounty FY21
			TAP	CO	316,000	previously in F	Y20 0	0	(
6-3229	O/M	Burlington KY 18 Sidewalks	North and South side from Ethan Drive to sidewalk east of Sou Drive.	exisiting	New sidewalk o	n southside of	KY 8 Exer	npt Boone Co	ounty 1Q22
Add Item	#		OKI-TA	D	59,800	previously in F	Y20 0	0	(
			OKI-TA	D-SF	5,000	0	0	0	(
			Local		14,950	0	0	0	
			OKI-TA	CO	0	432,000	0	0	
			Local	CO	0	108,000	0	0	
6-3230	O/M	Frogtown Connector Road Sidewalk	West side of Frogtov Connector Road from of the existing sidew to Calla Luna	vn n the end	5' sidewalk on v Frogtown Conne	vest side of	Exer	npt Boone Co	ounty 1Q22
Add Item	#		OKI-TA	D	55,000	previously in F	Y20 0	0	
			OKI-TA	D-SF	5,000	previously in F		0	
			Local	D	13,750	previously in F	120	0	
			OKI-TA	CO	0	400,000	0	0	
			Local	CO	0	100,000	0	0	
5-423	O/M	KY 3060	900' either direction		Correct vertical		Exer	÷	FY21
0 125	0/11	(Frogtown Rd)	intersection with Trip		curves. Toll cred			ipt kire	1121
) j j	OKI-SNK	CO		previously in F		0	
			Local	CO	300,000	previously in F	Y20 0	0	
5-440	O/M	KY 237 Multi- modal path	Stephens Elementar north to KY 20/Peter Road		Construct a mul		Exer	npt Boone Co	ounty FY21
			OKI-SNK	CO	1,786,400	previously in F	Y20 0	0	(
			Local	CO		previously in F			
6-446	4662	Mall Road	Between KY 237 (Ple		Provide east-we	· · · · · ·	120	-	UNSC
0 110	TUUZ	Connector Ph 1&2	Valley Rd) and KY 3 Rd)/I-75 Interchang	157 (Mall e	improved mobil		exen		
			NHPP	D	0	0	1,500,000	previously in F	
			State	D	0	0	375,000	previously in F	Y20 (
								<u></u>	

			Location		Descriptio		-	onformity	Sponsor	Award/ Let Date
TIP ID	MTP ID Fa	cility	Fund Type	Phase	FY 21	Program FY 22	ned c	FY 23	FY 24	FUTR
6-80003	5806	US 42	at the I-71/I-75 Inte	erchange	Increase capaci congestion by w to provide for si the left turn lan SB I-71/75	videning the bri dewalks and ex	ktend	Exempt	КҮТС	FY21
			CMAQ		100,000	previously in F	Y20	0	0	0
			CMAQ	CO	7,500,000	previously in F	Y20	0	0	0
	mpbell Co									
6-10007	O/M	Taylor Southgate Bridge (US 27)	Taylor Southgate Br the Ohio River	-	Safety cable rep maintenance	·		Exempt	KYTC	FY21
			NHPP			previously in F		0	0	0
6-20011	O/M	IR 471	State from MP 0.00 to 4.7	CO	50,000 Address paveme	previously in F		Exempt	КҮТС	FY25
	,		1011111 0.00 to 4.7	50	directions		Jun	Lycupt	KITC	1125
Add to Gro	ouped Project		NHPP	D	0	0		0	460,000	0
			State	D	0	0		0	115,000	0
6-20012	O/M	KY 6335	MP 1.717 to MP 4.49		Address pavement	ent condition of		Exempt	KYTC	FY23
	ouped Project.		STBG		0	0		80,000	0	0
Modify fun	ding amounts.		State	D	0	0		45,000	0	0
			STBG State	CO CO	0	0		00,000 50,000	0	0
6-20013	O/M	KY 9	MP 20.392 to MP 21		Address condition	Ţ		Exempt	КҮТС	FY25
								· ·		
Modify Gro	ouped Project		STBG State	D D	0	0		0	180,000 45,000	0
			STBG	CO	0	0		0	-5,000 0	2,250,000
			State	CO	0	0		0	0	562,500
6-20014	O/M	KY 1892	MP 1.47 to MP 2.1		Address condition	on of PCC pave	ment	Exempt	КҮТС	FY25
			STBG	D	0	0		0	200,000	0
Modify Gr	ouped Project		State	D	0	0		0	50,000	0
			STBG	CO	0	0		0	, 0	2,500,000
			State	CO	0	0		0	0	625,000
6-20017	O/M	US 27	MP 8.831 to MP 10.	517	Address condition	on of PCC pave	ment	Exempt	KYTC	FY26
Modify Gro	ouped Project		PM/STP	D	0	0		0	0	75,000
			State	D	0	0		0	0	18,750
			PM/STP		0	0		0	0	750,000
6-3214	O/M	KY 8 Sidewalk Phase 2	State South side of KY 8 f to KY 547	CO rom KY 8	0 Upgrade 1400'	0 of sidewalk		0 Exempt	0 Silver Gro	187,500 ve FY21
			TAP	D	40,000	0		0	0	0
			TAP	D-SF	5,500	0		0	0	0
			TAP	RW	146,000	previously in F	Y20	0	0	0
			Local	RW	36,500	0		0	0	0
			TAP	CO		previously in F	Y20	0	0	0
6-3216	O/M	North Ft. Thomas	Local North Fort Thomas	CO	36,690 New 5' sidewalk	0 (parallal to N	-+	0 Exempt	0 Ft. Thoma	0 as FY21
0-5210	0/14	Sidewalk	Covert Run to North	ridge Lane	Thomas Avenue	2				
6-3227	O/M	Grandview Elementary Sidewalk	TAP East side of S. Foote		New 180' of 10'	previously in F sidewalk	Y20	0 Exempt	0 Bellevue	0 FY21
			TAP	RW	20.000	previously in F	Y20	0	0	0
			TAP	UT		previously in F		0	0	0
		<u> </u>	TAP	CO		previously in F	_	0	0	0
6-3228	O/M	Dayton Pike Sidewalk Connect	Along west side of D	Dayton Pike				Exempt	Dayton	FY21
			TAP	RW	5,000	previously in F	Y20	0	0	0
			TAP	CO	155,720	previously in F		0	0	0

			Location		Descriptio	n . Programı	-	nformity	/ Sponsor	Award/ Let Date
TIP ID	MTP ID Fa	cility	Fund Type	Phase	FY 21	FY 22		FY 23	FY 24	FUTR
6-3505	O/M	Dayton Safe Routes to School	Along west side of I from Chateau Dr to Sidewalk widening o blocks on 6th.	7th St.	Connect north a constructing ner new roadway m	w sidewalks an		Exemp	ot Dayton	FY21
			SRTS			previously in F		0	0	0
			OKI-TA			previously in F		0	0	0
			Local	CO		previously in F	Y20	0	0	0
6-427	O/M	Carothers Road	Monmouth Street to lane into Newport S Center		Roadway rehab	ilitation		Exemp	ot Newport	FY21
Add RW, U			OKI-SNK	RW	26,000	0		0	0	0
phases. O SNK funds			Local	RW	6,500	0		0	0	0
10%	sincrease		OKI-SNK	UT	13,600	0		0	0	0
1070			Local	UT	3,400	0		0	0	0
			OKI-SNK	CO	976,117	0		0	0	0
			Local		244,029	0		0	0	0
6-4308	O/M	KY 547	from 6.120 to 6.270		Install guardrail	on KY 547		Exemp	ot KYTC	FY23
Add to Gr	ouped Project		STBG	CO	0	0	2	25,600	0	0
			State	CO	0	0		6,400	0	0
6-443	4981	US 27	Extend SB right lane create continuous 3 Marshall Lane to Joh (KY 3490)	lanes from	Add lane to pro continuous sout lanes to Johns H	hbound throug	h-	Exemp	ot KYTC	FY21
			OKI-SNK	CO	600,000	previously in F	Y20	0	0	0
6-448	603	KY 9	At the I-275 interch KY 9 (AA Hwy)	ange with	Improve safety congestion	and reduce		Exemp	ot KYTC	UNSC
Add to Gro	ouped Project		NHPP	PL	0	560,000		0	0	0
			State		0	140,000		0	0	0
6-451	4682	US 27 (South Monmouth Phase &2)	Newport/Southgate 1 to 11th St includes of CSX bridge. Restu Highland Av	underpass	South Monmout Improve/add sid management, s improve safety, stairs/walkway sidewalk, lightin	dewalks, access treet lighting, replace obsole at underpass w	te	Exemp	ot Newport	FY21
			OKI-SNK	RW	,	previously in F		0	0	0
			Local	RW		previously in F		0	0	0
			OKI-SNK			previously in F		0	0	0
			Local	UT		previously in F		0	0	0
			OKI-SNK	CO		previously in F		0	0	0
<u> </u>	4475	Deuten Dissefuent	Local	CO		previously in F	Y20	0	0	0
6-462	4475	Dayton Riverfront Commons-Easterr Trail			Continuation of Commons multi	-use path		Exemp	ot Dayton	4Q22
			OKI-SNK			previously in F		0	0	0
			OKI-SNk	D-SF	10,000	previously in F		0	0	0
			Local	D	18,733	previously in F	Y20	0	0	0
			OKI-SNK	UT	40,000	0		0	0	0
			Local	UT	10,000	0		0	0	0
			OKI-SNK	CO	0	685,035		0	0	0
			Local		0	171,259		0	0	0
6-81.00 Add to Gro	O/M ouped Project	IR 471	from MP 0.0 to 5.01		Study corridor f	_		Exemp		FY21
			NHPP		0	0		0	1,200,000	0
			State		0	0		0	300,000	0
6-8105.06		I-275/AA Connect	or Johns Hill Road to A (KY 9)	A Highway	New road conne highway to end just south of Jo	of new constru	ction	Non- exemp	KYTC ot	UNSC
Add Desig	gn phase		STBG	D	0			0	0	0
]	State	D	0	200,000		0	0	0
		L		-	-	-				

TIP 1D Period Pr 23 Pr 23 Pr 24 <				Location		Description		AQ conformit	ty Sponso	r Award/ Let Date
10000 O/H US 25 Clay Wode Baley Bridge over the Onis Research and preventative Exempt KYTC FY21 with 0 Grupped Project and modify funding and modify funding STBC CO 800,000 0	TIP ID	MTP ID	Facility	Fund Type	Phase	FY 21			FY 24	FUTR
10000 O/H US 25 Clay Wode Baley Bridge over the Onis Research and preventative Exempt KYTC FY21 with 0 Grupped Project and modify funding and modify funding STBC CO 800,000 0		Kenton	County							
and modify funding S186 CO 800,000 0	6-10006	O/M	US 25		idge over	•	nt and prevent	ative Exem	pt KYTC	FY21
1070 O/M West 15h Street MP 0.14 to 0.232-Bridge over CSX RR and approaches Address deficiences of bridge and approaches over CSX RR Descript KYTC FY21 -1070 O/M West 15h Street in Covingous MP 0.14 to 0.232-Bridge over CSX RR B0,000 previous/s151,400 in FY20 0 </td <td></td> <td></td> <td>CT</td> <td>STBG</td> <td>CO</td> <td>800,000</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td>			CT	STBG	CO	800,000	0	0	0	0
(CS 2097) over CSX RR and approaches approaches over CSX RR (CS 2097) OVER CSX RR and approaches S1000 previously \$51.400 in FY20 0 0 STBC NW 20.000 previously \$51.400 in FY20 0 0 0 STBC UT 120.000 previously \$51.400 in FY20 0 0 0 STBC UT 120.000 previously \$51.400 in FY20 0 <t< td=""><td></td><td></td><td></td><td>State</td><td>CO</td><td>200,000</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>				State	CO	200,000	0	0	0	0
State RW 20,000 previously \$316,400 m FY20 0 0 -1086 9910 4th Street Indge (KY 8) OVEr Licking River on West 4th. Address deficiencies of Indige, Street In Congington/Newpork 0	5-1070	O/M) over CSX RR and ap				and Exem	pt KYTC	FY21
-158.0 UT 120,000 proviously \$341,000 PY20 0 0 -1086 910 4th Street Bridge Over Licking River on West 4th Address deficiencies of Drivenusly \$61,806,001 PY20 0 0 0 -1086 910 4th Street Bridge Over Licking River on West 4th Address deficiencies of Drivenusly \$61,806,000 Norm KrTC UNSC Modily funding amounts NiPP 0				STBG	RW	80,000	previously \$5 ⁻	14,600 in FY20	0	0
State UT 30,000 previously \$209,000 in FY20 0 0 -1066 9910 4th Street Bridge Over Licking River on West 4th Address deficiencies of bridge, Street in Covington/Newport at additional new WB Nom KTC UNSC Modify funding amounts State D 3,512,000 0				State	RW	20,000	previously \$3 ²	15,400 in FY20	0	0
State CO 1,600.000 previously \$1,368,200 in FY20 0 0 0 -1066 9910 4th Street Bridge (Y 8) Over Licking River on West 4th Address deficiencies of Dridge, Kentor/Campbell line Non- exempt KTC UNSC Modify funding amounts NHPP D 3,512,000 0 0 0 0 0 1066 910 4th Street Bridge (Y 8) State D 87,800 0<				STBG	-					0
State CO 400.00 projugity S01.000 F 1/20 0 0 0 1086 9910 4th Street Bdago Vert Link Bdagoo Vert Link Bdagooo Vert Link Bdagooo <td></td> <td></td> <td></td> <td>State</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>				State						0
1086 9910 (KY 8) 4th Street Bridge Street in Covington/Wearbown at additional lane VM Kenton/Campbell line Non- Street in Covington/Wearbown at additional lane VM Kenton/Campbell line Non- Street in Covington/Wearbown at additional lane VM Kenton/Campbell line Non- Street D KTC UNSC Modify funding amounts NHP N 0<				STBG						0
(KY 8) Street in Co/ingpedition additional lane WB exempt Modify funding amounts NHPP 0 3,512,000 0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td> <td>0</td>									0	0
Modify funding amounts State D 876,000 <	6-1086	9910		Street in Covington/	Newport at					UNSC
anounts NHPP RW 0 0 2,152,00 0	Modify	Inding	-, C							
NHPP KW 0 0 2,152,000 0 0 State RW 0	· ·	-		State		878,000	0	-	0	0
NHPP UT 0 0 1,016,000 0 State UT 0 0 0 254,000 0 0 30,000,000 State CO 0 0 0 0 0 30,000,000 State CO 0 0 0 0 0 7,500,000 +162.10 5028 KY 1303 KY 536 to Beechgrove Elementary Reconstruct and widen to four lanes Non- KYTC FY23 and center turn lane (toll credits as exempt match) 0 2,928,000 previously \$3,000,000 in FY20 0 <td>amounts</td> <td></td> <td> [</td> <td>NHPP</td> <td>RW</td> <td>0</td> <td>0</td> <td>2,152,000</td> <td>0</td> <td>0</td>	amounts		[NHPP	RW	0	0	2,152,000	0	0
State UT 0 0 0 254,000 0 NHPP CO 0 0 0 0 0 30,000,000 -162.10 5028 KY 1303 KY 536 to Beedgrove Elementary Reconstruct and widen to four lanes and corter turn lane (toll credits as Non			Γ	State	RW	0	0	538,000	-	0
NHPP CO 0 0 0 0 0 0 0 0 0 0 0 0 0 0 7,500,000 -162.10 5028 KY 1303 KY 536 to Beergrove Elementary Reconstruct and widen to four lanes and center turn lane (toll credits as exempt Non- and center turn lane (toll credits as exempt Non- o 0			Γ	NHPP	UT	0	0	0	1,016,000	0
State CO 0 0 0 7,50,000 -162.10 5028 KY 1303 KY 536 to Beechgrove Elementary Reconstruct and widen to four lanes match) Non- KYTC FY23 -162.10 5028 KY 1303 KY 536 to Beechgrove Elementary Reconstruct and widen to four lanes match) Non- KYTC FY23 -162.10 57BG RW 0 732,000 0			Γ	State	UT	0	0	0	254,000	0
-162.10 5028 KY 1303 KY 536 to Beechgrove Elementary Reconstruct and widen to four lanes and center turn lane (toll credits as match) Non- exempt KYTC FY23 STBG RW 0 2,928,000 previously 53,000,000 in FY20 <			F	NHPP	CO	0	0	0	0	30,000,000
Elementary and center turn lane (bll credits as match) exempt STBG RW 0 2,928,000 previously \$3,000,000 in FY20 0			F	State	CO	0	0	0	0	7,500,000
State RW 0 732,000 0 0 0 0 STBC UT 0 0 3,288,000 previously \$1,000,000 in FY20 State UT 0	6-162.10	5028	KY 1303		ve	and center turn				FY23
STBG UT 0 3,288,000 previously \$1,000,000 in FY20 State UT 0 0 822,000 0 0 -20031 O/M IR 75 from MP 166.263 to 169.439 Address pavement condition Exempt KYTC FY23 Add to Grouped Project NHPP D 0 312,000 0			Г	STBG	RW	0	2,928,000	previously \$3,	,000,000 in FY	[′] 20 0
State UT 0 0 822,000 0 0 -20031 O/M IR 75 from MP 166.263 to 169.439 Address pavement condition Exempt KYTC FY23 Add to Grouped Project NHPP D 0 312,000 0			Γ	State	RW	0	732,000	0	0	0
STBG CO 0 0 9,248,000 previously \$1,700 -20031 O/M IR 75 from MP 166.263 to 169.439 Address pavement condition Exempt KYTC FY23 Add to Grouped Project NHPP D 0 312,000 0				STBG	UT	0	0	3,288,000	previously \$1	,000,000 in FY20
State CO 0 0 2,312,000 0 -20031 O/M IR 75 from MP 166.263 to 169.439 Address pavement condition Exempt KYTC FY23 Add to Grouped Project NHPP D 0 312,000 0			F	State	UT	0	0	822,000	0	0
-20031 O/M IR 75 from MP 166.263 to 169.439 Address pavement condition Exempt KYTC FY23 Add to Grouped Project NHPP D 0 312,000 0 0 0 Add to Grouped Project NHPP D 0 78,000 0 0 0 -20037 O/M IR 275 from MP 77.759 to 82.475 Address pavement condition Exempt KYTC FY24 -20037 O/M IR 275 from MP 77.759 to 82.475 Address pavement condition Exempt KYTC FY24 vid to Grouped Project NHPP D 0 0 580,000 0 0 -20040 O/M KY 16 MP 13.9 to 14.9 Address condition of PCC pavement Exempt KYTC FY25 Srouped Project, nodify funding mounts PM CO 0 0 0 0 2,000,000 -20040 O/M US 25 MP 8.65 to 10.85 Address condition of AC pavement Exempt KYTC FY25 Srouped Project, nodify funding PM CO 0 0 0			Γ	STBG	CO	0	0	0	9,248,000	previously \$1,700
Add to Grouped Project NHPP D 0 312,000 0 0 0			Γ	State	CO	0	0	0	2,312,000	0
State D 0 78,000 0 0 0 NHPP CO 0 0 1,520,000 1,600,000 0 -20037 O/M IR 275 from MP 77.759 to 82.475 Address pavement condition Exempt KYTC FY24 vidd to Grouped Project NHPP D 0 0 580,000 0 0 -20040 O/M KY 16 MP 13.9 to 14.9 Address condition of PCC pavement Exempt KYTC FY25 -20040 O/M KY 16 MP 13.9 to 14.9 Address condition of PCC pavement Exempt KYTC FY25 State D 0 0 0 320,000 0 -20040 O/M KY 16 MP 13.9 to 14.9 Address condition of PCC pavement Exempt KYTC FY25 Stouped Project, nodify funding PM CO 0 0 0 2,000,000 -20046 O/M US 25 MP 8.65 to 10.85 Address condition of AC pavement Exempt <td< td=""><td>5-20031</td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td></td<>	5-20031					-				
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State D 0 145,000 0 0 NHPP CO 0 0 2,600,000 0 -20040 O/M KY 16 MP 13.9 to 14.9 Address condition of PCC pavement Exempt KYTC FY25 Grouped Project, modify funding mounts NHPP D 0 0 0 320,000 0 -20046 O/M US 25 MP 8.65 to 10.85 Address condition of AC pavement Exempt KYTC FY24 Grouped Project, modify funding mounts VIM 8.65 to 10.85 Address condition of AC pavement Exempt KYTC FY24 Frouped Project, modify funding mounts STBG D 0 0 0 2,000,000 -20046 O/M US 25 MP 8.65 to 10.85 Address condition of AC pavement Exempt KYTC FY24 Grouped Project, modify STBG D 0 0 0 25,000 0 -20051 O/M IR 71/75 from MP 9.17 to MP 15.99 Address pavement condition Exempt	Add to Gro	ouped Proie	ct	NHPP	D	0	0	580,000	0	0
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State D 0 0 80,000 0 modify funding mounts PM CO 0 0 0 2,000,000 PM CO 0 0 0 0 2,000,000 PM CO 0 0 0 0 2,000,000 PM CO 0 0 0 0 0 2,000,000 PM STBG D 0 0 0 0 0 Grouped Project, modify funding imounts STBG CO 0 0 0 0 0 0 0 State CO 0 0 0 0 0 0 0 0 0 0	5-20040	O/M	KY 16						pt KYTC	
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-20051 O/M IR 71/75 from MP 9.17 to MP 15.99 Address pavement condition Exempt KYTC FY22 Grouped Project, modify STBG CO 0 714,400 0 0 0 0	amounts		┛┝				-			
Grouped Project, modify STBG CO 0 714,400 0 0 0	C 20051	0.04	10 74 /75			-	-			-
	5-20051	U/M	IR /1/75	Trom MP 9.17 to MP	12.99	Address paveme	ent condition	Exem	ірт күтс	FY22
unding amounts State CO 0 178,600 0 0 0			lify	STBG	CO	0	714,400	0	0	0
	unding an	nounts		State	CO	0	178,600	0	0	0

			Location		Descriptio	n Program		formity st t s	Sponsor	Award/ Let Date
TIP ID	MTP ID Fa	cility	Fund Type	Phase	FY 21	FY 22		Y 23	FY 24	FUTR
6-419	O/M	Bromley-Crescen Springs Rd.	t Anderson Road to A Road	msterdam	Phase 1. Horizon design improver multi-use path			Exempt	Kenton County Fis Court	FY21 scal
No chang	e to overall OK	F F	OKI-SNK	D	832,000	previously \$5	44,000	0	0	0
SNK fundi	ing amounts		Local	D	208,000	previously \$1	36,000	0	0	0
			OKI-SNK	RW	864,000	previously \$4	00,000	0	0	0
			Local	RW	216,000	previously \$1	000,000	0	0	0
			OKI-SNK	UT	48,000	previously \$8	00,000	0	0	0
			Local	UT	12,000	previously \$20	00,000	0	0	0
			OKI-SNK	CO	4,044,800	0		0	0	0
			STBG	CO	1,779,488	additional fun	ding	0	0	0
			Local	CO	1,456,072	0		0	0	0
6-4306	O/M	KY 17	Between MP 5.73 ar	id 5.79	Add guardrail			Exempt	KYTC	FY21
Add to Gr	ouped Project		STBG	CO	9,600	0		0	0	0
			State	CO	2,400	0		0	0	0
6-4313	O/M	KY 3716	from MP 2.25 to 2.3	0	Install guardrail	on KY 3716		Exempt	KYTC	FY24
Add to Gr	ouped Project		STBG	CO	0	0		0	8,800	0
			State	CO	0	0		0	2,200	0
6-4319	O/M	KY 177	from MP 15.97 to 15	.99	Install guardrail	s on KY 177		Exempt	KYTC	FY21
Add to Gr	ouped Project		STBG	CO	4,000	0		0	0	0
			State	СО	1,000	0		0	0	0
6-464	O/M ouped Project	IR 71, 75, 275, 4	71 Boone, Campbell an	d Kenton	Northern Kentug Demand Manag		ic	Exempt	KYTC	FY21
Add to Of	ouped i Toject		Federal	PL	400,000	0		0	0	0
6-9016	O/M	KY 1829 (Richardson Rd)	from MP 1.2 to 2.25		Correct drop off remove trees in			Exempt	КҮТС	4Q21
Add to Gro	ouped Project			<u> </u>	install HFS				T	
India			HSIP	CO	380,000	0		0	0	0
	earborn Co	ountv								
1901968	0/M	IR 74	Various locations in Decatur and Dearbo		Install new cabl	e rail barriers		Exempt	INDOT	2Q22
Add to Me	dian guardrail/o	cable	HSIP	CO	0	2,905,432		0	0	0
Grouped F	Project		State	CO	0	322,826		0	0	0
2001708	O/M	Various	Statewide various lo		PE Funding for F Safety Consultin	Y21 Statewide	2	Exempt	INDOT	FY21
	atewide and nor		STBG	PE	666,263	9 0		0	0	0
constructio	on Grouped Pro	oject	State	PE	166,566	0		0	0	0
2001709	O/M	Various	Statewide various lo		PE Funding for I Safety Consultin	Y21 Statewide	2	Exempt	INDOT	FY21
	ewide and non-		STBG	PE	200,000	9 0		0	0	0
construction	n Grouped Proj	ect	State	PE	50,000	0		0	0	0
			51010		1 00,000			- 1		

O/M - Non capacity projects are consistent with the operations/maintenance aspects of the MTP. See OKI 2050 MTP, http://2050.oki.org .

John Gardocki, ICC Chair September 8, 2020

			Location	Programmed costs				y Sponsor	Award/ Let Date
TIP ID	MTP ID	Facility	Fund Type	Phase	FY 21	FY 22	FY 23	FY 24	FUTR
India	na								
De	earborn	County							
2001817	O/M	Lower Dillsboro Road (IR 1026)	2850' west of Gatch Hill Roa 1600' west of Gatch Hill Roa		le correction		Exe	npt Dearboi County	n FY26
			STBG	PE	0	200,000	0	0	0
			Local	PE	0	50,000	0	0	0
Add Pro	ject		STBG	RW	0	0	0	40,000	0
			Local	RW	0	0	0	10,000	0
			STBG	UT	0	0	0	0	40,000
			Local	UT	0	0	0	0	10,000
			STBG	CO	0	0	0	0	2,560,000
			Local	CO	0	0	0	0	640,000
			STBG	CE	0	0	0	0	384,000
			Local	CF	0	0	0	0	96 000

Local CE00096,000O/M - Non capacity projects are consistent with the operations/maintenance aspects of the MTP. See OKI 2050 MTP,
http://2050.oki.orghttp://2050.oki.org



August 12, 2020

David Armstrong INDOT, Fort Wayne District 5333 Hatfield Road Fort Wayne, Indiana 46808

Dear David:

Please amend the Fiscal Year (FY) 2020-2024 Transportation Improvement Programs (TIP) and FY 2020-2024 Indiana Statewide Transportation Improvement Programs (STIP) to include the following:

Fort Wayne District

INDOT Initiated – Resolution 30-20

A. INDOT	Amendment	Exempt Project in Elkhart County								
Resolution 30-20	Add Project to TIP									
Des#: 2001517 Various Locations within the Elkhart Sub District										
ADA Sidewalk Ramp Construction										
Phase: PE Total: \$392	2,725 Federal: \$314,18	0 (STBG) State: \$78,545	SFY 2021							
Phase: RW Total: \$25	5,000 Federal: \$20,000	(STBG) State: \$5,000	SFY 2021							
Phase: CN Total: \$42	1,496 Federal: \$337,19	7 (STBG) State: \$84,299	SFY 2022							

The Michiana Area Council of Governments, as the designated Metropolitan Planning Organization for the South Bend and Elkhart/Goshen, Indiana Urbanized Areas, is hereby submitting an amendment to the FY 2020-2024 TIP, as well as, the FY 2020-2024 STIP for Intergovernmental Review under the provisions of Executive Order 1271. The document has been reviewed and endorsed by the MACOG Policy Board on August 12, 2020.

We are therefore offering our assurance that the document has been developed with and reviewed by the appropriate jurisdictions and governmental agencies within the South Bend and Elkhart/Goshen Urbanized Areas. This includes the Indiana Department of Transportation and member jurisdictions and governmental agencies of the MACOG Policy Board.

Thank you for your attention to this matter. Please contact this agency if you need further information.

Sincerely,

James Turnwald Executive Director

Cc: Jenny Bass, Stephanie Belch, Joyce Newland, Steve Seculoff, Justin Sergent

FY 2020-2024 Modifications

11/13/2020

Project Location		Phase	Estimated Cost				Other F	Federal Loca	Local	LPA	Contract # Funding	TIP Date ICG Date	UTAB	
(Description of Project)	DES #	Funding	2020	2021	2022	2023	2024*	Year	Funds	Funds	АМ	Letting	Finding	Approval Date
I-469		PE			80,000				72,000	8,000	INDOT			
I-469 NB On-Ramp (US 30)	2000026										21-41	NHPP	8/31/2020	9/1/2020
Interchange Modification		CN						2025	393,292	43,699			exempt	

items highlighted indicate changes to original amendment