

U.S. Department of Transportation

Federal Transit Administration 901 Locust Street, Suite 404 Kansas City, MO 64106 816-329-3920 816-329-3921 (fax) Federal Highway Administration 6111 SW 29<sup>th</sup> Street, Suite 100 Topeka, KS 66614-4271 785-273-2600 785-273-2620 (fax)

May 3, 2019

Burt Morey, P.E. Deputy Secretary and State Transportation Engineer Kansas Department of Transportation Topeka, KS 66603

Subject: FHWA/FTA Approval of an Amendment to the FY 2019-2022 Kansas STIP

Dear Mr. Morey:

As requested by your May 2<sup>nd</sup>, 2019 letter, the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) have reviewed the proposed Amendment #7 to the FY 2019-2022 Kansas Statewide Transportation Improvement Program (STIP).

Based on our review, we find that this STIP Amendment is based on a statewide transportation planning process that substantially meets the requirements of 23 U.S.C. 134 and 135, 49 U.S.C. 5303 and 5304, and 23 CFR 450. We also find that the referenced revisions to the metropolitan Transportation Improvement Programs (TIP) are consistent with the metropolitan transportation plans produced by the continuing, cooperative, and comprehensive transportation process carried out by the Metropolitan Planning Organization, the Kansas Department of Transportation (KDOT), and the public transportation operators in accordance with 23 U.S.C. 134 and 49 U.S.C. 5303.

This STIP Amendment is hereby approved. If you have any questions or need additional information, please contact Paul Foundoukis of FHWA at (785) 273-2655 or Daniel Nguyen of FTA at (816) 329-3938.

oliliteiflund

Mokhtee Ahmad Regional Administrator Federal Transit Administration

Sincerely yours,

Riduard E Backland

Richard E. Backlund, AICP Division Administrator Federal Highway Administration

Dwight D. Eisenhower State Office Building 700 S.W. Harrison Street Topeka, KS 66603-3745

Julie L. Lorenz, Secretary Burt Morey, P.E., Deputy Secretary and State Transportation Engineer

May 2, 2019

Mr. Mokhtee Ahmad Region Administrator FTA, Region VII 901 Locust St., Suite 404 Kansas City, MO 64106

Dear Messrs. Ahmad and Backlund,

Topeka, KS 66611-2237

Mr. Richard Backlund, AICP

6111 SW 29th St., Suite 100

**Division Administrator** 

FHWA, Kansas Division

RE: Amendment #7 to the 2019-2022 STIP

The Kansas Department of Transportation (KDOT) has approved an amendment to the Kansas 2019-2022 Statewide Transportation Improvement Program (STIP) which includes projects within the Kansas City, Lawrence, and Topeka metropolitan areas, along with projects outside of the metropolitan areas. These items are enclosed for your review.

We are requesting your concurrence and approval of this amendment to the 2019-2022 STIP.

The public involvement activities conducted by the Mid-America Regional Council (MARC), Lawrence-Douglas County Metropolitan Planning Organization (L-DC MP0), and the Metropolitan Topeka Planning Organization (MTPO) for the Transportation Improvement Program (TIP) serve to satisfy the requirements of 23 CFR §450.324. No public comments were received.

A copy of Administrative Modification #1 to the 2019-2022 STIP is also enclosed for your reference.

Please forward any questions or comments regarding projects outside the metropolitan areas to Susie Lovelady, Bureau of Program and Project Management, at (785) 296-0281; and projects within the metropolitan areas to Allison Smith, Bureau of Transportation Planning, at (785) 296-0341.

Sincerely,

Burt Morey, P.E. Deputy Secretary and State Transportation Engineer

Enclosure: May 2019 STIP Amendment List of Projects November 2018 STIP Amendment Cash Flow Report Administrative Modification #1 to the 2019-2022 STIP



Phone: 785-296-3285 Fax: 785-368-7415 kdot#publicinfo@ks.gov http://www.ksdot.org

Laura Kelly, Governor

Messrs. Ahmad and Backlund Page 2 May 2, 2019

> MARC 2018-2022 TIP Amendment Approval Request letter and Related Documents L-DCMPO 2019-2022 TIP Amendment #2 Approval Request Letter and Related Documents MTPO 2019-2022 TIP Amendment #3 Approval Request Letter and Related Documents

cc: Daniel Nguyen, FTA Region VII, Community Planner Paul Foundoukis, FHWA-KS, Community Planner
Cory Davis, KDOT Transportation Planning
Allison Smith, KDOT Transportation Planning
Rene Hart, KDOT Transportation Planning
Matt Messina, KDOT Transportation Planning
Kristi Wilson, KDOT Transportation Planning
Tod Salfrank, KDOT Local Projects
Paul Ahlenius, KDOT Local Projects
Ingrid Horton, KDOT Local Projects
Lisa Roth, KDOT Local Projects
Susie Lovelady, KDOT Program and Project Management
Linda Fritton, KDOT Program and Project Management

#### **KDOT Cash-Flow Worksheet**

as of November 2018

#### **KDOT - All Agency Funds**

(\$000)	2019	2020	2021	2022	FY 2019-2022
	656,924	766,480	596,624	464,508	656,924
Resources					
Motor Fuel Taxes	462,238	463,438	464,638	465,838	1,856,152
Sales & Compensating Tax	532,841	540,548	549,218	558,003	2,180,610
Registration Fees	207,500	207,500	207,500	207,500	830,000
Drivers Licenses Fees	8,539	8,539	8,539	8,539	34,156
Special Vehicle Permits	2,605	2,605	2,605	2,605	10,420
Interest on Funds	11,712	11,214	8,103	4,334	35,363
Misc. Revenues	12,147	11,961	12,014	12,058	48,180
Transfers:	1,055	1,055	1,055	1,055	4,220
Motor Carrier Property Tax	_	-	-	-	-
Transfers Out	(472,240)	(472,240)	(472,240)	(480,463)	(1,897,183)
Subtotal	766,397	774,620	781,432	779,469	3,101,918
Federal and Local Construction Reimbursement					
Federal Reimbursement - SHF	293,320	291,492	296,723	295,524	1,177,059
Local Construction - Federal	60,919	73,531	65,651	68,282	268,383
Local Construction - Local	14,786	18,679	21,936	19,338	74,739
Miscellaneous Federal Aid	37,951	37,841	38,347	38,347	152,486
Subtotal Federal & Local	406,976	421,543	422,657	421,491	1,672,667
Total before Bonding	1,173,373	1,196,163	1,204,089	1,200,960	4,774,585
Bond Sales (par)	200,000	_	-	_	200,000
Issue Costs/Premium/Discount/Acc Int.	-	-	-	-	-
Net from Bond Sales:	200,000	-	-	-	200,000
Net TRF Loan Transactions	3,038	2,698	2,674	2,348	10,758
TOTAL RECEIPTS	1,376,411	1,198,861	1,206,763	1,203,308	4,985,343
AILABLE RESOURCES	2,033,335	1,965,341	1,803,387	1,667,816	5,642,267

The following revenue estimates are currently being used: November 2018 State Consensus Revenue Estimating Group November 2018 Highway Revenue Estimating Group Debt Service updated October 2018

#### **KDOT Cash-Flow Worksheet**

as of November 2018

	2019	2020	2021	2022	FY 2019-2022
Maintenance					
Regular Maintenance	143,020	146,561	148,899	152,621	591,101
City Connecting Links	3,360	3,360	3,360	3,360	13,440
Total Maintenance	146,380	149,921	152,259	155,981	604,541
Construction					
Preservation	300,413	384,880	367,790	398,926	1,452,009
Modernization	38,102	26,280	24,873	31,914	121,169
Expansion & Enhancements	89,559	97,790	101,986	85,788	375,123
CE & PE	57,426	57,471	57,916	59,277	232,090
Local Federal Aid Projects	67,515	83,067	77,374	77,418	305,374
Buildings	10,993	10,758	11,122	10,340	43,213
Total Construction	564,008	660,246	641,061	663,663	2,528,978
Local Support					
Agency Operations	1,769	1,792	1,799	1,844	7,204
SC&CHF	155,427	155,847	156,251	156,654	624,179
Local Partnership Programs	20,788	41,863	30,488	28,700	121,839
Categorical Grants	35,000	28,000	28,000	28,000	119,000
Other					-
Total Local Support	212,984	227,502	216,538	215,198	872,222
Transportation Planning & Modal Support					
Agency Operations	13,189	13,397	13,601	13,350	53,537
Aviation	9,380	6,542	5,543	5,191	26,656
Public Transit	38,386	38,036	38,494	38,494	153,410
Rail	16,891	10,075	7,716	6,916	41,598
Other Planning	5,952	5,680	5,553	5,546	22,731
Total Planning & Modal Surrport	83,798	73,730	70,907	69,497	297,932
Administration	49,729	50,110	50,722	51,964	202,525
TOTAL before Debt Service	1,056,899	1,161,509	1,131,487	1,156,303	4,506,198
Debt Service	209,956	207,208	207,392	207,473	832,029
Debt Sei vice	209,930	207,208	207,392	207,473	032,029
TOTAL EXPENDITURES	1,266,855	1,368,717	1,338,879	1,363,776	5,338,227
NDING BALANCE	766,480	596,624	464,508	304,040	304,040
	2019	2020	2021	2022	FY 2019-2022

#### **Required Ending Balances reflect:**

1. Amounts required to satisfy bond debt service requirements.

2. Funds allocated by statute for distribution to specific programs.

3. An amount necessary to provide for orderly payment of agency bills.

# STIP Amendment Disposition Key

Disposition	Definition
Add	The project/project phase is being added to the current year of the STIP.
Add AC	The state has elected to use the funding mechanism of 'Advance Construction' on the project/project phase.
Add FF	Federal Funds are being added to the project/project phase.
Cancel	The project/project phase has been cancelled.
Cnvrt AC	<ul> <li>A project/project phase that was funded using the advance construction mechanism is being converted from Advance Construction to federal funding. In this way the project/ project phase becomes eligible for reimbursement with federal funds.</li> <li>A project/project phase funded using the advance construction mechanism has had a change in the anticipated conversion year to</li> </ul>
Chg AC Cnvrt Yr	federal funding.
Chg Cost	The project/project phase estimate/cost is being revised.
Chg Cost and FF	The project/project phase estimate/cost has changed and the associated funding on the project has changed. (For example, there may have been a maximum federal participation on the project so the State percentage may have increased with the change in cost. etc).
Chg Dscrp	The project location description has undergone revision or is being corrected.
Chg FA Num	The federal aid project number has changed or is being corrected.
Chg FF	The federal funding on the project/project phase has changed in some manner.
Chg Project Num	The state project number has changed or is being corrected.
Chg Scope	The project scope has been revised or corrected.
Chg Scope and Cost	The project scope has been revised and the project/ project phase cost has changed.
Chg WP	The disposition is for any change to a work phase other than Cancel.
Move In	The project/ project phase is moving into the current federal fiscal year of the STIP from another year.
Move Out	The project /project phase is moving out of the current Fiscal Year of the STIP.
Remove FF	Federal funding has been removed from project phase(s).

#### Kansas STIP May Amendment -as of 04-17-2019

Preliminary Engineering Right of Way Const + Const Engineering Utilities Disposition Disposition Disposition Disposition WP Est WP Est WP Est Proj WP Proj WP WP Est Proj WP Proj WP Total Project Work Obligation Obligation **Project Est** Number Type Amount Amount Amount Obligation Amount Obligation FFY FFY FFY FFY Amt WP Est WP Fund WP Est WP Fund WP Est WP Fund WP Est WP Fund Federal Fund Agreement Category Obligation Pro Rata Obligation Pro Rata Obligation Pro Rata Obligation Pro Rata Number Amount Amount Amount Amount **Allen County** Cnvrt AC KA-3255-02 BRRPR \$30 2019 \$131 2019 \$161 ACNHP A325502 \$105 80.00% \$30 Κ 100.00% \$26 20.00% NHPP Future Conversion \$106 2019 Allen Route: U169 Total Length (Miles): 0.0 Letting Type: KDOT NHS Project: Y County: Name: Bridge #045 on US-169 in Allen County Location: Bridge #045 on US-169 Located at the Neosho/Allen County Line Scope: Bridge Repair Add Add Add Add KA-3913-01 BRRPL 2015 \$42 2019 \$21 2020 2021 \$4,293 \$210 \$4,020 ACNHP A391301 \$168 80.00% \$17 80.00% \$3,216 79.99% Κ \$42 20.00% \$42 100.00% \$4 20.00% \$804 20.00% NHPP Future Conversion \$168 2022 \$17 2022 \$3,216 2022 County: Allen Route: U054 Total Length (Miles): 0.0 Letting Type: KDOT NHS Project: Y Bridge Replacement in Allen County on US-54 Name: Location: Bridge #013 on US-54 Located 0.24 Miles East of US-59 Scope: Bridge Replacement

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utilit	ies	Const + Cons	t Engineering	
		Dispo	osition	Dispos	sition	Dispos	sition	Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Anderson	County									
	]							Ade	d	
KA-2380-01	GRSU	\$1,337	2011	\$1,218	2019	\$1,600	2016	\$29,543	2019	\$33,697
ACNHP	A238001					\$1,280	80.00%	\$23,634	79.99%	
ACNHS	A238001	\$1,069	80.00%							
K		\$267	20.00%	\$1,218	100.00%	\$320	20.00%	\$5,909	20.00%	
NHPP Future	Conversion	\$1,069	2020			\$1,280	2020	\$23,634	2020	
County: Name:	Anderson Roadway reco			Length (Miles):	8.7 Lettin	n <b>g Type</b> : KDOT	NHS P	roject: Y		
		USU UCUON IN ANUELS								
Location:	US-169: From		-	orth Junction US-16	9/US-59					
Location: Scope:	US-169: From Reconstructior	1.5 Miles South of	-	orth Junction US-16	9/US-59					
		1.5 Miles South of	-	orth Junction US-16	9/US-59			Cnvrt	AC	
Scope:		1.5 Miles South of	-	orth Junction US-16	9/US-59			Cnvrt \$1,244	AC 2018	\$1,245
Scope: KA-4812-01 ACNHP	Reconstructior	n 1.5 Miles South of n \$1	Welda, North to N	orth Junction US-16	9/US-59			\$1,244 \$995	2018 80.00%	\$1,245
Scope: KA-4812-01 ACNHP K	Reconstruction MILOV A481201	າ 1.5 Miles South of າ	Welda, North to N	orth Junction US-16	9/US-59			\$1,244 \$995 \$249	2018	\$1,245
Scope: KA-4812-01 ACNHP K	Reconstruction MILOV	n 1.5 Miles South of n \$1	Welda, North to N	orth Junction US-16	9/US-59			\$1,244 \$995	2018 80.00%	\$1,245
Scope: KA-4812-01 ACNHP K NHPP Future	Reconstruction MILOV A481201	n 1.5 Miles South of n \$1 \$1	Welda, North to N 2018 100.00%				NHS D	\$1,244 \$995 \$249 <b>\$986</b>	2018 80.00% 20.00%	\$1,245
Scope: KA-4812-01 ACNHP K NHPP Future County:	Reconstruction MILOV A481201 e Conversion Anderson	n 1.5 Miles South of \$1 \$1 \$1 <b>Route:</b> U	Welda, North to N 2018 100.00%	orth Junction US-16		ng Type: KDOT	NHS P	\$1,244 \$995 \$249	2018 80.00% 20.00%	\$1,245
Scope: KA-4812-01 ACNHP K NHPP Future	Reconstruction MILOV A481201 e Conversion Anderson Surfacing on U	n 1.5 Miles South of \$1 \$1 \$1 <b>Route:</b> U JS-59 in Anderson (	2018 100.00% Total County		6.8 Lettin	5 512	NHS P	\$1,244 \$995 \$249 <b>\$986</b>	2018 80.00% 20.00%	\$1,245

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Barton Co	ountv					-		•		
	•							Cnvr	t AC	
KA-4256-01	INTER	\$51	2018	\$3	2018	\$57	2018	\$911	2018	\$1,021
ACNHP	A425601							\$729	80.00%	
K		\$45	90.00%	\$2	90.00%	\$24	42.68%			
NHPP Future	e Conversion							\$727	2019	
U0280		\$5	10.00%	\$0	10.00%	\$33	57.31%	\$182	19.99%	
County:	Barton			Length (Miles):	0.1 Letti	ng Type: KDOT	NHS P	roject: Y		
Name:	Intersection Im	provement in the c	ity of Great Bend							
Location:		nd Grant Street Inte	ersection							
Scope:	Intersection Im	provement								

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Bourbon (	County					•				
	-/	/	Add	Ad	d	A	.dd	Ad	ld	
KA-3910-01	BRRPL	\$230	2015	\$45	2019	\$22	2020	\$1,742	2021	\$2,039
ACSTP	A391001	\$184	80.00%			\$18	80.00%	\$1,393	80.00%	
K		\$46	20.00%	\$45	100.00%	\$4	20.00%	\$348	20.00%	
STP Future C	Conversion	\$184	2022			\$18	2022	\$1,393	2022	
County:	Bourbon	Route: K	039 Total I	Length (Miles):	0.0 Lettir	ng Type: KDOT	NHS P	roject: N		
Name:	Bridge Replac	ement in Bourbon (	County on K-39							
Location: Scope:	Bridge #045 of Bridge Replac	n K-39 Located 7.43 ement	3 Miles East of Eas	t Junction K-3						

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Brown Co	ounty									
								Cnvrt	AC	
KA-4873-01 ACSTP K	BR-OL A487301	\$15 \$15	2018					\$298 \$238 \$60	2018 80.00% 20.00%	\$313
STP Future (	Conversion	φi0	100.00%					<b>400</b>	20.00%	
								\$238	2019	
County: Name: Location:	Brown Bridge #007 of Bridge #007 (0	Route: U n US-73 in Brown C Otter Creek) on US-	county	<b>_ength (Miles):</b> es east of east junc		ng Type: KDOT '3	NHS P	\$238 roject: N	2019	
County: Name:	Brown Bridge #007 of	n US-73 in Brown C	county			5 71 2	- NHS P			
County: Name: Location: Scope: KA-4874-01 ACNHP K	Brown Bridge #007 of Bridge #007 (0	n US-73 in Brown C	county			5 71 2	- NHS P	roject: N		\$302

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Const	st Engineering	
		Dispo	sition	Disposition		Disposition		Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Butler Co	unty							Chg	Cost	
E 0452 04	DEDDI							-		¢00
E-0453-01 TA	PEDBI T045301							\$624 \$499	2019 80.00%	\$624
U0180	1040001							\$125	20.00%	
County:	Butler	Route:	Total I	_ength (Miles):	0.8 Lettir	ng Type: KDOT	NHS P	roject: N		
Name:	El Dorado Bike	e Path Phase 3								
Location: Scope:	East Park in th 10' wide concr	e City of El Dorado								

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Con	st Engineering	
		Dispo	osition	Dispo	osition	Disposition		Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Chase Co	unty		Add							
U-2364-01 SRTS U0529	PE U236401	\$15 \$12 \$3	2019 80.00% 20.00%							\$15
County: Name:	Chase Strong City: Sa	Route: afe Routes to Schoo		Length (Miles):	0.0 Lettir	ng Type: NONE	NHS P	roject: N		
Location: Scope:	Strong City, K Planning & pre	S eliminary engineerin	ig for city's Safe Ro	outes to School Ma	ster Plan					

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	Right of Way		ies	Const + Cons		
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Cherokee	County									
	-	ŀ	Add	Ad	d	A	dd			
KA-3904-01	BRRPL	\$248	2015	\$50	2020	\$25	2021	•		\$323
ACSTP	A390401	\$198	80.00%			\$20	80.00%			
K		\$50	20.00%	\$50	100.00%	\$5	20.00%			
		\$198	2023			\$20	2023			
	Cherokee Bridge Replac Bridge #050 o	Route: U ement in Cherokee n US-160 Located (	U160 <b>Total</b> County on US-16	<b>Length (Miles):</b> 0 the Labette County I		\$20 ng Type: NONE		roject: N		
County: County: Name: Location:	Cherokee Bridge Replac	Route: U ement in Cherokee n US-160 Located (	U160 <b>Total</b> County on US-16	0				roject: N	1	
County: County: Name: Location: Scope:	Cherokee Bridge Replac Bridge #050 o	Route: U ement in Cherokee n US-160 Located (	U160 <b>Total</b> County on US-16	0				Ado	2021	\$17,902
STP Future C County: Name: Location: Scope:	Cherokee Bridge Replac Bridge #050 o Bridge Replac	Route: U ement in Cherokee n US-160 Located ( ement	1160 <b>Total</b> County on US-16 0.94 Miles East of	0 the Labette County I	_ine	ng Type: NONE	NHS P			\$17,902
County: Name: Location: Scope:	Cherokee Bridge Replac Bridge #050 o Bridge Replac BRRPL	Route: U ement in Cherokee n US-160 Located ( ement \$1,259	1160 <b>Total</b> County on US-16 0.94 Miles East of 2015	0 the Labette County I	_ine	ng Type: NONE	2020	Ado \$16,265	2021	\$17,902
STP Future C County: Name: Location: Scope: KA-3905-01 ACNHP K	Cherokee Bridge Replac Bridge #050 o Bridge Replac BRRPL	Route: U ement in Cherokee n US-160 Located ( ement \$1,259 \$1,007	1160 <b>Total</b> County on US-16 0.94 Miles East of 2015 80.00%	0 the Labette County I \$252	_ine 	ng Type: NONE \$126 \$101	2020 80.00%	Add \$16,265 \$13,012	2021 80.00%	\$17,902
STP Future C County: Name: Location: Scope: KA-3905-01 ACNHP K	Cherokee Bridge Replac Bridge #050 o Bridge Replac BRRPL A390501	Route: U ement in Cherokee n US-160 Located ( ement \$1,259 \$1,007 \$252	2015 20.00% 20.00%	0 the Labette County I \$252	_ine 	ng Type: NONE \$126 \$101 \$25	NHS P 2020 80.00% 20.00%	Add \$16,265 \$13,012 \$3,253	2021 80.00% 19.99%	\$17,902
STP Future C County: Name: Location: Scope: KA-3905-01 ACNHP K	Cherokee Bridge Replac Bridge #050 o Bridge Replac BRRPL A390501	Route: U ement in Cherokee n US-160 Located ( ement \$1,259 \$1,007 \$252 \$1,007	1160 <b>Total</b> County on US-16 0.94 Miles East of 2015 80.00% 20.00% 2022	0 the Labette County I \$252	Line 2019 100.00%	ng Type: NONE \$126 \$101 \$25	NHS P 2020 80.00% 20.00% 2022	Add \$16,265 \$13,012 \$3,253	2021 80.00% 19.99%	\$17,902
STP Future ( County: Name: Location: Scope: KA-3905-01 ACNHP K NHPP Future	Cherokee Bridge Replac Bridge #050 o Bridge Replac BRRPL A390501 e Conversion Cherokee	Route: U ement in Cherokee n US-160 Located ( ement \$1,259 \$1,007 \$252 \$1,007	1160 <b>Total</b> County on US-16 0.94 Miles East of 2015 80.00% 20.00% 2022	0 the Labette County I \$252 \$252 Length (Miles):	Line 2019 100.00%	ng Type: NONE \$126 \$101 \$25 <b>\$101</b>	NHS P 2020 80.00% 20.00% 2022	Add \$16,265 \$13,012 \$3,253 \$13,012	2021 80.00% 19.99%	\$17,902

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Const	st Engineering	
		Disp	osition	Dispo	osition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Ac	bb	
X-3078-01	FLTSG							\$321	2019	\$321
ACHSP	X307801							\$321	100.00%	
ISIP Future	Conversion							\$321	2020	
County:	Cherokee	Route:	Total I	_ength (Miles):	0.0 Lettin	ng Type: NEGC	DT NHS P	roject: N		
Name:	BNSF & SE 20	th Street 5 miles S	E of Columbus							
Location: Scope:		)th Street 5 miles S Signals Flashing Lig		pe w/Gates						

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Disposition		Disposition		Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Clark Co	untv					•	•			
		Cnv	vrt AC					Cnvr	t AC	
C-4893-01	SG	\$29	2018					\$79	2019	\$108
ACHSP	C489301		(00.000)					\$79	100.00%	
HSIP	C489301	\$29	100.00%					<b>470</b>	0010	
ISIP Future	Conversion							\$79	2019	
				Length (Miles):	23.0 Lettir	ng Type: KDOT	NHS P	roject: N		
County:	Clark	Route:	Total	Lengui (wines).						
County: Name:	Clark Signing in Clarl		Total	Length (Miles).	20.0 2000	0 11		-		
•	Signing in Clarl			Length (whes).	20.0 2000	0 71		-		

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utili	lies	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Cloud Co	unty					•		• •		
	-	Cn	vrt AC	Cnvrt	AC	Cnv	rt AC	Cnvrt	AC	
KA-3239-01	MILOV	\$1,085	2018	\$297	2018	\$100	2018	\$7,072	2019	\$8,554
ACNHP	A323901					\$80	80.00%	\$5,657	79.99%	
K		\$1,085	100.00%	\$297	100.00%	\$20	20.00%	\$1,414	20.00%	
	<u> </u>									
NHPP Future	e Conversion					\$80	2019	\$5,638	2019	
County: County: Name: Location: Scope:	Cloud Grading & Sur	facing in Cloud Cou 0.25 miles east of U	unty	<b>Length (Miles):</b> e east of 220th Rd	8.7 Letti	\$80 ng Type: KDOT		\$5,638 roject: Y	2019	
County: Name: Location:	Cloud Grading & Sur US-24: From (	facing in Cloud Cou 0.25 miles east of U	unty		8.7 Letti					
County: Name: Location: Scope:	Cloud Grading & Sur US-24: From (	facing in Cloud Cou 0.25 miles east of U	unty		8.7 <b>Letti</b>			roject: Y		\$7,855
County: Name: Location: Scope:	Cloud Grading & Sur US-24: From ( Grading & Sur	facing in Cloud Cou 0.25 miles east of U facing	unty S-81, east to 1 mile	e east of 220th Rd		ng Type: KDOT	NHS P	roject: Y	d	\$7,855
County: Name: Location: Scope:	Cloud Grading & Sur US-24: From 0 Grading & Sur MILOV	facing in Cloud Cou 0.25 miles east of U facing	unty S-81, east to 1 mile	e east of 220th Rd		ng Type: KDOT	NHS P 2019	roject: Y Add \$7,305	d 2021	\$7,855
County: Name: Location: Scope: KA-3239-02 ACNHP K	Cloud Grading & Sur US-24: From ( Grading & Sur MILOV A323902	facing in Cloud Cou 0.25 miles east of U facing \$350	S-81, east to 1 mile 2019	e east of 220th Rd	2019	ng Type: KDOT	NHS P 2019 80.00%	roject: Y Ada \$7,305 \$5,844	d 2021 79.99%	\$7,855
County: Name: Location: Scope: KA-3239-02 ACNHP K	Cloud Grading & Sur US-24: From ( Grading & Sur MILOV A323902	facing in Cloud Cou 0.25 miles east of U facing \$350 \$350	2019 100.00%	e east of 220th Rd	2019 100.00%	ng Type: KDOT \$100 \$80 \$20	NHS P 2019 80.00% 20.00% 2022	roject: Y Ada \$7,305 \$5,844 \$1,461	d 2021 79.99% 20.00%	\$7,855
Name: Location: Scope: KA-3239-02 ACNHP K NHPP Future	Cloud Grading & Sur US-24: From 0 Grading & Sur MILOV A323902 Conversion	facing in Cloud Cou 0.25 miles east of U facing \$350 \$350	2019 100.00%	e east of 220th Rd \$100 \$100	2019 100.00%	ng Type: KDOT \$100 \$80 \$20 <b>\$80</b>	NHS P 2019 80.00% 20.00% 2022	roject: Y Ada \$7,305 \$5,844 \$1,461 \$5,844	d 2021 79.99% 20.00%	\$7,855

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utilit	ies	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispos	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
		Cnv	vrt AC	Cnvrt	AC	Cnvi	t AC	Cnvrt	AC	
KA-3948-01 ACSTP HPD	BRRPL A394801 A394801	\$235 \$188	2015 80.00%	\$45	2018	\$22 \$18	2018 80.00%	\$2,296 \$1,697 \$140	2019 73.90% 6.09%	\$2,598
K		\$47	20.00%	\$45	100.00%	\$4	20.00%	\$459	19.99%	
STP Future C	Conversion	\$178	2019			\$17	2019	\$1,699	2019	
		φιίο	2019			ψΤ	2019	φ1,099	2019	
County: Name: Location: Scope:	Cloud Bridge Replac	Route: K ement in Cloud Cou n K-28 Located 0.16	028 <b>Total</b> Inty on K-28	Length (Miles):	0.0 Lettir	ng Type: KDOT		roject: N		
Name: Location: Scope:	Cloud Bridge Replac Bridge #050 o Bridge Replac	Route: K ement in Cloud Cou n K-28 Located 0.16	028 <b>Total</b> Inty on K-28		0.0 <b>Letti</b> r					
Name: Location: Scope: KA-4851-01 ACNHP K	Cloud Bridge Replac Bridge #050 o	Route: K ement in Cloud Cou n K-28 Located 0.16	028 <b>Total</b> Inty on K-28		0.0 Lettin			roject: N		\$407
Name: Location: Scope: KA-4851-01 ACNHP K	Cloud Bridge Replac Bridge #050 o Bridge Replac BRRPR A485101 e Conversion Cloud Bridge #056 o	Route: K ement in Cloud Cou n K-28 Located 0.16 ement \$17 \$17	028 <b>Total</b> Inty on K-28 6 Miles North West 2018 100.00%	Length (Miles):	0.0 Lettin		NHS P	roject: N Cnvrt \$390 \$312 \$78	AC 2018 80.00% 20.00%	\$407

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
								Cnvrt	AC	
KA-5180-01	2.00L	\$1	2019			•		\$1,126	2019	\$1,127
ACNHP	A518001							\$901	80.00%	
K		\$1	100.00%					\$225	20.00%	
NHPP Future	Conversion							\$908	2019	
County:	Cloud	Route: L	J081 Total	Length (Miles):	3.9 Lettir	ng Type: KDOI	NHS P	roject: Y		
Name:	Surfacing on L	IS-81 in Cloud Cou	nty							
Location:	US-81 in Cloue	d County Beginning	3.944 South of the	e South City Limits	of Concordia then	ce North 3.944 miles	s (Southbound lane	es only)		
Scope:	Surfacing									

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utili	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Cowley C	ounty									
-	-	Cnv	vrt AC			Cnv	vrt AC	Cnvrt	AC	
<a-3106-01< td=""><td>BRRPL</td><td>\$1,280</td><td>2013</td><td>\$150</td><td>2019</td><td>\$150</td><td>2018</td><td>\$6,908</td><td>2018</td><td>\$8,488</td></a-3106-01<>	BRRPL	\$1,280	2013	\$150	2019	\$150	2018	\$6,908	2018	\$8,488
ACNHP	A310601	\$1,024	80.00%			\$120	80.00%	\$5,527	80.00%	
K		\$256	20.00%	\$150	100.00%	\$30	20.00%	\$1,382	19.99%	
IHPP Future	e Conversion	\$1,024	2019			\$192	2019	\$5,462	2019	
County: Name: Location: Scope:	0 1	ement in Cowley Cou miles east of the Co	unty	<b>Length (Miles):</b> nty Line (Arkansas F		ng Type: KDOT	- NHS P	roject: Y		
ocope.	Diluge replace							Add	d	
TE-0471-01	PEDBI							\$1,120	2020	\$1,120
TA	T047101							\$840	75.01%	ψ1,120
U0030								\$280	24.98%	
County: Name:	Cowley Arkansas City	<b>Route:</b> Hike-Bike Trail Exte		Length (Miles):	1.6 <b>Letti</b>	ng Type: KDOT	NHS P	roject: N		
Location: Scope:		Pool to W Lincoln A SharedUse Path to c								

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utili	ties	Const + Cons	st Engineering	
			osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Crawford	l County	-								
		Cn	vrt AC			Cnv	rrt AC	Cnvr	t AC	
KA-3902-01 ACSTP K	BRRPL A390201	\$650 \$520 \$130	2015 80.00% 20.00%	\$80 \$80	2019 100.00%	\$34 \$27 \$7	2018 80.00% 20.00%	\$3,763 \$3,010 \$753	2019 79.99% 20.00%	\$4,52
STP Future (	Conversion	\$520	2019	\$0U	100.00%	\$27	20.00%	\$3,010	2019	
County: Name: Location: Scope:	• ·	ement in Crawford n K-126 Located 0.	County on K-126	Length (Miles): S-69	0.0 Lettin	ng Type: KDOT	NHS P	roject: N		
		Ch	g Cost					Chg (	Cost	
KA-4755-01 ACSTP STATE	INTER A475501	\$60 \$57	2019 95.00%					\$661 \$343	2019 51.91%	\$72 <sup>-</sup>
STP Future (	Conversion							<b>\$343</b> \$318	<b>2020</b> 48.08%	
U0260		\$3	5.00%					φ510	40.0070	
U0260 County: Name: Location:	Crawford Drainage Impr		(047 <b>Total</b>	Length (Miles):	0.3 Letti	ng Type: KDOT	NHS P	roject: N	40.00 %	

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		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Dickinsor	n County			•						
	- -	Cnv	vrt AC					Cnvrt	AC	
C-4889-01	SG	\$11	2018	•				\$73	2019	\$84
ACHSP	C488901							\$73	100.00%	
HSIP	C488901	\$11	100.00%							
ISIP Future	Conversion							\$73	2019	
County: Name: Location:	Dickinson Signing in Dick 1400 Avenue -	- Eden Road to Minl		Length (Miles): bad to Union Road	15.0 <b>Letti</b> i	ng Type: KDOT	NHS P	\$73 roject: N	2019	
County: Name:	Dickinson Signing in Dick	kinson County - Eden Road to Minl			15.0 Lettii	ng Type: KDOT	- NHS P			
County: Name: Location: Scope:	Dickinson Signing in Dick 1400 Avenue -	kinson County - Eden Road to Minl			15.0 Letti	ng Type: KDOT	• NHS P	roject: N		\$686
County: Name: Location: Scope:	Dickinson Signing in Dick 1400 Avenue - Upgrade Signi	kinson County - Eden Road to Minl			15.0 Lettin	ng Type: KDOT	· NHS P	roject: N Cnvrt	AC	\$686
County: Name: Location: Scope: (A-4252-01	Dickinson Signing in Dick 1400 Avenue - Upgrade Signi INTER	kinson County - Eden Road to Minl			15.0 Lettii	ng Type: KDOT	• NHS P	roject: N Cnvrt \$686	AC 2018	\$686
County: Name: Location: Scope: (A-4252-01 ACSTP K	Dickinson Signing in Dick 1400 Avenue - Upgrade Signi INTER A425201	kinson County - Eden Road to Minl			15.0 Lettin	ng Type: KDOT	• NHS P	roject: N Cnvrt \$686 \$400	AC 2018 58.33%	\$686
County: Name: Location: Scope: (A-4252-01 ACSTP K	Dickinson Signing in Dick 1400 Avenue - Upgrade Signi INTER A425201	kinson County - Eden Road to Minl			15.0 Lettin	ng Type: KDOT	• NHS P	roject: N Cnvrt \$686 \$400 \$100	AC 2018 58.33% 14.58%	\$686
County: Name: Location: Scope: (A-4252-01 ACSTP K STP Future (	Dickinson Signing in Dick 1400 Avenue - Upgrade Signi INTER A425201	kinson County - Eden Road to Minł ng	k Road and Oat Ro			ng Type: KDOT		roject: N Cnvrt \$686 \$400 \$100 <b>\$400</b>	AC 2018 58.33% 14.58% 2019	\$686
County: Name: Location: Scope: KA-4252-01 ACSTP K STP Future ( U0010	Dickinson Signing in Dick 1400 Avenue - Upgrade Signi INTER A425201 Conversion Dickinson	kinson County - Eden Road to Minł ng	k Road and Oat Ro	bad to Union Road				roject: N Cnvrt \$686 \$400 \$100 \$400 \$186	AC 2018 58.33% 14.58% 2019	\$686

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		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Edwards (	County									
Edwards	County [							Cnvrt	AC	
	County	\$1	2018					Cnvrt \$447	AC 2018	\$448
		\$1	2018							\$448
KA-4979-01	MILOV	\$1	2018					\$447	2018	\$448
(A-4979-01 ACSTP	MILOV A497901	,						\$447 \$357	2018 79.99%	\$448
(A-4979-01 ACSTP K STP Future C	MILOV A497901 Conversion	\$1	100.00%	ength (Miles):	3.7 Lettir	n <b>g Type</b> : KDQT	- NHS P	\$447 \$357 \$89 <b>\$354</b>	2018 79.99% 20.00%	\$448
KA-4979-01 ACSTP K <b>STP Future C</b> County:	MILOV A497901 Conversion Edwards	\$1 Route: K	100.00% (019 <b>Total</b> I	Length (Miles):	3.7 Lettir	ng Type: KDOT	- NHS P	1 \$447 \$357 \$89	2018 79.99% 20.00%	\$448
(A-4979-01 ACSTP K STP Future C	MILOV A497901 Conversion Edwards Mill & Overlay	\$1	100.00% 019 <b>Total</b> I s County		3.7 Lettir	ng Type: KDOT	- NHS P	\$447 \$357 \$89 <b>\$354</b>	2018 79.99% 20.00%	\$448

### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	/ Engineering	Right	of Way	Utili	ties	Const + Cons	t Engineering	
		Disp	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Ellis Coun	ity				-					
								Cnvrt	AC	
KA-4698-01	MILOV	\$32	2018			-		\$8,224	2018	\$8,255
ACNHP	A469801							\$7,401	90.00%	
К		\$32	100.00%					\$822	10.00%	
NHPP Future	Conversion							\$7,386	2019	
County: Name: Location:	•	70 in Ellis County		Length (Miles):		ng Type: KDOT	NHS P	Project: Y		
Scope:	Surfacing	183 Interchange (E	Exit 159) East to the	Ellis/Russell Cour	ity Line					
								Ad	d	
KA-5232-01	INTER							\$9,144	2020	\$9,144
BUILD	A523201							\$6,058	66.24%	
U0290								\$3,086	33.75%	
County: Name:	Ellis Intersection Im	Route: I		Length (Miles):	0.6 <b>Letti</b> n	ng Type: KDOT	NHS P	Project: Y		
Location: Scope:	Vine Street (US Intersection Im	S-183) from 32nd t provements	to 41st							

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		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Ellsworth	County									
	-							Cnvr	t AC	
KA-5009-01	SURCY	\$1	2018					\$1,935	2018	\$1,936
ACNHP	A500901							\$1,548	79.99%	
K		\$1	100.00%					\$387	20.00%	
NHPP Future	e Conversion							\$1,548	2019	
County: Name:	Ellsworth Surface Recyc	Route: K le on K-156 in Ellsv		Length (Miles):	20.0 Lettin	ng Type: KDOT	NHS P	roject: Y		
Location: Scope:	K-156 from the Surfacing	e Barton/Ellsworth (	County Line East to	Ellsworth						

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		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Proj WP Amount Obligation FFY		WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Finney Co	ounty	-		-						
		Ch	g Cost					Chg	Cost	
<a-3251-01< td=""><td>CONC</td><td>\$301</td><td>2019</td><td></td><td></td><td>-</td><td></td><td>\$11,852</td><td>2019</td><td>\$12,153</td></a-3251-01<>	CONC	\$301	2019			-		\$11,852	2019	\$12,153
ACNHP	A325101							\$9,481	80.00%	
K		\$301	100.00%					\$2,370	19.99%	
<b>INTE</b> Fului	e Conversion							¢0.027	2010	
County:	Finney	Poute:		angth (Miles):	47 Lotti	na Tuno: KDOT		\$9,237	2019	
County:	Finney Pavement reni			Length (Miles):	4.7 Lettin	ng Type: KDOT	NHS P	\$9,237 roject: Y	2019	
Name:	Pavement repl	acement in Finney	County	Length (Miles):	4.7 Letti	ng Type: KDOT	NHS P		2019	
	Pavement repl	acement in Finney rd St to Fulton St in	County	Length (Miles):	4.7 Lettin	ng Type: KDOT	NHS P		2019	
Name: Location:	Pavement repl US-50: from 3	acement in Finney rd St to Fulton St in	County	Length (Miles):	4.7 Lettin	ng Type: KDOT	· NHS P			
Name: Location: Scope:	Pavement repl US-50: from 3	acement in Finney rd St to Fulton St in	County	Length (Miles):	4.7 Lettin	ng Type: KDOT	NHS P	roject: Y		\$1,173
Name: Location: Scope:	Pavement repl US-50: from 3 Pavement repl	acement in Finney rd St to Fulton St in	County	Length (Miles):	4.7 Lettin	ng Type: KDOT	• NHS P	roject: Y Move	Out	\$1,173
Name: Location: Scope: (A-4765-01 ACNHP	Pavement repl US-50: from 30 Pavement repl PAVRC	acement in Finney rd St to Fulton St in	County	Length (Miles):	4.7 Lettin	ng Type: KDOT	· NHS P	roject: Y <u>Move</u> \$1,173	Out2020	\$1,173
Name: Location: Scope: (A-4765-01 ACNHP	Pavement repl US-50: from 3i Pavement repl PAVRC A476501	acement in Finney rd St to Fulton St in	County	Length (Miles):	4.7 Lettin	ng Type: KDOT	. NHS P	roject: Y Move \$1,173 \$939	Out 2020 80.00%	\$1,173
Name: Location: Scope: (A-4765-01 ACNHP NHPP Future U0240	Pavement repl US-50: from 3r Pavement repl PAVRC A476501 e Conversion	acement in Finney rd St to Fulton St in acement	County Garden City					roject: Y Move \$1,173 \$939 <b>\$939</b> \$235	Out 2020 80.00% 2020	\$1,173
Name: Location: Scope: (A-4765-01 ACNHP NHPP Future	Pavement repl US-50: from 31 Pavement repl PAVRC A476501 e Conversion Finney	acement in Finney rd St to Fulton St in acement Route: K	County Garden City (156 <b>Total</b>	Length (Miles):				roject: Y Move \$1,173 \$939 <b>\$939</b>	Out 2020 80.00% 2020	\$1,173
Name: Location: Scope: A-4765-01 ACNHP NHPP Future U0240 County:	Pavement repl US-50: from 3i Pavement repl PAVRC A476501 e Conversion Finney Road Improve	acement in Finney rd St to Fulton St in acement Route: K ments in Garden Ci	County Garden City (156 <b>Total</b>	Length (Miles):				roject: Y Move \$1,173 \$939 <b>\$939</b> \$235	Out 2020 80.00% 2020	\$1,173

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utilit	ties	Const + Cons	t Engineering	
		Disp	osition	Dispo	osition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Cnvrt	AC	
<pre></pre>		\$1 \$1 Route: L ay on US-83 in Finr e North Junction US	ney County	L <b>ength (Miles):</b> o the Finney/Scott		ng Type: KDOT	NHS P	\$2,185 \$1,748 \$437 \$1,745 roject: Y	2018 79.99% 20.00% 2019	\$2,186
								Ad	d	
TE-0469-01 TA U0240	PEDBI T046901							1\$2,184 \$750 \$1,434	2020 34.34% 65.65%	\$2,184
County: Name:	Finney Garden City 8t	<b>Route:</b> th Street Cultural Di		Length (Miles):	0.2 Letti	ng Type: LOCA	L NHS P	roject: N		

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Ford Cou	ntv				-					
								Cnvrt	AC	
KA-3860-01	BRRPR	\$60	2019					\$1,026	2019	\$1,086
ACNHP	A386001							\$821	80.00%	
K		\$60	100.00%					\$205	19.99%	
	0							\$821	2019	
HPP Future	Conversion							ψ021	2010	
County:	Ford	Route: L	1400 <b>Total</b> 1	Length (Miles):	0.0 <b>Letti</b> r	<b>1g Type:</b> KDOT	NHS P	roject: Y	2010	
			1400 <b>Total</b> I	Length (Miles):	0.0 Lettir	n <b>g Type:</b> KDOT	NHS P		2010	
County:	Ford Bridge repair ii			• • •		0 )1	NHS P		2010	

### Kansas STIP May Amendment -as of 04-17-2019

ſ		Preliminary Engineering		Right of Way		Utilities		Const + Const Engineering		
		Disposition		Dispo	sition	Dispo	sition	Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Graham (	County									
								Cnvr	t AC	
KA-5019-01	SEAL	\$1	2018					\$25	2018	\$26
ACSTP	A501901							\$20	79.99%	
K		\$1	100.00%					\$5	20.00%	
	-									
STP Future (	Conversion							\$20	2019	
County:	Graham			Length (Miles):	0.9 Lettir	n <b>g Type</b> : KDOT	NHS P	\$20 roject: N	2019	
County: Name:	Graham Surfacing on k	K-84 in Graham Cou	inty	Length (Miles):	0.9 Lettir	n <b>g Type</b> : KDOT	NHS P		2019	
County:	Graham Surfacing on k Entire K-84 Ro		inty	Length (Miles):	0.9 <b>Letti</b> r	n <b>g Type</b> : KDOT	- NHS P		2019	
County: Name: Location:	Graham Surfacing on k	K-84 in Graham Cou	inty	Length (Miles):	0.9 Lettir	ng Type: KDOT	NHS P			
County: Name: Location: Scope:	Graham Surfacing on k Entire K-84 Ro	K-84 in Graham Cou	inty	Length (Miles):	0.9 Lettin	n <b>g Type</b> : KDOT	- NHS P	roject: N		\$24
County: Name: Location: Scope:	Graham Surfacing on H Entire K-84 Ro Surfacing	K-84 in Graham Cou oute in Graham Cou	inty 	Length (Miles):	0.9 Lettin	ng Type: KDOT	- NHS P	roject: N Cnvrt	t AC	\$24
County: Name: Location: Scope: KA-5020-01	Graham Surfacing on H Entire K-84 Ro Surfacing SEAL	K-84 in Graham Cou oute in Graham Cou	inty 	Length (Miles):	0.9 Lettir	ng Type: KDOT	- NHS P	roject: N Cnvrt \$23	t AC 2018	\$24
County: Name: Location: Scope: KA-5020-01 ACSTP K	Graham Surfacing on H Entire K-84 Ro Surfacing SEAL A502001	K-84 in Graham Cou bute in Graham Cou	2018	Length (Miles):	0.9 Lettin	ng Type: KDOT	- NHS P	roject: N Cnvrl \$23 \$18	t AC 2018 79.99%	\$24
County: Name: Location: Scope: KA-5020-01 ACSTP K	Graham Surfacing on H Entire K-84 Ro Surfacing SEAL A502001	K-84 in Graham Cou bute in Graham Cou \$1 \$1	2018 100.00%	Length (Miles):		ng Type: KDOT		roject: N Cnvrt \$23 \$18 \$5	t AC 2018 79.99% 20.00%	\$24
Name: Location: Scope: KA-5020-01 ACSTP K STP Future (	Graham Surfacing on H Entire K-84 Ro Surfacing SEAL A502001 Conversion Graham	K-84 in Graham Cou bute in Graham Cou \$1 \$1	2018 100.00%					Project: N Cnvrt \$23 \$18 \$5 <b>\$18</b>	t AC 2018 79.99% 20.00%	\$24

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary Engineering Disposition		Right o	Right of Way		Utilities		Const + Const Engineering	
				Disposition		Dispo	sition	Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Cnvr	t AC	
KA-5024-01	MILOV	\$1	2018					\$777	2018	\$778
ACSTP	A502401							\$621	80.00%	
K		\$1	100.00%					\$155	20.00%	
STP Future C	Conversion							\$618	2019	
County:	Graham	Route: k	(018 <b>Total</b>	Length (Miles):	6.0 Lettii	ng Type: KDOI	NHS P	roject: N		
Name:	Mill & Inlay on	K-18 in Graham Co	ounty							
Location:	K-18 from US-	24 South East to th	e Rooks/Graham C	County Line						
Scope:	Surfacing			•						

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Preliminary Engineering		Right of Way		Utilities		Const + Const Engineering	
		Disposition		Disposition		Disposition		Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Grant Co	unty		Add							
U-2365-01 SRTS U0555	PE U236501	\$15 \$12 \$3	2019 80.00% 20.00%							\$15
County: Name:	Grant Ulysses: Safe	Route: Routes to School M		Length (Miles):	0.0 Lettir	ng Type: NONE	NHS P	roject: N		
Location: Scope:	Ulysses, KS Planning & pre	eliminary engineerir	g for city's Safe Ro	outes to School Mas	ster Plan					

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	<sup>,</sup> Engineering	Right c	of Way	Utili	ties	Const + Const Engineering		
		Disposition		Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Greenwoo	od County									
		Add		Add		Add		Ad	d	
KA-3911-01	BRRPL	\$762	2015	\$154	2019	\$77	2020	\$5,959	2021	\$6,952
ACSTP	A391101	\$610	80.00%			\$62	80.00%	\$4,768	80.00%	
K		\$152	20.00%	\$154	100.00%	\$15	20.00%	\$1,192	20.00%	
STP Future C	Conversion	\$610	2022			\$62	2022	\$4,768	2022	
County: Name: Location: Scope:	•	ement in Greenwoo s South of the US-5	od County on K-99	Length (Miles):	0.0 Lettin	ng Type: NON	E NHS F	Project: N		
		C	ancel					Can	cel	
KA-4682-02	GDFC			•		•		·		\$0
County: Name: Location:		rade US-400 in Gre	enwood County	Length (Miles):		ng Type: KDOT	nhs f	Project: Y		
Scope:	Guardrail Upg			Greenwood County						

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary Engineering Disposition		Right o	Right of Way		Utilities		Const + Const Engineering	
				Dispo	sition	Dispo	sition	Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Cnvrt	AC	
KA-4738-01	O-LAY	\$1	2018					\$2,969	2018	\$2,970
ACNHP	A473801							\$2,375	80.00%	
К		\$1	100.00%					\$594	20.00%	
NHPP Future	e Conversion							\$2,370	2019	
County: Name: Location: Scope:		Route: U eenwood County er/Greenwood Cour		L <b>ength (Miles):</b> st Junction K-99/ປຽ		<b>ig Type:</b> KDOT	- NHS P	roject: Y		
								Cnvrt	AC	
KA-4739-01	O-LAY	\$1	2018					\$382	2018	\$383
ACNHP	A473901							\$305	80.00%	
								+		
К		\$1	100.00%					\$76	20.00%	
	e Conversion	\$1	100.00%						20.00% 2019	
K NHPP Future County: Name:	Greenwood		J400 <b>Total</b>	Length (Miles):	1.0 <b>Lettir</b>	<b>ig Type:</b> KDOT	NHS P	\$76		

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary Engineering Disposition		Right c	Right of Way		Utilities		Const + Const Engineering	
				Disposition		Disposition		Disposition		
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Hamilton	County									
								Ad	d	
(A-3271-01	PAVRC	\$366	2019	\$50	2019	\$500	2020	\$5,180	2021	\$6,096
ACSTP	A327101							\$4,144	80.00%	
К		\$366	100.00%	\$50	100.00%	\$500	100.00%	\$1,036	19.99%	
STP Future C	Conversion							\$4,144	2022	
County:	Hamilton	Route: K	027 <b>Total</b>	Length (Miles):	0.6 Lettir	ng Type: KDOT	NHS P	roject: N		
Name:	Pavement reco	onstruction in Hamil	ton County							
Location:	K-27: Syracus	e north to the East .	Junction of K-27/U	S-50						
Scope:	Pavement reco	onstruction								

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary Engineering Disposition		Right of Way Disposition		Utilities		Const + Const Engineering		
						Dispo	Disposition		osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Harper C	ountv				•		•			
	[							Cnvrt	AC	
KA-5049-01	MILOV	\$1	2018					\$1,038	2018	\$1,039
ACSTP	A504901							\$830	80.00%	
K		\$1	100.00%					\$208	20.00%	
	<b>~</b> ·							\$827	2019	
STP Future (	Conversion							ψ027	2013	
STP Future (	Conversion							ψυΖη	2010	
STP Future ( County:	Conversion	Route: k	(179 <b>Total</b> )	Length (Miles):	11.1 <b>Lettir</b>	ng Type: KDOT	NHS P	roject: N	2013	
STP Future ( County: Name:	Harper	<b>Route:</b> k 179 in Harper Court		Length (Miles):	11.1 Lettir	n <b>g Type</b> : KDOT	NHS P		2013	
County:	Harper Overlay on K-1	179 in Harper Cour				n <b>g Type</b> : KDOT	NHS P		2010	

### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary Engineering			of Way	Utili	ties	Const + Cons		
		Dispo	osition	Disposition		Dispo	Disposition		Disposition	
Project Number	Work Type		Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Harvey C	ounty									
								Cnvrt	AC	
KA-4850-01 ACNHP	BR-OL A485001	\$0	2018					\$336 \$269	2018 80.00%	\$336
K	e Conversion	\$0	100.00%					\$67 <b>\$269</b>	20.00%	
County: Name: Location: Scope:	•	<b>Route:</b> U n US-50 in Harvey ( n US-50 in Harvey (	County	L <b>ength (Miles):</b> North Junction US		ng Type: KDOT	NHS F	Project: Y		
								Chg Cost	and FF	
TE-0460-01 TA U0404	PEDBI T046001							\$724 \$580 \$145	2019 80.00% 20.00%	\$724
County: Name:	Harvey Kidron-Bethel	<b>Route:</b> Trail Loop Project	Total	Length (Miles):	1.2 Letti	ng Type: KDOT	NHS P	Project: N		
Name.										

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	tipe	Const + Cons	st Engineering	
		,	• •	, v	•					
		Dispo	osition	Dispo	psition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Jackson (	County	•		•	3					
		Cnv	vrt AC					Cnvrt	AC	
C-4897-01	SG	\$37	2017					\$352	2019	\$388
ACHSP	C489701							\$352	100.00%	
HSIP	C489701	\$37	100.00%							
		1 -								
ISIP Future	Conversion							\$352	2019	
HSIP Future	Conversion							\$352	2019	
HSIP Future County:	Conversion Jackson	Route:		Length (Miles):	131.0 <b>Letti</b> i	n <b>g Type</b> : KDOT	NHS P	\$352 roject: N	2019	
		Route:		Length (Miles):	131.0 <b>Letti</b> i	n <b>g Type</b> : KDOT	NHS P		2019	
County:	Jackson	Route:		Length (Miles):	131.0 <b>Letti</b> i	n <b>g Type:</b> KDOT	NHS P		2019	
County: Name:	Jackson Signing in Jacl	Route:		Length (Miles):	131.0 <b>Letti</b> i	n <b>g Type</b> : KDOT	NHS P		2019	
County: Name: Location:	Jackson Signing in Jacl Local Roads	Route:		Length (Miles):	131.0 Lettin	n <b>g Type</b> : KDOT	- NHS P			
County: Name: Location: Scope:	Jackson Signing in Jacl Local Roads	Route:		Length (Miles):	131.0 Lettin	ng Type: KDOT	NHS P	roject: N		\$2,522
County: Name: Location: Scope:	Jackson Signing in Jacl Local Roads Signing	Route: kson County	Total	Length (Miles):	131.0 Lettin	ng Type: KDOT	· NHS P	roject: N Cnvrt	AC	\$2,522
County: Name: Location: Scope: KA-4728-01	Jackson Signing in Jack Local Roads Signing O-LAY	Route: kson County	Total	Length (Miles):	131.0 Lettin	ng Type: KDOT	. NHS P	roject: N Cnvrt \$2,521	AC 2018	\$2,522
County: Name: Location: Scope: KA-4728-01 ACNHP K	Jackson Signing in Jack Local Roads Signing O-LAY	Route: kson County \$1	<b>Total</b>	Length (Miles):	131.0 Lettii	ng Type: KDOT	. NHS P	roject: N Cnvrt \$2,521 \$2,016	AC 2018 80.00%	\$2,522
County: Name: Location: Scope: KA-4728-01 ACNHP K	Jackson Signing in Jack Local Roads Signing O-LAY A472801	Route: kson County \$1 \$1	Total 2018 100.00%	Length (Miles):		ng Type: KDOT		roject: N Cnvrt \$2,521 \$2,016 \$504	AC 2018 80.00% 20.00%	\$2,522
Name: Location: Scope: KA-4728-01 ACNHP K NHPP Future	Jackson Signing in Jack Local Roads Signing O-LAY A472801 e Conversion Jackson	Route: kson County \$1 \$1	Total 2018 100.00%					Project: N Cnvrt \$2,521 \$2,016 \$504 <b>\$2,013</b>	AC 2018 80.00% 20.00%	\$2,522

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Kingman	County									
~	-							Cnvrt	AC.	
(A-5072-01	MILOV	\$1	2018					\$505	2018	\$506
(A-5072-01 ACSTP	MILOV A507201	\$1	2018							\$506
		\$1 \$1	2018 100.00%					\$505	2018	\$506
	A507201							1\$505 \$404	2018 79.99%	\$506
ACSTP K	A507201 Conversion							1\$505 \$404 \$101	2018 79.99% 20.00%	\$506
ACSTP K	A507201	\$1	100.00%	Length (Miles):	5.1 <b>Letti</b> r	ng Type: KDOT	NHS P	1\$505 \$404 \$101	2018 79.99% 20.00%	\$506
ACSTP K STP Future C	A507201 Conversion Kingman	\$1	100.00% (014 <b>Total I</b>	Length (Miles):	5.1 <b>Letti</b> r	<b>1g Type</b> : KDOT	. NHS P	\$505 \$404 \$101 <b>\$401</b>	2018 79.99% 20.00%	\$506
ACSTP K STP Future ( County:	A507201 Conversion Kingman Surfacing on K	\$1 Route: K	100.00% 2014 <b>Total I</b> unty	• • •	5.1 Lettir	ng Type: KDOT	. NHS P	\$505 \$404 \$101 <b>\$401</b>	2018 79.99% 20.00%	\$506

## Kansas STIP May Amendment -as of 04-17-2019

								i		
		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Kiowa Co	ounty									
								Cnvr	AC	
KA-4779-01	BRRPR	\$19	2018					\$679	2018	\$698
ACNHP	A477901							\$583	80.00%	
K	e Conversion	\$19	100.00%					\$146	20.00%	
County: Name: Location: Scope:	•	s on US-400 in Kiov	va County	Length (Miles): ĩc Railroad) and Br		ng Type: KDOT ated 1.8, 5.6, and 5.4		Project: Y Co Line.		
ecopor	Dirage ropan							Cnvr	AC	
<a-4990-01< td=""><td>MILOV</td><td>\$1</td><td>2018</td><td></td><td></td><td></td><td></td><td>\$908</td><td>2018</td><td>\$909</td></a-4990-01<>	MILOV	\$1	2018					\$908	2018	\$909
ACSTP	A499001	¥.						\$726	79.99%	÷200
К		\$1	100.00%					\$182	20.00%	
STP Future (	Conversion							\$723	2019	
County:	Kiowa		183 <b>Total</b>	Length (Miles):	8.8 Lettin	n <b>g Type:</b> KDOT	NHS P	roject: N		
Name:	US-183 in Kiov	wa County								

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Logan Co	unty						•			
8		Cnv	vrt AC			Cnv	/rt AC	Cnvr	t AC	
KA-3927-01	BRRPL	\$640	2015	\$46	2018	\$64	2018	\$1,715	2019	\$2,465
ACSTP	A392701	\$512	80.00%			\$51	80.00%	\$467	27.20%	
HPD	A392701							\$906	52.79%	
К		\$128	20.00%	\$46	100.00%	\$13	20.00%	\$343	20.00%	
STP Future C	Conversion	\$512	2019			\$51	2019	\$463	2019	
County: Name:	Logan Bridgo Boplago			Length (Miles):	0.0 Letti	ng Type: KDO1	NHS P	roject: N		
	<b>U</b> .	ement in Logan Cou	2		-					
Location:	Bridge #023 or	n K-25 Located 12.4	4 Miles South of V	Vest Junction US-4	D					

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Util	ties	Const + Const	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Lyon Cou	ntv					•	•			
2	-/	A	٨dd	Ad	d	/	٨dd	Ac	ld	
KA-2364-01	GRBRS	\$300	2011	\$100	2019	\$100	2017	\$6,396	2020	\$6,896
ACNHP	A236401					\$80	80.00%	\$5,117	79.99%	
ACNHS	A236401	\$240	80.00%							
K		\$60	20.00%	\$100	100.00%	\$20	20.00%	\$1,279	20.00%	
NHPP Future	Conversion	\$240	2021			\$80	2021	\$5,117	2021	
County: Name:	Lyon Construct 4-la	<b>Route:</b> U ne expressway on L		Length (Miles):	1.1 Lettii	n <b>g Type:</b> KDO <sup>-</sup>	NHS P	Project: Y		
Location: Scope:		4.5 Miles East of Lyc Lane Expressway	on/Chase Co Line	(near Road E5), Eas	st to 2L/4L Transiti	on				
								Chg	Cost	
X-3054-01	FLTSG							\$86	2019	\$86
ACHSP	X305401							\$86	100.00%	
HSIP Future (	Conversion							\$85	2019	
County:	Lyon	Route:	Total	Length (Miles):	0.0 Lettin	ng Type: NEG	OT <b>NHS P</b>	Project: N		
Name:	BNSF & 190 F	Road 2 miles NE of E	Emporia							
Location: Scope:		Road 2 miles NE of I Signals Flashing Lig	•	pe w/Gates						

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Marion C	ounty									
		Chạ	g Cost					Chg C	Cost	
KA-4766-01	INTER	\$60	2019	-		-		\$755	2019	\$816
ACSTP	A476601							\$460	60.90%	
STATE		\$57	95.00%					\$86	11.41%	
	-									
	Conversion							\$460	2020	
STP Future C U0252	Conversion	\$3	5.00%					<b>\$460</b> \$209	2020 27.67%	
	Marion			Length (Miles):	0.2 Lettin	ng Type: KDOT	NHS P			
U0252 County:	Marion Road Improve	Route: U	1056 <b>Total</b> 1	Length (Miles):	0.2 Lettin	n <b>g Type</b> : KDOT	NHS P	\$209		
U0252 County: Name:	Marion Road Improve	Route: U ments in Hillsboro of US-56 and Indust	1056 <b>Total</b> 1	Length (Miles):	0.2 Lettii	n <b>g Type</b> : KDOT	NHS P	\$209		
U0252 County: Name: Location:	Marion Road Improve Intersections c	Route: U ments in Hillsboro of US-56 and Indust	1056 <b>Total</b> 1	Length (Miles):	0.2 Lettin	n <b>g Type</b> : KDOT	NHS P	\$209	27.67%	
U0252 County: Name: Location: Scope: KA-5263-01	Marion Road Improve Intersections of Intersection Im CONC	Route: U ments in Hillsboro of US-56 and Indust	1056 <b>Total</b> I rial Street	Length (Miles):	0.2 Lettin	ng Type: KDOT	NHS P	\$209 roject: N	27.67% d 2019	\$3,953
U0252 County: Name: Location: Scope: KA-5263-01 ACNHP	Marion Road Improve Intersections c Intersection Im	Route: U ments in Hillsboro of US-56 and Indust provements 72	1056 <b>Total I</b> rial Street	Length (Miles):	0.2 Lettin	ng Type: KDOT	NHS P	\$209 roject: N Adr \$3,881 \$3,105	27.67% d	\$3,953
U0252 County: Name: Location: Scope: KA-5263-01	Marion Road Improve Intersections of Intersection Im CONC	Route: U ments in Hillsboro of US-56 and Indust aprovements	1056 <b>Total I</b> rial Street	Length (Miles):	0.2 Lettin	ng Type: KDOT	NHS P	\$209 Project: N Adr \$3,881	27.67% d 2019	\$3,953
U0252 County: Name: Location: Scope: KA-5263-01 ACNHP K	Marion Road Improve Intersections of Intersection Im CONC	Route: U ments in Hillsboro of US-56 and Indust provements 72	1056 Total I rial Street Add 2019	Length (Miles):	0.2 Lettin	ng Type: KDOT	NHS P	\$209 roject: N Adr \$3,881 \$3,105	27.67% d 2019 79.99%	\$3,953
U0252 County: Name: Location: Scope: KA-5263-01 ACNHP K NHPP Future	Marion Road Improve Intersections of Intersection Im CONC A526301 e Conversion	Route: U ments in Hillsboro of US-56 and Indust provements	1056 Total 1 rial Street Add 2019 100.00%					\$209 Project: N \$3,881 \$3,105 \$776 \$3,105	27.67% d 2019 79.99% 20.00%	\$3,953
U0252 County: Name: Location: Scope: KA-5263-01 ACNHP K NHPP Future County:	Marion Road Improve Intersections of Intersection Im CONC A526301 CONC A526301	Route: U ments in Hillsboro of US-56 and Indust provements 72 \$72 \$72 \$72	1056 Total 1 rial Street Add 2019 100.00%	Length (Miles):		ng Type: KDOT		\$209 roject: N 4dr \$3,881 \$3,105 \$776	27.67% d 2019 79.99% 20.00%	\$3,953
U0252 County: Name: Location: Scope: KA-5263-01 ACNHP K NHPP Future	Marion Road Improve Intersections of Intersection Im CONC A526301 e Conversion Marion Pavement on I	Route: U ments in Hillsboro of US-56 and Indust provements	1056 Total 1 rial Street Add 2019 100.00%	Length (Miles):	3.1 Lettin	ng Type: KDOT		\$209 Project: N \$3,881 \$3,105 \$776 \$3,105	27.67% d 2019 79.99% 20.00%	\$3,953

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way		Utiliti	ies	Const + Cons	st Engineering	
		Dispo	sition	Dispos	sition		Dispos	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP E Amou		Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP E Obliga Amou	tion	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Marshall	County					-					
		Cnv	rt AC				Cnvr	t AC	Cnvrt	t AC	
KA-2101-01	BRRPL	\$300	2011	\$41	2018		\$41	2014	\$2,817	2019	\$3,199
ACBRF ACSTP	A210101 A210101	\$240	80.00%				\$33	80.00%	\$2,254	80.00%	
K	A210101	\$60	20.00%	\$41	100.00%		ψ33 \$8	19.99%	\$563	19.99%	
STP Future C	Conversion	\$298	2019	• • •			\$33	2019	\$2,282	2019	
County: Name:	Marshall Replace Bridg	<b>Route:</b> K( e in Marshall County		Length (Miles):	0.0 Letti	ng Type:	KDOT	NHS P	roject: N		
Location: Scope:	K-9: 2 miles ea Bridge Replac	ast of the county line ement									
		A	dd	Ade	d		Ac	dd	Ad	d	
KA-3924-01	BRRPL	\$200	2015	\$28	2019		\$14	2020	\$1,642	2021	\$1,884
ACNHP	A392401	\$160	80.00%				\$11	80.00%	\$1,314	79.99%	
K		\$40	20.00%	\$28	100.00%		\$3	20.00%	\$328	20.00%	
NHPP Future	e Conversion	\$160	2022				\$11	2022	\$1,314	2022	
County:	Marshall	Route: U0	077 <b>Total</b>	Length (Miles):	0.0 Letti	ng Type:	KDOT	NHS P	roject: Y		
Name:	Bridge replace	ement in Marshall Co	ounty								
		north of the west jur									

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utilit	lies	Const + Cons	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
		ŀ	٨dd	Ad	d	A	dd	Ad	d	
KA-3925-01	BRRPL	\$242	2015	\$49	2019	\$24	2020	\$1,894	2021	\$2,209
ACSTP	A392501	\$194	80.00%			\$19	80.00%	\$1,515	80.00%	
K STP Future (		\$48 <b>\$194</b>	20.00% 2022	\$49	100.00%	\$5 <b>\$19</b>	20.00% 2022	\$379 <b>\$1,515</b>	20.00%	
• ·										
County: Name: Location: Scope:	•	ement in Marshall Co ocated approx. 7 1/2	ounty	L <b>ength (Miles):</b> County Line (Ceda		n <b>g Type:</b> KDOT	NHS P	roject: N		
Name: Location:	Bridge replace K-99: Bridge lo	ement in Marshall Co ocated approx. 7 1/2 ement	ounty				NHS P	roject: N Cnvrt	AC	
Name: Location: Scope:	Bridge replace K-99: Bridge lo	ement in Marshall Co ocated approx. 7 1/2 ement	ounty 2 miles north of the				NHS P		AC 2018	\$1,537
Name: Location: Scope:	Bridge replace K-99: Bridge lo Bridge replace	ement in Marshall Co pocated approx. 7 1/2 ement	ounty 2 miles north of the vrt AC				NHS P	Cnvrt		\$1,537
Name: Location: Scope: KA-4800-01	Bridge replace K-99: Bridge k Bridge replace MILOV	ement in Marshall Co pocated approx. 7 1/2 ement	ounty 2 miles north of the vrt AC				NHS P	Cnvrt \$1,467	2018	\$1,537
Name: Location: Scope: KA-4800-01 CMQ	Bridge replace K-99: Bridge k Bridge replace MILOV	ement in Marshall Co pocated approx. 7 1/2 ement Cnv \$70 \$70	ounty 2 miles north of the vrt AC 2018 100.00%		r Creek Drainage)			Cnvrt \$1,467 \$1,173	2018 80.00%	\$1,537
Name: Location: Scope: KA-4800-01 CMQ K	Bridge replace K-99: Bridge lo Bridge replace MILOV A480001 Marshall	ement in Marshall Co pocated approx. 7 1/2 ement Cnv \$70 \$70	ounty 2 miles north of the vrt AC 2018 100.00%	County Line (Ceda	r Creek Drainage)			Cnvrt \$1,467 \$1,173 \$293	2018 80.00%	\$1,537

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
								Cnvr	t AC	
KA-5008-01	MILOV	\$1	2018					\$2,463	2018	\$2,464
ACNHP	A500801							\$1,970	79.99%	
K		\$1	100.00%					\$493	20.00%	
NHPP Future	Conversion							\$1,967	2019	
County:	Marshall	Route: L	J036 Total	Length (Miles):	18.4 Lettir	ng Type: KDOT	NHS P	roject: Y		
Name:	Mill and Overla	ay on US-36 in Mar	shall County							
Location:	US-36 from the	e end of 4 Lane div	ided East to K-87 (	Excludes Marysville	e from 4th Street to	20th Street)				
Scope:	Surfacing									

## Kansas STIP May Amendment -as of 04-17-2019

			- · ·	<b>D</b>	C \ A /				· - · ·	
		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
McPherso	on County				•		•			
	<b>.</b> /							Cnvrt	AC	
KA-5032-01	MILOV	<u>ــــــــــــــــــــــــــــــــــــ</u>	2018					\$151	2018	\$152
ACSTP	A503201							\$121	80.00%	
K		\$1	100.00%					\$30	20.00%	
K <b>STP</b> Future C	Conversion	\$1	100.00%					\$30 <b>\$121</b>	20.00% 2019	
	McPherson Surfacing on L		81B1 <b>Total</b> on County	<b>Length (Miles):</b> McPherson	1.4 Lettir	ng Type: KDOT	- NHS P	· · · · ·		
County: County: Name: Location:	McPherson Surfacing on L US-81B from F	Route: U0 JS-81B in McPherse	81B1 <b>Total</b> on County	• • •	1.4 Lettir	ng Type: KDOT	NHS P	\$121	2019	
County: County: Name: Location: Scope:	McPherson Surfacing on L US-81B from F	Route: U0 JS-81B in McPherse	81B1 <b>Total</b> on County	• • •	1.4 Lettir	ng Type: KDOT	- NHS P	\$121 Project: N	2019	\$150
County: County: Name: Location: Scope:	McPherson Surfacing on U US-81B from H Surfacing	Route: U0 JS-81B in McPherso K-61 North to the So	81B1 <b>Total</b> on County outh City Limits of I	• • •	1.4 Lettir	ng Type: KDOT	NHS P	\$121 Project: N Cnvrt	2019 AC	\$150
STP Future C County: Name: Location: Scope: KA-5062-01	McPherson Surfacing on U US-81B from H Surfacing MILOV	Route: U0 JS-81B in McPherso K-61 North to the So	81B1 <b>Total</b> on County outh City Limits of I	• • •	1.4 Lettir	ng Type: KDOT	T NHS P	\$121 Project: N Cnvrt \$149	2019 AC 2018	\$150
STP Future C County: Name: Location: Scope: KA-5062-01 ACSTP	McPherson Surfacing on L US-81B from H Surfacing MILOV A506201	Route: U0 JS-81B in McPherso K-61 North to the So	81B1 <b>Total</b> on County buth City Limits of M 2018	• • •	1.4 Lettir	ng Type: KDOT	- NHS P	\$121 Project: N Cnvrt \$149 \$119	2019 AC 2018 80.00%	\$150
STP Future C County: Name: Location: Scope: KA-5062-01 ACSTP K	McPherson Surfacing on L US-81B from H Surfacing MILOV A506201	Route: U0 JS-81B in McPherso K-61 North to the So \$1 \$1	81B1 <b>Total</b> on County buth City Limits of 1 2018 100.00%	McPherson		ng Type: KDOT		\$121 Project: N Cnvrt \$149 \$119 \$30	2019 AC 2018 80.00% 20.00%	\$150
STP Future C County: Name: Location: Scope: KA-5062-01 ACSTP K STP Future C	McPherson Surfacing on L US-81B from H Surfacing MILOV A506201 Conversion McPherson	Route: U0 JS-81B in McPherso K-61 North to the So \$1 \$1	81B1 <b>Total</b> on County buth City Limits of P 2018 100.00%	• • •				\$121 Project: N \$149 \$119 \$30 \$119	2019 AC 2018 80.00% 20.00%	\$150
STP Future C County: Name: Location: Scope: KA-5062-01 ACSTP K STP Future C County:	McPherson Surfacing on U US-81B from H Surfacing MILOV A506201 Conversion McPherson Mill and Overla	Route: U0 JS-81B in McPherso K-61 North to the So \$1 \$1 Route: K	81B1 <b>Total</b> on County buth City Limits of 1 2018 100.00% 153S <b>Total</b> herson County	McPherson				\$121 Project: N \$149 \$119 \$30 \$119	2019 AC 2018 80.00% 20.00%	\$150

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		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Cnvr	t AC	
U-2336-01	PEDBI							\$911	2019	\$911
ACTA	U233601							\$400	43.90%	
A Future Co	nversion							\$400	2019	
U0480								\$511	56.09%	
County:	McPherson	Route:	Total I	Length (Miles):	2.0 Letti	ng Type: KDOT	NHS P	roject: N		
Name:	SRTS Phase 2	2: McPherson		-						
Location: Scope:		son: multiple locati sswalks, and stripi								

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utilit	lies	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Mitchell (	County									
	-	Cn	vrt AC	Cnvrt	AC	Cnv	rt AC	Cnvrt	AC	
KA-3949-01	BRRPL	\$392	2015	\$7	2018	\$25	2018	\$2,088	2019	\$2,512
ACNHP	A394901	\$314	80.00%			\$20	80.00%	\$1,671	80.00%	
К		\$78	20.00%	\$7	100.00%	\$5	20.00%	\$418	19.99%	
N		φ/0	20.00%	ΨΪ	100.0070	÷ -	20.0070	φπο	10.0070	
NHPP Future	e Conversion	\$309	2019	·		\$20	2019	\$1,667	2019	
NHPP Future County: Name: Location:	Mitchell Bridge Replac Bridge #018 o	\$309	2019 J024 Total ounty on US-24 49 Miles South Ea	Length (Miles):			2019	·		
NHPP Future County: Name:	Mitchell Bridge Replac Bridge #018 o	\$309 Route: U eement in Mitchell C in US-24 Located 8.	2019 J024 Total ounty on US-24 49 Miles South Ea	Length (Miles):		\$20 ng Type: KDOT	2019	\$1,667	2019	
NHPP Future County: Name: Location: Scope:	Mitchell Bridge Replac Bridge #018 o	\$309 Route: U eement in Mitchell C in US-24 Located 8.	2019 J024 Total ounty on US-24 49 Miles South Ea	Length (Miles):		\$20 ng Type: KDOT	2019 NHS P	\$1,667 roject: Y	2019	\$2.525
NHPP Future County: Name: Location: Scope:	Mitchell Bridge Replac Bridge #018 o Bridge Replac	\$309 Route: U cement in Mitchell C in US-24 Located 8. cement and Detour (	2019 J024 Total ounty on US-24 49 Miles South Ea (shoofly)	Length (Miles): st of K-9	0.0 Letti	\$20 ng Type: KDOT	2019 NHS Pr	\$1,667 roject: Y Ada	2019 d	\$2,525
NHPP Future County: Name: Location: Scope: KA-3950-01	Mitchell Bridge Replac Bridge #018 o Bridge Replac BRRPL	\$309 Route: U cement in Mitchell C in US-24 Located 8. cement and Detour (	2019 J024 Total ounty on US-24 49 Miles South Ea (shoofly)	Length (Miles): st of K-9	0.0 Letti	\$20 ng Type: KDOT Add \$29	2019 NHS P	\$1,667 roject: Y Add \$2,145	2019 d 2021	\$2,525
NHPP Future County: Name: Location: Scope: KA-3950-01 ACNHP K	Mitchell Bridge Replac Bridge #018 o Bridge Replac BRRPL	\$309 Route: U cement in Mitchell C on US-24 Located 8. cement and Detour ( \$292	2019 J024 Total ounty on US-24 49 Miles South Ea (shoofly) 2019	Length (Miles): st of K-9 \$59	0.0 <b>Lettin</b> 2019	\$20 ng Type: KDOT Ada \$29 \$23	2019 NHS Pa d FF 2020 80.00%	\$1,667 roject: Y Add \$2,145 \$1,716	2019 d 2021 80.00%	\$2,525
NHPP Future County: Name: Location: Scope: KA-3950-01 ACNHP K	Mitchell Bridge Replac Bridge #018 o Bridge Replac BRRPL A395001 e Conversion Mitchell	\$309 Route: U teement in Mitchell C in US-24 Located 8. teement and Detour ( \$292 \$292	2019 J024 Total ounty on US-24 49 Miles South Ea (shoofly) 2019 100.00%	Length (Miles): st of K-9 \$59	0.0 Lettin 2019 100.00%	\$20 ng Type: KDOT Ada \$29 \$23 \$6	2019 NHS P 1 FF 2020 80.00% 20.00% 2022	\$1,667 roject: Y Ada \$2,145 \$1,716 \$429	2019 d 2021 80.00% 19.99%	\$2,525

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utilit	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	sition	Dispos	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
	[					Ado	d FF	Ad	d	
KA-3963-01	BRRPL	\$200	2019	\$32	2019	\$16	2020	\$2,190	2021	\$2,438
ACNHP	A396301					\$13	80.00%	\$1,752	80.00%	
K		\$200	100.00%	\$32	100.00%	\$3	20.00%	\$438	19.99%	
NHPP Future	Conversion					\$13	2022	\$1,752	2022	
County:	Mitchell	Route: U	J024 Total	Length (Miles):	0.0 Letti	ng Type: KDOT	NHS P	roject: Y		
Name:	Bridge Replace	ement in Mitchell C	ounty on US-24							
Location: Scope:	Bridge #014 Lo Bridge Replace		East of K-128 on U	JS-24 in Mitchell Co	unty					

## Kansas STIP May Amendment -as of 04-17-2019

		Droliminary	Engineering	Right c	of Mov	1 1+;1;	ities	Const + Cons	st Engineering	
			<b>v v</b>	, in the second se	•				0 0	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Montgom	ery County									
		Chę	g Cost					Chg (	Cost	
C-4898-01	GRSU	\$44	2017					\$887	2019	\$930
		\$4	10.00%					\$89	9.99%	
C0063										
C0063 HRRR	C489801	\$39	90.00%					\$798	90.00%	
	Montgomery Intersection im Intersection of		Total tgomery County and County Road	Length (Miles): 3400	0.3 Lettir	ng Type: KDOT	「 NHS P	\$798 Project: N	90.00%	
HRRR County: Name: Location:	Montgomery Intersection im Intersection of	\$39 <b>Route:</b> provements in Mon County Road 3900 afety Improvements	Total tgomery County and County Road			1	r NHS P			
HRRR County: Name: Location: Scope:	Montgomery Intersection im Intersection of	\$39 <b>Route:</b> provements in Mon County Road 3900 afety Improvements	Total tgomery County and County Road	3400		1		Project: N		\$15,133
HRRR County: Name: Location: Scope: (A-2374-01 ACNHP	Montgomery Intersection im Intersection of Intersection Sa	\$39 Route: nprovements in Mon County Road 3900 afety Improvements Cnv	Total tgomery County and County Road vrt AC	3400 Cnvrt	tAC	Cn	vrt AC	Project: N	t AC	\$15,133
HRRR County: Name: Location: Scope:	Montgomery Intersection im Intersection of Intersection Sa GRBRS	\$39 Route: nprovements in Mon County Road 3900 afety Improvements Cnv	Total tgomery County and County Road vrt AC	3400 Cnvrt	tAC	Cnv \$197	vrt AC 2016	Project: N Cnvrt \$13,221	t AC 2019	\$15,133
HRRR County: Name: Location: Scope: (A-2374-01 ACNHP	Montgomery Intersection im Intersection of Intersection Sa GRBRS A237401	\$39 Route: aprovements in Mon County Road 3900 afety Improvements Cnv \$1,487	Total tgomery County and County Road vrt AC 2011	3400 Cnvrt	tAC	Cnv \$197	vrt AC 2016	Project: N Cnvrt \$13,221	t AC 2019	\$15,133
HRRR County: Name: Location: Scope: (A-2374-01 ACNHP ACNHS K	Montgomery Intersection im Intersection of Intersection Sa GRBRS A237401	\$39 Route: approvements in Mon County Road 3900 afety Improvements Cnv \$1,487 \$1,190	Total tgomery County and County Road vrt AC 2011 80.00%	3400 Cnvrt \$228	2018	Cnv \$197 \$158	vrt AC 2016 80.00%	Project: N Cnvrt \$13,221 \$10,577	t AC 2019 80.00%	\$15,133
HRRR County: Name: Location: Scope: (A-2374-01 ACNHP ACNHS K	Montgomery Intersection of Intersection Sa GRBRS A237401 A237401 e Conversion Montgomery US-169 New In	\$39 <b>Route:</b> provements in Mon County Road 3900 afety Improvements Cnv \$1,487 \$1,190 \$297 \$1,185	Total tgomery County and County Road vrt AC 2011 80.00% 20.00% 2019 169 Total gomery County	3400 Cnvrt \$228	t AC 2018 100.00%	Cnv \$197 \$158 \$39	vrt AC 2016 80.00% 20.00% 2019	Project: N Cnvrt \$13,221 \$10,577 \$2,644	t AC 2019 80.00% 20.00%	\$15,133

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utilit	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
		A	Add	Ad	d	A	.dd	Ac	ld	
<a-2379-01< td=""><td>GRSU</td><td>\$500</td><td>2011</td><td>\$125</td><td>2019</td><td>\$100</td><td>2016</td><td>\$6,827</td><td>2020</td><td>\$7,552</td></a-2379-01<>	GRSU	\$500	2011	\$125	2019	\$100	2016	\$6,827	2020	\$7,552
ACNHS	A237901	\$400	80.00%							
ACSTP	A237901					\$80	80.00%	\$5,462	80.00%	
K County:	Montgomery			\$125 Length (Miles):	100.00% 0.7 <b>Lettir</b>	\$20 <b>\$80</b> ng Type: KDOT	20.00% 2021 NHS P	\$1,365 \$5,462	19.99% 2021	
K STP Future C	Montgomery Construct 4-La US-75: From I	\$400	2021 1075 <b>Total</b> I ntgomery County	Length (Miles):		\$80	2021	\$5,462		
K STP Future C County: Name: Location:	Montgomery Construct 4-La US-75: From I	\$400 Route: U ane on US-75 in Moi KS/OK State Line, N ane Expressway	2021 1075 <b>Total</b> I ntgomery County	Length (Miles):		\$80	2021	\$5,462	2021	
K County: Name: Location: Scope:	Montgomery Construct 4-La US-75: From I	\$400 Route: U ane on US-75 in Moi KS/OK State Line, N ane Expressway	2021 1075 Total I ntgomery County Iorth to South City	Length (Miles):		\$80	2021	\$5,462 roject: Y	2021	\$4,183
K STP Future C County: Name: Location:	Montgomery Construct 4-La US-75: From H Construct 4-La	\$400 Route: U ane on US-75 in Mor KS/OK State Line, N ane Expressway Chg	2021 1075 Total I ntgomery County Jorth to South City	Length (Miles): Limits of Caney	0.7 Lettir	\$80 ng Type: KDOT	2021 NHS P	\$5,462 Project: Y	2021 Cost	\$4,183
K STP Future C County: Name: Location: Scope: KA-3906-01	Montgomery Construct 4-La US-75: From H Construct 4-La BRRPL	\$400 Route: U ane on US-75 in Mor (S/OK State Line, N ane Expressway Chg \$400	2021 1075 Total I ntgomery County lorth to South City g Cost 2015	Length (Miles): Limits of Caney	0.7 Lettir	\$80 ng Type: KDOT	2021 NHS P 2018	\$5,462 Project: Y Chg ( \$3,713	2021 Cost 2019	\$4,183
K County: Name: Location: Scope: (A-3906-01 ACNHP K	Montgomery Construct 4-La US-75: From H Construct 4-La BRRPL	\$400 Route: U ane on US-75 in Mou (S/OK State Line, N ane Expressway Chg \$400 \$320	2021 1075 Total I ntgomery County Jorth to South City g Cost 2015 80.00%	Length (Miles): Limits of Caney	0.7 <b>Lettin</b> 2019	\$80 ng Type: KDOT	2021 NHS P 2018 80.00%	\$5,462 roject: Y Chg ( \$3,713 \$2,970	2021 Cost 2019 80.00%	\$4,183
K STP Future C County: Name: Location: Scope: (A-3906-01 ACNHP K NHPP Future County:	Montgomery Construct 4-La US-75: From H Construct 4-La BRRPL A390601 e Conversion Montgomery	\$400 Route: U ane on US-75 in Mou (S/OK State Line, N ane Expressway Chg \$400 \$320 \$80 \$320 \$80 \$320 \$80 \$320 \$80 \$320 \$80 \$320	2021 1075 Total I ntgomery County Iorth to South City g Cost 2015 80.00% 20.00% 20.00% 2019 1166 Total I	Length (Miles): Limits of Caney \$45 \$45 Length (Miles):	0.7 <b>Lettin</b> 2019 100.00%	\$80 ng Type: KDOT \$25 \$20 \$5	2021 NHS P 2018 80.00% 20.00% 2019	\$5,462 roject: Y Chg \$3,713 \$2,970 \$743	2021 Cost 2019 80.00% 20.00%	\$4,183
K STP Future C County: Name: Location: Scope: KA-3906-01 ACNHP K NHPP Future	Montgomery Construct 4-La US-75: From H Construct 4-La BRRPL A390601 e Conversion Montgomery Bridge Replac	\$400 Route: U ane on US-75 in Mor (S/OK State Line, N ane Expressway Chg \$400 \$320 \$80 \$320	2021         1075       Total I         Intgomery County         Jorth to South City         g Cost         2015         80.00%         20.00%         2019         1166       Total I         1ery County on US-1	Length (Miles): Limits of Caney \$45 \$45 \$45	0.7 Lettin 2019 100.00% 0.0 Lettin	\$80 ng Type: KDOT \$25 \$20 \$5 \$20 \$5 <b>\$20</b>	2021 NHS P 2018 80.00% 20.00% 2019	\$5,462 roject: Y \$3,713 \$2,970 \$743 \$2,970	2021 Cost 2019 80.00% 20.00%	\$4,183

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		Preliminary	Engineering	Right	of Way	Utili	ities	Const + Cons	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Cnvr	t AC	
KA-4255-01	INTER	\$98	2018			\$70	2018	\$1,548	2018	\$1,716
ACNHP K	A425501	\$88	90.00%			\$63	90.00%	\$685	44.27%	
NHPP Future	Conversion							\$658	2019	
STATE		-						\$171	11.06%	
U0130		\$10	10.00%			\$7	10.00%	\$691	44.65%	
County: Name:	Montgomery Geometric Imp	<b>Route:</b> U provement in the city		Length (Miles):	0.2 Lettin	ng Type: KDOT	NHS P	roject: Y		
Location: Scope:	US-166 and W Intersection Im	/illow Street Intersed	ction							
								Cnvr	t AC	
U-2331-01	PEDBI							\$623	2019	\$623
ACTA	U233101							\$400	64.18%	
TA Future Co	onversion							\$400	2019	
U0130		_						\$223	35.81%	
County:	Montgomery	Route:	Total I	Length (Miles):	1.4 Lettir	ng Type: KDOT	NHS P	roject: N		
Name:	Coffeyville SR	TS Phase 2								
Location: Scope:	Coffeyville, Co Pedestrian enl	ommunity Elementar hancements	y School							

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		Preliminary	Engineering	Right o	of Way	Ut	lities	Const + Cons	st Engineering	
		Dispo	sition	Dispo	sition	Disp	osition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Morris Co	ounty						-			
		Cnv	rt AC					Cnvr	AC	
C-4900-01 ACHSP HSIP	SG C490001 C490001	\$38	2018 100.00%					\$227 \$227	2019 100.00%	\$265
ISIP Future		φ30	100.00 %					\$224	2019	
County: Name: Location: Scope:	Morris Signing in Mor Local Roads ir Signing	Route: rris County n west half of county	Total	Length (Miles):	115.0 <b>Lettir</b>	ng Type: KDC	DT NHS P	Project: N		
								Ad	d	
KA-3941-01 ACSTP K	BRRPL A394101	\$480 \$384 \$96	2015 80.00% 20.00%	\$96 \$96	2019 100.00%	\$48 \$38 \$10	2020 80.00% 20.00%	\$2,969 \$2,375 \$594	2020 80.00% 19.99%	\$3,593
STP Future C						\$38	2021	\$2,375	2021	
STP Future C	Conversion	\$384	2022							

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		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Con	st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
		A	٨dd							
U-2363-01	PE	\$20	2019							\$20
SRTS	U236301	\$12	60.00%							
U0160		\$8	40.00%							
County:	Morris	Route:	Total	Length (Miles):	0.0 Lettir	ng Type: NONE	NHS P	roject: N		
Name:	Council Grove	: SRTS Phase 1 Pla	in	2 . ,				-		
Location:	Council Grove	,	ring							
Scope:	manning and I	Preliminary Enginee	nng							

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		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	t Engineering	
		Disp	osition	Dispc	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Nemaha (	County									
								Cnvrt	AC	
FE-0463-01	ROHTB							\$871	2019	\$871
ACTA	T046301							\$556	63.83%	
		1						\$556 <b>\$556</b>	63.83% 2019	
<b>Future Co</b> U0506		I								
<b>FA</b> Future Co		Route:	Total L	_ength (Miles):	0.0 Lettir	ng Type: KDOT	NHS P	\$556	2019	
<b>FA Future Co</b> U0506	onversion Nemaha	Route: ic Brick Street Res		.ength (Miles):	0.0 Lettir	ng Type: KDOT	NHS P	<b>\$556</b> \$315	2019	
A Future Co U0506 County:	onversion Nemaha	ic Brick Street Res		.ength (Miles):	0.0 Lettir	n <b>g Type</b> : KDOT	NHS P	<b>\$556</b> \$315	2019	

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		Preliminarv	Engineering	Right o	of Wav	Utili	ties	Const + Con	st Engineering	
			osition	Dispo	,	Dispo	sition		osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Norton Co	ounty	·								
		ļ	Add	Ade	d					
KA-2371-02	GRSU	\$1,072	2019	\$429	2019	•		•		\$1,501
ACSTP	A237102	\$858	80.00%							
12			40.000/	¢ 400						
K	<b>0</b>	\$214	19.99%	\$429	100.00%					
K STP Future (	Conversion	\$214 \$821	2023	\$429	100.00%					
STP Future ( County:	Norton	\$821 Route: K	2023 (383 Total	\$429 Length (Miles):		ng Type: NONE	E NHS P	roject: N		
STP Future C County: Name:	Norton Reconstruction	\$821 Route: K n of K-383 in Nortor	2023 383 <b>Total</b> County	Length (Miles):	5.6 <b>Letti</b> r			-	k)	
County: Name: Location:	Norton Reconstruction K-383 in Norto	\$821 Route: K n of K-383 in Nortor on County from East	2023 383 <b>Total</b> County t Junction of US-36	Length (Miles):	5.6 <b>Letti</b> r			-	k)	
STP Future C County: Name:	Norton Reconstruction K-383 in Norto	\$821 Route: K n of K-383 in Nortor	2023 383 <b>Total</b> County t Junction of US-36	Length (Miles):	5.6 <b>Letti</b> r			? (Prairie Dog Cree	·	
County: County: Name: Location: Scope:	Norton Reconstruction K-383 in Norto Reconstruction	\$821 Route: K n of K-383 in Nortor on County from East n and add shoulders	2023 (383 Total o County t Junction of US-36 s	Length (Miles):	5.6 <b>Letti</b> r			2 (Prairie Dog Cree	t AC	\$20
County: Name: Location:	Norton Reconstruction K-383 in Norto	\$821 Route: K n of K-383 in Nortor on County from East	2023 383 <b>Total</b> County t Junction of US-36	Length (Miles):	5.6 <b>Letti</b> r			? (Prairie Dog Cree	·	\$29
County: Name: Location: Scope:	Norton Reconstruction K-383 in Norto Reconstruction SEAL	\$821 Route: K n of K-383 in Nortor on County from East n and add shoulders	2023 (383 Total o County t Junction of US-36 s	Length (Miles):	5.6 <b>Letti</b> r			2 (Prairie Dog Cree Cnvr \$28	1 AC 2018	\$29
County: Name: Location: Scope: KA-5028-01 ACSTP	Norton Reconstruction K-383 in Norto Reconstruction SEAL A502801	\$821 Route: K n of K-383 in Nortor on County from East n and add shoulders \$1	2023 (383 Total a County t Junction of US-36 s 2018	Length (Miles):	5.6 <b>Letti</b> r			2 (Prairie Dog Cree Cnvr \$28 \$22	1 AC 2018 79.99%	\$29
County: Name: Location: Scope: KA-5028-01 ACSTP K STP Future (	Norton Reconstruction K-383 in Norto Reconstruction SEAL A502801 Conversion	\$821 Route: K n of K-383 in Nortor on County from East n and add shoulders \$1 \$1	2023 (383 Total a County t Junction of US-36 s 2018 100.00%	Length (Miles): 6/K-383 thence North	5.6 Lettin	edge wearing surfa	ace of Bridge #062	2 (Prairie Dog Cree Cnvr \$28 \$22 \$6 <b>\$22</b>	t AC 2018 79.99% 20.00%	\$29
County: Name: Location: Scope: KA-5028-01 ACSTP K STP Future ( County:	Norton Reconstruction K-383 in Norto Reconstruction SEAL A502801 Conversion Norton	\$821 Route: K n of K-383 in Nortor on County from East n and add shoulders \$1 \$1 \$1 \$1	2023 383 Total a County t Junction of US-36 2018 100.00% 3173 Total	Length (Miles):	5.6 Lettin		ace of Bridge #062	2 (Prairie Dog Cree Cnvr \$28 \$22 \$6	t AC 2018 79.99% 20.00%	\$29
County: Name: Location: Scope: KA-5028-01 ACSTP K STP Future (	Norton Reconstruction K-383 in Norto Reconstruction SEAL A502801 Conversion Norton Chip Seal on H	\$821 Route: K n of K-383 in Nortor on County from East n and add shoulders \$1 \$1	2023 383 Total a County t Junction of US-36 2018 100.00% 100.00%	Length (Miles): 6/K-383 thence North	5.6 Lettin	edge wearing surfa	ace of Bridge #062	2 (Prairie Dog Cree Cnvr \$28 \$22 \$6 <b>\$22</b>	t AC 2018 79.99% 20.00%	\$29

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		Preliminary	Engineering	Right o	of Way	Utilit	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Osage Co	unty									
.,	-	/	Add	Ad	d	A	dd	Ade	d	
KA-3918-01	BRRPL	\$780	2015	\$160	2019	\$80	2020	\$6,346	2021	\$7,366
ACSTP	A391801	\$624	80.00%			\$64	80.00%	\$5,077	79.99%	
K		\$156	20.00%	\$160	100.00%	\$16	20.00%	\$1,269	20.00%	
		\$624	2022			\$64	2022	\$5,077	2022	
County: Name: Location:	Osage Bridge replace K-170: Marais	Route: K ement in Osage Cou Des Cygnes River	(170 <b>Total</b> unty	Length (Miles): miles east of the Co		\$64 ng Type: KDOT		\$5,077 roject: N	2022	
County: Name:	Osage Bridge replace	Route: K ement in Osage Cou Des Cygnes River	(170 <b>Total</b> unty							
County: Name: Location: Scope:	Osage Bridge replace K-170: Marais	Route: K ement in Osage Cou Des Cygnes River ement	(170 <b>Total</b> unty Bridge located 1.5					roject: N Cnvrt	AC	\$510
County: Name: Location: Scope:	Osage Bridge replace K-170: Marais Bridge replace	Route: K ement in Osage Cou Des Cygnes River	(170 <b>Total</b> unty					roject: N		\$510
County: Name: Location: Scope: KA-4944-01	Osage Bridge replace K-170: Marais Bridge replace BRRPR	Route: K ement in Osage Cou Des Cygnes River ement	(170 <b>Total</b> unty Bridge located 1.5					roject: N Cnvrt \$460	AC2019	\$510
County: Name: Location: Scope: KA-4944-01 ACSTP K	Osage Bridge replace K-170: Marais Bridge replace BRRPR A494401	Route: K ement in Osage Cou Des Cygnes River ement \$50	(170 <b>Total</b> unty Bridge located 1.5 2018					roject: N Cnvrt \$460 \$368	AC 2019 80.00%	\$510
County: Name: Location: Scope: KA-4944-01 ACSTP K STP Future C County:	Osage Bridge replace K-170: Marais Bridge replace BRRPR A494401 Conversion Osage	Route: K ement in Osage Cou Des Cygnes River ement \$50 \$50 \$50 Route: K	(170 <b>Total</b> unty Bridge located 1.5 2018 100.00%		ounty Line		NHS P	roject: N Cnvrt \$460 \$368 \$92	AC 2019 80.00% 20.00%	\$510
Name: Location: Scope: KA-4944-01 ACSTP K STP Future (	Osage Bridge replace K-170: Marais Bridge replace BRRPR A494401 Conversion Osage	Route: K ement in Osage Cou Des Cygnes River ement \$50 \$50	(170 <b>Total</b> unty Bridge located 1.5 2018 100.00%	miles east of the Co	ounty Line	ng Type: KDOT	NHS P	roject: N Cnvrt \$460 \$368 \$92 \$344	AC 2019 80.00% 20.00%	\$510

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		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
			Add					Ad	d	
KA-5258-01 K KTA	BRRPR	\$60 \$30 \$30	2019 50.00% 50.00%					\$1,272 \$757 \$515	2020 59.51% 40.48%	\$1,332
County: Name: Location: Scope:	<b>e</b> .	<b>Route:</b> K on K-31 in Osage C n K-31 in Osage Co	ounty	Length (Miles): nction K-31/KTA	0.0 Lettir	n <b>g Type:</b> OTHE	R NHS P	roject: N		
								Ad	d	
X-3077-01 ACHSP <b>HSIP</b> Future RR	FLTSG X307701 Conversion			•				\$351 \$316 \$316 \$316 \$35	2020 90.00% 2020 10.00%	\$351
County: Name: Location: Scope:	BNSF & Davis	<b>Route:</b> Road 2 miles NE o Road 2 miles NE o Signals Flashing Lig	of Reading of Reading	Length (Miles): /pe w/Gates	0.0 Lettir	ng Type: NEGC	DT NHS P	roject: N		

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		Droliminon	Engineering	Diabt	of May	Utili	tion	Const L Con	ot Engineering	
			Engineering	Ů	of Way				st Engineering	
	_	Disp	osition	Dispo	sition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Ottawa C	ounty									
		Ch	g Cost					Chg	Cost	
KA-4674-02	GDFC	\$4	2018	•		•		\$94	2019	\$99
County	Ottawa	Route: k	106 Total	l enath (Miles):	72 Lattir	na Type: KDOT		roject: N		
County: Name: Location: Scope:		va County Guardrai t City Limits of Minn	l Upgrades	Length (Miles): It to State Park	7.2 Lettir	ng Type: KDOT	NHS P	roject: N		
Name: Location:	K-106 in Ottav From the East	va County Guardrai t City Limits of Minn	I Upgrades		7.2 Lettir	ng Type: KDOT	NHS P	roject: N Cnvr	tAC	
Name: Location: Scope:	K-106 in Ottav From the East	va County Guardrai t City Limits of Minn	I Upgrades		7.2 Lettir	ng Type: KDOT	• NHS P		t AC 2019	\$4,784
Name: Location: Scope:	K-106 in Ottav From the East Guardrail Upg	va County Guardrai City Limits of Minn rades	I Upgrades eapolis thence Eas 2018		7.2 Lettir	ng Type: KDOT	• NHS P	Cnvr	2019 80.00%	\$4,784
Name: Location: Scope: (A-4831-01 ACNHP K	K-106 in Ottav From the East Guardrail Upg BRDEC A483101	va County Guardrai City Limits of Minn rades	I Upgrades eapolis thence Eas		7.2 Lettir	ng Type: KDOT	• NHS P	Cnvr \$4,469 \$3,575 \$894	2019 80.00% 20.00%	\$4,784
Name: Location: Scope: (A-4831-01 ACNHP K	K-106 in Ottav From the East Guardrail Upg BRDEC	va County Guardrai : City Limits of Minn rades 	I Upgrades eapolis thence Eas 2018		7.2 Lettir	ng Type: KDOT	• NHS P	Cnvr \$4,469 \$3,575	2019 80.00%	\$4,784
Name: Location: Scope: (A-4831-01 ACNHP K	K-106 in Ottav From the East Guardrail Upg BRDEC A483101	va County Guardrai city Limits of Minn- rades \$315 \$315	I Upgrades eapolis thence Eas 2018 100.00%			ng Type: KDOT		Cnvr \$4,469 \$3,575 \$894	2019 80.00% 20.00%	\$4,784
Name: Location: Scope: KA-4831-01 ACNHP K NHPP Future	K-106 in Ottav From the East Guardrail Upg BRDEC A483101 Conversion	va County Guardrai : City Limits of Minn- rades \$315 \$315	2018 100.00%	t to State Park				Cnvr \$4,469 \$3,575 \$894 \$3,575	2019 80.00% 20.00%	\$4,784

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Uti	lities	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Disp	osition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Pawnee C	ounty					-				
	]							Cnvrt	AC	
KA-3265-01 ACNHP	MILOV A326501	\$260	2018	\$18	2018	\$63	2018	\$4,352 \$1,477	2019 33.93%	\$4,693
K		\$260	100.00%	\$18	100.00%	\$63	100.00%	\$870	20.00%	
NHPP Future TIP	A326501							<b>\$1,470</b> \$2,005	2019 46.06%	
County: Name:	Pawnee Highway impro	<b>Route:</b> U		Length (Miles):	0.9 Letti	ng Type: KDC	T NHS P	roject: Y		
Location: Scope:	US-56: through Highway impro	n the City of Garfiel evements	d							
		/	Add	Ad	d		Add	Ade	d	
KA-3265-02	MILOV	\$107	2019	\$16	2019	<u>\$</u> 16	2021	\$1,761	2021	\$1,901
ACNHP K	A326502	\$107	100.00%	\$16	100.00%	\$16	100.00%	\$1,409 \$352	80.00% 20.00%	
NHPP Future	e Conversion							\$1,409	2022	
County: Name:	Pawnee Highway Impro	<b>Route:</b> U		Length (Miles):	0.5 <b>Lett</b> i	ng Type: KDC	⊤ NHS P	roject: Y		
Location: Scope:	US-56 from Br Highway impro	0 (0	on Creek) Northeas	t to the West City Li	mits of Garfield					

# Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
								Cnvrt	AC	
KA-4980-01	MILOV	\$1	2018					\$1,279	2018	\$1,280
ACSTP	A498001							\$1,023	80.00%	
K		\$1	100.00%					\$256	20.00%	
STP Future C	Conversion							\$1,020	2019	
County:	Pawnee	Route: K	(019 <b>Total</b>	Length (Miles):	11.9 Lettir	ng Type: KDOT	NHS P	roject: N		
Name:	Mill & Overlay	on K-19 & K-19 Sp	ur in Pawnee Coun	ty						
Location:		vnee/Edwards Co I	_ine North to K-19	Spur. K-19 Spur: fro	om K-19 North to th	ne South City Limits	of Larned			
Scope:	Surfacing									

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Con	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Phillips C	ountv	i					3			
ps e	[	A	٨dd	Ad	ld					
	GRSU	A \$1,044	Add 2019	Ad \$418	id 2019					\$1,461
										\$1,461
KA-2372-03	GRSU	\$1,044	2019							\$1,461
KA-2372-03 ACSTP	GRSU A237203	\$1,044 \$835	2019 80.00%	<u>1</u> \$418	2019					\$1,461
KA-2372-03 ACSTP K	GRSU A237203	\$1,044 \$835 \$209 <b>\$835</b>	2019 80.00% 20.00% 2023	<u>1</u> \$418	2019	ng Type: NONE	E NHS P	roject: N		\$1,461
KA-2372-03 ACSTP K STP Future C	GRSU A237203 Conversion Phillips	\$1,044 \$835 \$209 <b>\$835</b>	2019 80.00% 20.00% 2023 383 Total I	\$418 \$418 \$418	2019	ng Type: NONE	E NHS P	roject: N		\$1,461

## Kansas STIP May Amendment -as of 04-17-2019

	ſ	Preliminary	Engineering	Right o	of Way	Utilit	ties	Const + Cons	st Engineering	
	ſ	Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Pottawato	mie County									
	Ĩ							Ad	ld	
KA-3921-01	BRRPL	\$347	2015	\$27	2019	\$13	2020	<u>\$1,703</u>	2020	\$2,090
ACNHP	A392101	\$278	80.00%			\$10	80.00%	\$1,362	79.99%	
K		\$69	20.00%	\$27	100.00%	\$3	20.00%	\$341	20.00%	
NHPP Future	e Conversion	\$278	2021			\$10	2021	\$1,362	2021	
County:	Pottawatomie	Route: U	024 Total	Length (Miles):	0.0 Lettir	ng Type: KDOT	NHS P	roject: Y		
Name:	Bridge replacer	ment in Pottawaton	nie County							
Location:	0		/2 miles east of the	e County Line (Blac	kjack Creek)					
Scope:	Bridge replacer	ment								

## Kansas STIP May Amendment -as of 04-17-2019

		Droliminory	Engineering	Diabt	of Way	Utili	tion	Const + Cons	st Engineering	
			• •	, v	•				0 0	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Pratt Cou	ntv									
	-1/	Cnv	vrt AC					Cnvr	t AC	
C-4904-01	SG	\$43	2018					\$124	2019	\$167
ACHSP	C490401							\$124	100.00%	
HSIP	C490401	\$43	100.00%							
		\$43	100.00%					\$124	2019	
		\$43	100.00%					\$124	2019	
		\$43 Route:		Length (Miles):	86.3 Lettir	ng Type: KDOT	NHS P	\$124 roject: N	2019	
HSIP Future	Conversion Pratt		Total	Length (Miles):	86.3 Lettin	ng Type: KDOT	NHS P		2019	
HSIP Future County:	Conversion Pratt Signing in Sou	Route:	Total	Length (Miles):	86.3 <b>Letti</b> i	ng Type: KDOT	NHS P		2019	
HSIP Future County: Name:	Conversion Pratt Signing in Sou	Route:	Total	Length (Miles):	86.3 <b>Letti</b> i	ng Type: KDOT	. NHS P		2019	
SIP Future County: Name: Location:	Conversion Pratt Signing in Sou Various Rural	Route:	Total	Length (Miles):	86.3 Letti	ng Type: KDOT	· NHS P			
SIP Future County: Name: Location: Scope:	Conversion Pratt Signing in Sou Various Rural	Route:	Total	Length (Miles):	86.3 Lettin	ng Type: KDOT	NHS P	roject: N		\$577
SIP Future County: Name: Location: Scope:	Conversion Pratt Signing in Sou Various Rural Signing	Route: th half of Pratt Cour Secondary routes	<b>Total</b> nty	Length (Miles):	86.3 Lettii	ng Type: KDOT	· NHS P	roject: N Cnvr	tAC	\$577
HSIP Future County: Name: Location: Scope: KA-4993-01	Conversion Pratt Signing in Sou Various Rural Signing UBAS	Route: th half of Pratt Cour Secondary routes	<b>Total</b> nty	Length (Miles):	86.3 Letti	ng Type: KDOT	· NHS P	roject: N Cnvri \$576	t AC 2018	\$577
HSIP Future County: Name: Location: Scope: KA-4993-01 ACNHP K	Conversion Pratt Signing in Sou Various Rural Signing UBAS	Route: th half of Pratt Cour Secondary routes \$1	Total nty 2018	Length (Miles):	86.3 Lettii	ng Type: KDOT	· NHS P	roject: N Cnvri \$576 \$460	t AC 2018 79.99%	\$577
ASIP Future County: Name: Location: Scope: A-4993-01 ACNHP K	Conversion Pratt Signing in Sou Various Rural Signing UBAS A499301	Route: th half of Pratt Cour Secondary routes \$1	Total nty 2018	Length (Miles):	86.3 Lettii	ng Type: KDOT	· NHS P	roject: N Cnvr \$576 \$460 \$115	t AC 2018 79.99% 20.00%	\$577
HSIP Future County: Name: Location: Scope: KA-4993-01 ACNHP K	Conversion Pratt Signing in Sou Various Rural Signing UBAS A499301	Route: th half of Pratt Cour Secondary routes \$1 \$1	Total 100.00%	Length (Miles):		ng Type: KDOT		roject: N Cnvr \$576 \$460 \$115	t AC 2018 79.99% 20.00%	\$577
HSIP Future County: Name: Location: Scope: KA-4993-01 ACNHP K NHPP Future	Conversion Pratt Signing in Sou Various Rural Signing UBAS A499301 COnversion Pratt	Route: th half of Pratt Cour Secondary routes \$1 \$1	Total nty 2018 100.00% 281 Total					roject: N Cnvri \$576 \$460 \$115 \$460	t AC 2018 79.99% 20.00%	\$577
HSIP Future County: Name: Location: Scope: KA-4993-01 ACNHP K NHPP Future County:	Conversion Pratt Signing in Sou Various Rural Signing UBAS A499301 COnversion Pratt Surfacing on L	Route: th half of Pratt Cour Secondary routes \$1 \$1 Route: U	Total nty 2018 100.00% 281 Total nty	Length (Miles):	6.7 Lettin			roject: N Cnvri \$576 \$460 \$115 \$460	t AC 2018 79.99% 20.00%	\$577

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utili	ties	Const + Cons	st Engineering	
			osition	Dispo	,	Dispo			osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Reno Cou	inty									
		Chę	g Cost	Chg (	Cost					
KA-1007-02	GRBRS	\$2,900	2011	\$5,800	2019					\$8,700
ACNHP	A100702	<b>\$0.000</b>	00.000/							
ACNHS	A100702	\$2,320	80.00% 20.00%	<b>A- - - - - - - - - -</b>	100.00%					
K		\$580	20 000/	\$5.800	100 00%					
	<b>^</b> ·	•		φ5,000	100.00 %					
	e Conversion	\$2,320	2023	\$0,000	100.00 %					
	e Conversion Reno	\$2,320	2023	Length (Miles):		ng Type: NONE	E NHS P	roject: Y		
NHPP Future	Reno	\$2,320	<b>2023</b>	Length (Miles):		n <b>g Type</b> : NONE	E NHS P	roject: Y		
NHPP Future County:	Reno DELAYED: K-	\$2,320 Route: K 14 (K-96) Improvem	2023 2014 Total ments in Reno Court	Length (Miles): nty	7.3 Lettir	n <b>g Type</b> : NONE	E NHS P	roject: Y		
NHPP Future County: Name:	Reno DELAYED: K- K-14(K-96): fro	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South	2023 2014 Total ments in Reno Cour meast of Nickerson	Length (Miles):	7.3 Lettin	n <b>g Type</b> : NONE	E NHS P	roject: Y		
NHPP Future County: Name: Location:	Reno DELAYED: K- K-14(K-96): fro	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South	2023 2014 Total ments in Reno Cour meast of Nickerson	Length (Miles): nty , N & W to County L	7.3 Lettin	ng Type: NONE	E NHS P	roject: Y	d	
NHPP Future County: Name: Location: Scope:	Reno DELAYED: K- K-14(K-96): fro	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South	2023 2014 Total ments in Reno Cour meast of Nickerson	Length (Miles): nty , N & W to County L	7.3 Lettin	ng Type: NONE	2019		d 2020	\$2,458
NHPP Future County: Name: Location: Scope:	Reno DELAYED: K- K-14(K-96): fro Construct a 2-	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4	2023 2014 <b>Total</b> ments in Reno Cour meast of Nickerson 4-Lane Right of Wa	Length (Miles): nty , N & W to County L ay (on an offset align	7.3 Lettin ine iment).			Ad		\$2,458
NHPP Future County: Name: Location: Scope: KA-3882-01	Reno DELAYED: K- K-14(K-96): fro Construct a 2- BRRPL	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4 \$290	2023 2014 <b>Total</b> ments in Reno Count meast of Nickerson 4-Lane Right of Wat 2015	Length (Miles): nty , N & W to County L ay (on an offset align	7.3 Lettin ine iment).	\$30	2019	Ad \$2,078	2020	\$2,458
NHPP Future County: Name: Location: Scope: KA-3882-01 ACSTP	Reno DELAYED: K- K-14(K-96): fro Construct a 2- BRRPL A388201	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4 \$290 \$232	2023 2014 <b>Total</b> nents in Reno Count neast of Nickerson 1-Lane Right of Wat 2015 80.00%	Length (Miles): nty , N & W to County L ay (on an offset align \$60	7.3 Lettin ine iment). 2019	\$30	2019 80.00%	Ad \$2,078 \$1,662	2020 80.00%	\$2,458
NHPP Future County: Name: Location: Scope: KA-3882-01 ACSTP K	Reno DELAYED: K- K-14(K-96): fro Construct a 2- BRRPL A388201	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4 \$290 \$232 \$58	2023 014 Total hents in Reno Cour heast of Nickerson 4-Lane Right of Wa 2015 80.00% 20.00%	Length (Miles): nty , N & W to County L ay (on an offset align \$60	7.3 Lettin ine iment). 2019	\$30 \$24 \$6	2019 80.00% 20.00%	Ad \$2,078 \$1,662 \$416	2020 80.00% 19.99%	\$2,458
NHPP Future County: Name: Location: Scope: KA-3882-01 ACSTP K	Reno DELAYED: K- K-14(K-96): fro Construct a 2- BRRPL A388201	\$2,320 <b>Route:</b> K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4 \$290 \$232 \$58 <b>\$232</b>	2023 2014 Total ments in Reno Count meast of Nickerson 4-Lane Right of War 2015 80.00% 20.00% 20.00% 2021	Length (Miles): nty , N & W to County L ay (on an offset align \$60	7.3 Lettin ine iment). 2019 100.00%	\$30 \$24 \$6	2019 80.00% 20.00% 2021	Ad \$2,078 \$1,662 \$416	2020 80.00% 19.99%	\$2,458
NHPP Future County: Name: Location: Scope: KA-3882-01 ACSTP K STP Future (	Reno DELAYED: K- K-14(K-96): fro Construct a 2- BRRPL A388201 Conversion Reno	\$2,320 <b>Route:</b> K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4 \$290 \$232 \$58 <b>\$232</b>	2023 2014 Total nents in Reno Count neast of Nickerson 1-Lane Right of Wa 2015 80.00% 20.00% 20.00% 2021 2021	Length (Miles): nty , N & W to County L ay (on an offset align \$60 \$60	7.3 Lettin ine iment). 2019 100.00%	\$30 \$24 \$6 <b>\$24</b>	2019 80.00% 20.00% 2021	Ad \$2,078 \$1,662 \$416 <b>\$1,662</b>	2020 80.00% 19.99%	\$2,458
NHPP Future County: Name: Location: Scope: KA-3882-01 ACSTP K STP Future C County:	Reno DELAYED: K- K-14(K-96): fro Construct a 2- BRRPL A388201 Conversion Reno Bridge Replac	\$2,320 Route: K 14 (K-96) Improvem om 4.45 Miles South Lane Roadway on 4 \$290 \$232 \$58 \$232 \$58 \$232 Route: K ement in Reno Cou	2023 2014 Total hents in Reno Cour heast of Nickerson 4-Lane Right of Wa 2015 80.00% 20.00% 20.00% 2021 2011 Total http://www.courses.cours	Length (Miles): nty , N & W to County L ay (on an offset align \$60 \$60	7.3 Lettin ine iment). 2019 100.00%	\$30 \$24 \$6 <b>\$24</b>	2019 80.00% 20.00% 2021	Ad \$2,078 \$1,662 \$416 <b>\$1,662</b>	2020 80.00% 19.99%	\$2,458

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		Preliminary	Engineering	Right	or way	Utili	100		st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
								Cnvrt	AC	
KA-5033-01 ACNHP	MILOV A503301	\$1	2018					\$1,821 \$1,457	2018 80.00%	\$1,822
K		\$1	100.00%					\$364	20.00%	
NHPP Future	Conversion			enath (Miles):	9.2 Lettir	ng Type: KDOT		\$1,454	20.00% 2019	
NHPP Future County:	Reno	Route: K	061 <b>Total</b>	Length (Miles):	9.2 Lettir	n <b>g Type</b> : KDOT	NHS P			
NHPP Future	Reno Surfacing on k		061 <b>Total</b>   /			n <b>g Type</b> : KDOT	NHS P	\$1,454		
County: Name: Location:	Reno Surfacing on k K-61 from 0.1	Route: K <-61 in Reno County Mile South of Bridge	061 <b>Total</b>   /			ng Type: KDOT	- NHS P	\$1,454	2019	
NHPP Future County: Name: Location: Scope: TE-0457-01	Reno Surfacing on K K-61 from 0.1 Surfacing PEDBI	Route: K <-61 in Reno County Mile South of Bridge	061 <b>Total</b>   / e #148 East to Wes			ng Type: KDOT	- NHS P	\$1,454 Project: Y Chg C \$469	2019 Cost 2019	\$506
NHPP Future County: Name: Location:	Reno Surfacing on k K-61 from 0.1 Surfacing	Route: K K-61 in Reno County Mile South of Bridge Chg	061 <b>Total</b> / e #148 East to Wes			ng Type: KDOT	- NHS P	\$1,454 Project: Y Chg C	2019 Cost	\$506
NHPP Future County: Name: Location: Scope: TE-0457-01 TA	Reno Surfacing on K K-61 from 0.1 Surfacing PEDBI T045701 Reno	Route: K K-61 in Reno County Mile South of Bridge Chg \$37	061 <b>Total</b> 2019 100.00% <b>Total</b>		<b>ζ-61</b>	ng Type: KDOT		\$1,454 roject: Y Chg C \$469 \$375	2019 Cost 2019 79.99%	\$506

#### Kansas STIP May Amendment -as of 04-17-2019

Preliminary Engineering Right of Way Const + Const Engineering Utilities Disposition Disposition Disposition Disposition Project Work WP Est Proj WP WP Est Proj WP WP Est Proj WP WP Est Proj WP Total Number Туре Amount Obligation Amount Obligation Amount Obligation Amount Obligation **Project Est** FFY FFY FFY FFY Amt WP Est WP Est WP Est Fund Federal WP Fund WP Est WP Fund WP Fund WP Fund Category Agreement Obligation Pro Rata Obligation Pro Rata Obligation Pro Rata Obligation Pro Rata Number Amount Amount Amount Amount Chg FF Chg FF TE-0461-01 PEDBI \$1 2019 \$124 2019 \$125 C0078 \$1 100.00% \$25 19.99% ΤA T046101 \$99 80.00% Letting Type: LOCAL NHS Project: N County: Reno Route: Total Length (Miles): 0.0 Name: RCAT Fixed Route Bus Shelter Project Location: Reno County/Hutchinson Construction of ADA compliant bus shelters Scope: Chg Cost and FF U-2333-01 PEDBI \$182 2019 \$182 TA U233301 \$146 80.00% U0241 \$36 20.00% KDOT County: Reno Route: Total Length (Miles): 0.8 Letting Type: NHS Project: N Name: Haven SRTS Phase 2 Location: Haven: vicinity of Middle School and Main St. Pedestrian walkways Scope:

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		Preliminary	Engineering	Right c	of Way	Utili	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Rice Cour	nty									
		Chạ	g Cost	Chg C	Cost					
KA-1007-03 ACNHP	A100703	\$3,500	2011	\$3,135	2019					\$6,635
ACNHS K	A100703	\$2,800 \$700	80.00% 20.00%	\$3,135	100.00%					
	e Conversion			φ3,133	100.00%					
	e Conversion	\$2,800	2023	<b>\$</b> 3,133	100.00%					
	Rice	\$2,800	<b>2023</b>	Length (Miles):		n <b>g Type</b> : NONE	NHS P	roject: Y		
NHPP Future County:	Rice DELAYED: K- K-14(K-96): fro	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour	2023 2014 <b>Total</b> ments in Rice Count nty Line, North to J	Length (Miles):	8.1 <b>Letti</b> i	n <b>g Type</b> : NONE	E NHS P	roject: Y		
NHPP Future County: Name: Location:	Rice DELAYED: K- K-14(K-96): fro	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I	2023 2014 <b>Total</b> ments in Rice Count nty Line, North to J	<b>Length (Miles):</b> ty unction K-96/RS-57	8.1 <b>Letti</b> i		TT AC	roject: Y Cnvrt	AC	
NHPP Future County: Name: Location: Scope: KA-3894-01	Rice DELAYED: K- K-14(K-96): fro Construct 2-La BRRPL	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I Cn \$202	2023 2014 <b>Total</b> nents in Rice Count nty Line, North to Ju Lane Right of Way vrt AC 2015	<b>Length (Miles):</b> ty unction K-96/RS-57	8.1 <b>Letti</b> i	Cnv \$23	rt AC 2018	Cnvrt \$1,340	2019	\$1,566
NHPP Future County: Name: Location: Scope: KA-3894-01 ACNHP	Rice DELAYED: K- K-14(K-96): fro Construct 2-La	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I Cn \$202 \$161	2023 2014 Total ments in Rice Count ty Line, North to Ji Lane Right of Way vrt AC 2015 80.00%	Length (Miles): ty unction K-96/RS-57 (on an offset alignm \$1	8.1 <b>Lettin</b> 1 hent). 2018	Cnv \$23 \$18	rt AC 2018 80.00%	Cnvrt \$1,340 \$1,072	2019 80.00%	\$1,566
NHPP Future County: Name: Location: Scope: KA-3894-01 ACNHP K	Rice DELAYED: K- K-14(K-96): fro Construct 2-La BRRPL A389401	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I Cn \$202 \$161 \$40	2023 Co14 Total nents in Rice Count nty Line, North to Ju Lane Right of Way vrt AC 2015 80.00% 20.00%	Length (Miles): ty unction K-96/RS-57 (on an offset alignm	8.1 <b>Lettin</b> 1 nent).	Cnv \$23 \$18 \$5	rt AC 2018 80.00% 20.00%	Cnvrt \$1,340 \$1,072 \$268	2019 80.00% 20.00%	\$1,566
NHPP Future County: Name: Location: Scope: KA-3894-01 ACNHP K	Rice DELAYED: K- K-14(K-96): fro Construct 2-La BRRPL	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I Cn \$202 \$161	2023 2014 Total ments in Rice Count ty Line, North to Ji Lane Right of Way vrt AC 2015 80.00%	Length (Miles): ty unction K-96/RS-57 (on an offset alignm \$1	8.1 <b>Lettin</b> 1 hent). 2018	Cnv \$23 \$18	rt AC 2018 80.00%	Cnvrt \$1,340 \$1,072	2019 80.00%	\$1,566
NHPP Future County: Name: Location: Scope: KA-3894-01 ACNHP K	Rice DELAYED: K- K-14(K-96): fro Construct 2-La BRRPL A389401	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I Cm \$202 \$161 \$40 \$145	2023 2014 Total ments in Rice Count ty Line, North to Ji Lane Right of Way vrt AC 2015 80.00% 20.00% 2019	Length (Miles): ty unction K-96/RS-57 (on an offset alignm \$1	8.1 Lettin 1 hent). 2018 100.00%	Cnv \$23 \$18 \$5	rt AC 2018 80.00% 20.00% 2019	Cnvrt \$1,340 \$1,072 \$268	2019 80.00% 20.00%	\$1,566
NHPP Future County: Name: Location: Scope: KA-3894-01 ACNHP K NHPP Future	Rice DELAYED: K- K-14(K-96): fro Construct 2-La BRRPL A389401 e Conversion Rice	\$2,800 Route: K 14 (K-96) Improvem om Reno/Rice Cour ane Roadway on 4-I Cn \$202 \$161 \$40 \$145	2023 2014 Total nents in Rice Courr ty Line, North to J Lane Right of Way vrt AC 2015 80.00% 20.00% 20.00% 2019 2056 Total	Length (Miles): ty unction K-96/RS-57 (on an offset alignm \$1 \$1	8.1 Lettin 1 hent). 2018 100.00%	Cnv \$23 \$18 \$5 <b>\$18</b>	rt AC 2018 80.00% 20.00% 2019	Cnvrt \$1,340 \$1,072 \$268 \$1,068	2019 80.00% 20.00%	\$1,566

## Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Rooks Co	unty									
	- -							Chg	WP	
	E									
<a-5025-01< td=""><td>MILOV</td><td>\$1</td><td>2018</td><td></td><td></td><td></td><td></td><td>\$1,912</td><td>2018</td><td>\$1,913</td></a-5025-01<>	MILOV	\$1	2018					\$1,912	2018	\$1,913
A-5025-01 ACSTP	MILOV A502501	\$1	2018					\$1,912 \$1,529	2018 80.00%	\$1,913
		\$1 \$1	2018 100.00%							\$1,913
ACSTP K	A502501							\$1,529	80.00%	\$1,913
	A502501	\$1	100.00%	Length (Miles):	21.0 Lettir	ng Type: KDOT	- NHS P	\$1,529 \$382	80.00% 20.00%	\$1,913
ACSTP K STP Future (	A502501 Conversion Rooks	\$1	100.00%	Length (Miles):	21.0 Lettir	n <b>g Type:</b> KDOT	- NHS P	\$1,529 \$382 <b>\$1,526</b>	80.00% 20.00%	\$1,913
ACSTP K STP Future ( County:	A502501 Conversion Rooks Mill & Inlay on	\$1 Route: K	100.00% 018 <b>Total</b> I inty	• • •	21.0 Lettir	n <b>g Type</b> : KDOT	- NHS P	\$1,529 \$382 <b>\$1,526</b>	80.00% 20.00%	\$1,913

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		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Rush Cou	inty									
		Chç	g Cost					Chg (	Cost	
C-4932-01 HSIP	PAVMK C493201	\$43 \$43	2019 100.00%					\$166 \$166	2020 100.00%	\$209
County: Name: Location: Scope:		Route: rking in Rush Count Collectors in Rush ( rking	у	Length (Miles):	42.0 Lettir	n <b>g Type</b> : KDOT	NHS P	roject: N		
Name: Location:	Pavement Ma Various Major	rking in Rush Count Collectors in Rush (	у	Length (Miles):	42.0 Lettir	ng Type: KDOT	NHS P	roject: N Cnvrt	t AC	
Name: Location: Scope: KA-5012-01 ACNHP K	Pavement Ma Various Major	rking in Rush Count Collectors in Rush (	у	Length (Miles):	42.0 Lettir	ng Type: KDOT	NHS P		t AC 2018 79.99% 20.00% 2019	\$1,584
Name: Location: Scope: KA-5012-01 ACNHP K	Pavement Mar Various Major Pavement Mar MILOV A501201 e Conversion Rush	rking in Rush Count Collectors in Rush ( rking \$1 \$1	y County 2018 100.00% 183 <b>Total</b>	Length (Miles):		ng Type: KDOT		Cnvrl \$1,583 \$1,266 \$317	2018 79.99% 20.00%	\$1,584

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		Preliminary	Engineering	Right c	of Way	Utilit	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Russell Co	ounty	•						•		
	-	ļ	Add					Ade	d	
KA-2370-02	GRSU	\$5	2019	\$660	2019	\$660	2019	\$21,137	2020	\$22,462
ACSTP	A237002					\$528	80.00%	\$16,910	79.99%	
К		\$5	100.00%	\$660	100.00%	\$132	20.00%	\$4,227	20.00%	
		+ -								
						\$528	2021	\$16,910	2021	
STP Future C County: Name: Location:	Russell Reconstuction US-281; from	Route: U on US-281 Russell 15th Street in Russe	l County ell North to Land F	<b>Length (Miles)</b> : Road	3.0 Letti	\$528 ng Type: KDOT		\$16,910 roject: N	2021	
STP Future C County: Name:	Russell Reconstuction US-281; from	Route: U on US-281 Russell	l County ell North to Land R		3.0 Letti					
County: County: Name: Location: Scope:	Russell Reconstuction US-281; from	Route: U on US-281 Russell 15th Street in Russe	l County ell North to Land R		3.0 Letti 2019			roject: N		\$1.925
STP Future C County: Name: Location: Scope:	Russell Reconstuction US-281; from Roadway reco	Route: U on US-281 Russell 15th Street in Russ Instruction and surfa	l County ell North to Land R acing	Road		ng Type: KDOT	NHS P	roject: N	d	\$1,925
STP Future C County: Name: Location: Scope: KA-3931-01	Russell Reconstuction US-281; from Roadway reco BRRPL	Route: U on US-281 Russell 15th Street in Russe Instruction and surfa \$219	I County ell North to Land R acing 2015	Road		ng Type: KDOT	2019	roject: N Adr \$1,639	d 2020	\$1,925
STP Future C County: Name: Location: Scope: KA-3931-01 ACSTP K	Russell Reconstuction US-281; from Roadway reco BRRPL A393101	Route: U on US-281 Russell 15th Street in Russe Instruction and surfa \$219 \$175	I County ell North to Land F acing 2015 80.00%	Road \$45	2019	ng Type: KDOT	2019 80.00%	roject: N Adı \$1,639 \$1,311	d 2020 79.99%	\$1,925
STP Future C County: Name: Location: Scope: KA-3931-01 ACSTP K	Russell Reconstuction US-281; from Roadway reco BRRPL A393101 Conversion Russell	Route: U on US-281 Russell 15th Street in Russe instruction and surfa \$219 \$175 \$44 \$175 \$44 \$175	I County ell North to Land F acing 2015 80.00% 20.00% 2021 3018 Total	Road \$45	2019 100.00%	ng Type: KDOT \$22 \$18 \$4	2019 80.00% 20.00% 2021	roject: N Ada \$1,639 \$1,311 \$328	d 2020 79.99% 20.00%	\$1,925
STP Future C County: Name: Location: Scope: KA-3931-01 ACSTP K STP Future C	Russell Reconstuction US-281; from Roadway reco BRRPL A393101 Conversion Russell	Route: U on US-281 Russell 15th Street in Russe Instruction and surfa \$219 \$175 \$44 \$175	I County ell North to Land F acing 2015 80.00% 20.00% 2021 3018 Total	Road \$45 \$45	2019 100.00%	ng Type: KDOT \$22 \$18 \$4 \$18	2019 80.00% 20.00% 2021	roject: N Adı \$1,639 \$1,311 \$328 <b>\$1,312</b>	d 2020 79.99% 20.00%	\$1,925

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		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Saline Co	unty	• •		•		-		•		
	-							Cnvrt	AC	
KA-4810-01	PATCH	\$5	2018			•		\$1,442	2018	\$1,447
ACNHP	A481001							\$1,298	90.00%	
IZ.										
K		\$5	100.00%					\$144	10.00%	
	e Conversion	\$5	100.00%					\$144 <b>\$1,298</b>	10.00% 2019	
	e Conversion Saline			Length (Miles):	18.8 <b>Letti</b> i	<b>ng Type</b> : KDOT	NHS P			
NHPP Future		Route:		Length (Miles):	18.8 <b>Letti</b> i	ng Type: KDOT	NHS P	\$1,298		
NHPP Future County:	Saline Pavement Pat	Route:	135 <b>Total</b> I			ng Type: KDOT	NHS P	\$1,298		
NHPP Future County: Name: Location:	Saline Pavement Pat I-135 in Saline	Route: I	135 <b>Total</b> I			ng Type: KDOT	NHS P	\$1,298	2019	
NHPP Future County: Name: Location: Scope:	Saline Pavement Pat I-135 in Saline	Route: I	135 <b>Total</b> I			ng Type: KDOT	NHS P	\$1,298 roject: Y	2019	\$1,638
NHPP Future County: Name: Location:	Saline Pavement Pat I-135 in Saline Patching	Route: I ching on I-135 County from the M	135 <b>Total</b> I cPherson/Saline C			ng Type: KDOT	NHS P	\$1,298 Project: Y Cnvrt	2019 AC	\$1,638
NHPP Future County: Name: Location: Scope: KA-5179-01	Saline Pavement Pat I-135 in Saline Patching MILOV	Route: I ching on I-135 County from the M	135 <b>Total</b> I cPherson/Saline C			ng Type: KDOT	• NHS P	\$1,298 Project: Y Cnvrt \$1,637	2019 AC 2019	\$1,638
NHPP Future County: Name: Location: Scope: KA-5179-01 ACNHP K	Saline Pavement Pat I-135 in Saline Patching MILOV	Route: In aching on I-135 e County from the M	135 <b>Total</b> CPherson/Saline C 2019			ng Type: KDOT	· NHS P	\$1,298 roject: Y <u>Cnvrt</u> \$1,637 \$1,309	2019 AC 2019 79.99%	\$1,638
NHPP Future County: Name: Location: Scope: KA-5179-01 ACNHP K NHPP Future	Saline Pavement Pate I-135 in Saline Patching MILOV A517901	Route: I cching on I-135 e County from the M \$1 \$1	135 <b>Total</b> cPherson/Saline C 2019 100.00%	ounty Line, North to	o I-70			\$1,298 Project: Y \$1,637 \$1,309 \$327 \$1,039	2019 AC 2019 79.99% 20.00%	\$1,638
NHPP Future County: Name: Location: Scope: KA-5179-01 ACNHP K NHPP Future County:	Saline Pavement Pate I-135 in Saline Patching MILOV A517901 e Conversion Saline	Route: I ching on I-135 e County from the M \$1 \$1 Route: U	135 <b>Total</b> 1 cPherson/Saline C 2019 100.00%		o I-70	ng Type: KDOT		\$1,298 roject: Y Cnvrt \$1,637 \$1,309 \$327	2019 AC 2019 79.99% 20.00%	\$1,638
NHPP Future County: Name: Location: Scope: KA-5179-01 ACNHP K NHPP Future	Saline Pavement Pate I-135 in Saline Patching MILOV A517901 e Conversion Saline Surfacing on U	Route: I cching on I-135 e County from the M \$1 \$1	135 <b>Total</b> 1 cPherson/Saline C 2019 100.00%	ounty Line, North to	o I-70 5.4 Lettin			\$1,298 Project: Y \$1,637 \$1,309 \$327 \$1,039	2019 AC 2019 79.99% 20.00%	\$1,638

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		Preliminary	Engineering	Right c	bi vvay	Util	103		st Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Seward C	ounty			•			-			
								Ad	d	
KA-2220-01	MILOV	\$800	2019	\$200	2019	\$200	2019	\$21,922	2021	\$23,122
ACCTD	A222001							\$17,538	80.00%	
ACSTP	A222001									
К		\$800	100.00%	\$200	100.00%	\$200	100.00%	\$4,384	20.00%	
		\$800	100.00%	\$200	100.00%	\$200	100.00%	\$4,384 <b>\$17,538</b>	20.00%	
К	Conversion Seward		083 <b>Total</b>	\$200 Length (Miles):		\$200 ng Type: KDO				
K STP Future C County:	Conversion Seward Roadway impr US-83: From F	Route: U	083 <b>Total</b> d County th to1 mile north o	Length (Miles):	13.7 Lettin			\$17,538		
K STP Future C County: Name: Location:	Conversion Seward Roadway impr US-83: From F	Route: U rovements in Sewar (S/OK state line nor by with passing lane	083 <b>Total</b> d County th to1 mile north o	Length (Miles):	13.7 <b>Letti</b> n	ng Type: KDO		\$17,538	2022	
K County: Name: Location: Scope:	Conversion Seward Roadway impr US-83: From F	Route: U rovements in Sewar (S/OK state line nor by with passing lane	083 <b>Total</b> d County th to1 mile north o s	Length (Miles): f US-83/K-51 junctio	13.7 <b>Letti</b> n	ng Type: KDO	ſ NHS P	\$17,538 roject: Y	2022	\$32,037
K STP Future C County: Name: Location: Scope:	Conversion Seward Roadway impr US-83: From H Mill and overla	Route: U rovements in Sewar KS/OK state line nor by with passing lane	083 <b>Total</b> d County th to1 mile north o s	Length (Miles): f US-83/K-51 junctio Ad	13.7 <b>Letti</b> n on d	ng Type: KDO	NHS P	\$17,538 roject: Y Ad	2022 d	\$32,037
K County: Name: Location: Scope:	Conversion Seward Roadway impr US-83: From H Mill and overla GRBRS	Route: U rovements in Sewar (S/OK state line nor by with passing lane A \$2,400	083 <b>Total</b> d County th to1 mile north o s Add 2013	Length (Miles): f US-83/K-51 junctio Ad	13.7 <b>Letti</b> n on d	ng Type: KDO	NHS P Add 2017	\$17,538 roject: Y Ad \$28,917	2022 d 2020	\$32,037
K STP Future C County: Name: Location: Scope: KA-2385-03 ACNHP K	Conversion Seward Roadway impr US-83: From H Mill and overla GRBRS	Route: U rovements in Sewar (S/OK state line nor ay with passing lane 4 \$2,400 \$1,920	083 <b>Total</b> d County th to1 mile north o s Add 2013 80.00%	Length (Miles): f US-83/K-51 junctio Ad \$360	13.7 <b>Lettin</b> on d 2019	ng Type: KDO , , \$360 \$288	Add 2017 80.00%	\$17,538 roject: Y Ad \$28,917 \$23,134	2022 d 2020 80.00%	\$32,037
K STP Future C County: Name: Location: Scope: KA-2385-03 ACNHP K NHPP Future	Conversion Seward Roadway impr US-83: From H Mill and overla GRBRS A238503 e Conversion	Route: U rovements in Sewar (S/OK state line nor by with passing lane ( \$2,400 \$1,920 \$480 \$1,920	083 <b>Total</b> d County th to1 mile north o s Add 2013 80.00% 20.00% 2021	Length (Miles): f US-83/K-51 junctio Ad \$360 \$360	13.7 Lettin on d 2019 100.00%	ng Type: KDO \$360 \$288 \$72 <b>\$288</b>	Add 2017 80.00% 20.00% 2021	\$17,538 roject: Y Ad \$28,917 \$23,134 \$5,783 \$23,134	2022 d 2020 80.00% 20.00%	\$32,037
K STP Future C County: Name: Location: Scope: KA-2385-03 ACNHP K NHPP Future County:	Conversion Seward Roadway impr US-83: From H Mill and overla GRBRS A238503 Conversion Seward	Route: U ovements in Sewar (S/OK state line nor ay with passing lane	083 Total d County th to1 mile north o s Add 2013 80.00% 20.00% 2021 054 Total	Length (Miles): f US-83/K-51 junctio Ad \$360	13.7 Lettin on d 2019 100.00%	ng Type: KDO \$360 \$288 \$72	Add 2017 80.00% 20.00% 2021	\$17,538 roject: Y Ad \$28,917 \$23,134 \$5,783	2022 d 2020 80.00% 20.00%	\$32,037
K STP Future C County: Name: Location: Scope: KA-2385-03 ACNHP K NHPP Future	Conversion Seward Roadway impr US-83: From H Mill and overla GRBRS A238503 Conversion Seward Construct 4-La	Route: U rovements in Sewar (S/OK state line nor by with passing lane ( \$2,400 \$1,920 \$480 \$1,920	083 Total d County th to1 mile north o s Add 2013 80.00% 20.00% 20.00% 2021 054 Total ward County	Length (Miles): f US-83/K-51 junctio Ad \$360 \$360 Length (Miles):	13.7 Lettin on d 2019 100.00%	ng Type: KDO \$360 \$288 \$72 <b>\$288</b>	Add 2017 80.00% 20.00% 2021	\$17,538 roject: Y Ad \$28,917 \$23,134 \$5,783 \$23,134	2022 d 2020 80.00% 20.00%	\$32,037

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		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
	[	Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Shawnee (	County					•	•			
	[	Ch	g Cost					Chg (	Cost	
KA-4879-01	BRDEC	\$106	2019	-				\$760	2019	\$866
ACNHP	A487901							\$608	80.00%	
К		\$106	100.00%					\$152	20.00%	
NHPP Future	Conversion							\$608	2019	
County:	Shawnee	Route: L	J075 Total	Length (Miles):	0.0 Lettir	ng Type: KDOT	NHS P	roject: Y		
Name:	Bridge #111 &	#112 on US-75 in §	Shawnee County	-						
Location: Scope:	Bridge #111 & Bridge Repair	#112 (Wakarusa R	iver) on US-75 loca	ted 1.18 Miles Nor	th of the Osage Co	unty Line				

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		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Thomas C	County				-		-			
	[	Cn	vrt AC					Cnvr	t AC	
KA-5120-01	MILOV	\$1	2018					\$5,704	2018	\$5,705
ACNHP	A512001							\$5,134	90.00%	
К		\$1	100.00%					\$570	10.00%	
NHPP Future	Conversion							\$5,125	2019	
County:	Thomas	Route:	070 Total	Length (Miles):	9.8 Lettir	ng Type: KDOT	NHS P	roject: Y		
Name:	Surfacing on I-	70 in Thomas Cou	nty							
Location: Scope:	I-70 from 0.5 N Surfacing	1ile West of K-25 E	ast to 0.4 Mile East	of Exit 62						

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		Preliminary	Engineering	Pight	of Way	Utili	tios	Const + Cons	st Engineering	
		_		•		_			• •	
		Disp	osition	Dispo	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Trego Cou	unty									
		Cn	vrt AC					Cnvr	AC	
KA-5121-01 ACNHP	MILOV A512101	\$1	2018					\$5,922 \$5,330	2018 90.00%	\$5,923
K NHPP Future	e Conversion	\$1	100.00%					\$592 <b>\$5,354</b>	9.99% 2019	
		•								
County: Name:	Trego Surfacing on I-	Route: I 70 in Trego County		₋ength (Miles):	14.0 <b>Letti</b>	ng Type: KDOT	NHS P	roject: Y		
Location: Scope:	I-70 from the C Surfacing	Gove/Trego Co Line	East to Exit 127							
		/	Add							
<a-5240-02< td=""><td>PE</td><td>\$165</td><td>2019</td><td></td><td></td><td>•</td><td></td><td>•</td><td></td><td>\$165</td></a-5240-02<>	PE	\$165	2019			•		•		\$165
К		\$165	100.00%							
County: Name:	Trego Bridae inspect	Route: K ion in Trego County		_ength (Miles):	0.0 Lettin	n <b>g Type</b> : NONE	NHS P	roject: N		
Location: Scope:	•	#044 (Smoky Hill Ri		ty located at the C	edar Bluff Lake Spi	llway				

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utilit	lies	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition	Dispo	sition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Wabaunse	ee County					•				
	-	Ch	g Cost	Chg (	Cost	Chg	Cost	Chg C	Cost	
KA-2603-04	GRSU	\$1,488	2018	\$1,063	2018	\$532	2020	\$22,855	2020	\$25,93
ACSTP	A260304	\$1,191	80.00%			\$425	80.00%	\$18,284	79.99%	
					100.000/	\$106	20.00%	¢4 574	00.000/	
K		\$298	19.99%	\$1,063	100.00%	\$100	20.00%	\$4,571	20.00%	
STP Future (		\$1,191	2021			\$425	2021	\$18,284	20.00% 2021	
STP Future C County: Name: Location:	Wabaunsee Roadway impr K-99: From 2 r	\$1,191 Route: K rovements in Wabau miles north of the K-	2021 2099 Total unsee County	Length (Miles):		1	2021			
STP Future C County: Name:	Wabaunsee Roadway impr K-99: From 2 r	\$1,191 Route: K rovements in Waba	2021 2099 Total unsee County	Length (Miles):		\$425	2021	\$18,284	2021	
STP Future C County: Name: Location: Scope:	Wabaunsee Roadway impr K-99: From 2 r	\$1,191 Route: K rovements in Wabau miles north of the K-	2021 2099 Total unsee County	Length (Miles):		\$425	2021	\$18,284 roject: N	2021	\$8
STP Future C County: Name: Location: Scope:	Wabaunsee Roadway impr K-99: From 2 r Construct 2-lat	\$1,191 Route: K rovements in Wabau miles north of the K ne 44 ft. roadway	2021 099 Total unsee County -99/I-70 junction, n	Length (Miles):		\$425	2021	\$18,284 Project: N Cnvrt	2021 AC	\$88
STP Future C County: Name: Location: Scope: KA-4945-01	Wabaunsee Roadway impr K-99: From 2 r Construct 2-lar BRRPR	\$1,191 Route: K rovements in Wabau miles north of the K ne 44 ft. roadway	2021 099 Total unsee County -99/I-70 junction, n	Length (Miles):		\$425	2021	\$18,284 Project: N Cnvrt \$70	2021 AC 2019	\$88
STP Future C County: Name: Location: Scope: KA-4945-01 ACNHP	Wabaunsee Roadway impr K-99: From 2 r Construct 2-lar BRRPR A494501	\$1,191 Route: K rovements in Wabau miles north of the K- ne 44 ft. roadway \$18	2021 2099 Total unsee County -99/I-70 junction, n 2018	Length (Miles):		\$425	2021	\$18,284 roject: N Cnvrt \$70 \$63	2021 AC 2019 90.00%	\$88
STP Future C County: Name: Location: Scope: KA-4945-01 ACNHP K NHPP Future County:	Wabaunsee Roadway impr K-99: From 2 r Construct 2-lar BRRPR A494501 e Conversion Wabaunsee	\$1,191 Route: K rovements in Wabau miles north of the K- ne 44 ft. roadway \$18 \$18 \$18 \$18	2021 2099 Total unsee County 99/I-70 junction, n 2018 100.00% 070 Total	Length (Miles):	4.0 Lettin	\$425	2021 NHS P	\$18,284 roject: N Cnvrt \$70 \$63 \$7	2021 AC 2019 90.00% 10.00%	\$8
STP Future C County: Name: Location: Scope: KA-4945-01 ACNHP K NHPP Future	Wabaunsee Roadway impr K-99: From 2 r Construct 2-lar BRRPR A494501 e Conversion Wabaunsee Bridge #013 o	\$1,191 Route: K rovements in Wabau miles north of the K ne 44 ft. roadway \$18 \$18 \$18 \$18 \$18 Route: I n I-70 in Wabaunse	2021 099 Total unsee County 99/I-70 junction, n 2018 100.00% 070 Total e County	Length (Miles):	4.0 Lettin	\$425 ng Type: KDOT	2021 NHS P	\$18,284 Project: N Cnvrt \$70 \$63 \$7 <b>\$63</b>	2021 AC 2019 90.00% 10.00%	\$88

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way		Utiliti	es	Const + Cons	t Engineering	
		Dispo	osition	Dispo	sition		Dispos	ition	Dispo	sition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP E Amou		Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Es Obligat Amou	ion	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Washingto	on County						-				
		Cnv	vrt AC				Cnvr	t AC	Cnvrt	AC	
KA-3086-01	BRRPL	\$305	2013	\$24	2018		\$178	2018	\$3,787	2019	\$4,294
ACSTP	A308601	\$244	80.00%				\$142	80.00%	\$2,962	78.20%	
HPD	A308601								\$68	1.79%	
K		\$61	20.00%	\$24	100.00%		\$36	20.00%	\$757	19.99%	
STP Future C	Conversion	\$240	2019				<mark>\$141</mark>	2019	\$2,956	2019	
County: Name:	Washington Bridge replace	Route: K ment in Washingtor		Length (Miles):	0.0 Lettin	ng Type:	KDOT	NHS P	Project: N		
Location: Scope:	K-15: 6.59 mile Bridge replace	es north of the K-9( ment	Mill Creek)								
		A	٨dd	Ad	d		Ac	ld	Ad	d	
KA-3956-01	BRRPL	\$441	2019	\$88	2019		\$44	2020	\$3,446	2021	\$4,019
ACSTP	A395601						\$35	80.00%	\$2,756	80.00%	
K		\$441	100.00%	\$88	100.00%		\$9	20.00%	\$689	20.00%	
STP Future C	Conversion						\$35	2022	\$2,756	2022	
County: Name:	Washington Bridge Replac	Route: K ements in Washingt		L <b>ength (Miles):</b> 8	0.0 Lettin	ng Type:	KDOT	NHS P	Project: N		
Location: Scope:	K-148: 3 Bridg Bridge Replac	es located 6 miles,1 ements	1 miles, and 13 mi	les east of the Rep	ublic County Line.						

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Const	st Engineering	
		Disp	osition	Dispo	osition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
Wichita C	County						-			
	-	Ch	g Cost					Chg	Cost	
KA-4651-01	MILOV	\$4	2017					\$1,303	2017	\$1,307
К		\$4	100.00%					\$261	20.00%	
STP	A465101							\$1,043	80.00%	
County:	Wichita		(096 <b>Total</b> )	Length (Miles):	12.0 <b>Letti</b> r	ng Type: KDOT	NHS P	Project: N		
Name:	K-96 Wichita (	County 1R Project								
Location: Scope:	From the Gree Mill, Overlay a		Line East thru Leo	ti.						

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Wilson Co	ountv	-					-			
								Cnvrt	AC	
<a-5048-01< td=""><td>PATCH</td><td>\$1</td><td>2018</td><td></td><td></td><td></td><td></td><td>\$1,097</td><td>2018</td><td>\$1,098</td></a-5048-01<>	PATCH	\$1	2018					\$1,097	2018	\$1,098
ACNHP	A504801							\$877	79.99%	
К		\$1	100.00%					\$219	20.00%	
HPP Future	Conversion							\$877	2019	
County:	Wilson	Route: L	J400 Total	Length (Miles):	12.0 Lettir	ng Type: KDOT	NHS P	roject: Y		
County: Name:		<b>Route:</b> L bair on US-400 in W		Length (Miles):	12.0 <b>Lettir</b>	ng Type: KDOT	NHS P	roject: Y		
-	Pavement Rep		/ilson County	• • •	12.0 Lettir	n <b>g Type:</b> KDOT	NHS P	roject: Y		

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cons	st Engineering	
				, v	•				• •	
		Dispo	osition	Disp	osition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
Statewide	County									
		A	٨dd					Ad	d	
C-4962-21	SG	\$600	2019					\$4,400	2021	\$5,000
C0106		\$60	10.00%					\$440	10.00%	
HSIP	C496221	\$540	90.00%					\$3,960	90.00%	
County: Name:	Statewide HRRR Project	Route:	Total	Length (Miles):	0.0 <b>Letti</b>	ng Type: NONE	NHS P	Project: N		
Location:	Statewide									
Scope:	Identify HRRR	Projects for FFY 20	)21							
		Chg	l Cost							
K-7339-18	SPECL	\$215	2017							\$215
STP	K733918	\$215	100.00%							
County:	Statewide	Route:	Total	Length (Miles):	0.0 <b>Letti</b>	ng Type: NONE	NHS P	roject: N		
Name:	Tax Evasion P	roject		-						
Location: Scope:		State Fiscal Year 20 Tax Evasion Project								

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary I	Engineering	Right o	of Way	Utili	ties	Const + Con	st Engineering	
		Dispo	sition	Dispo	sition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
		Chg	Cost							
K-8291-19	PE	\$400	2019					•		\$400
K		\$80	20.00%							
STP	K829119	\$320	80.00%							
County:	Statewide	Route:	Total I	Length (Miles):	0.0 Lettir	n <b>g Type</b> : NONE	E NHS P	roject: N		
County: Name:		Route: one Safety Public Aw		• • •	0.0 Lettin	n <b>g Type:</b> NONE	E NHS P	roject: N		
	KDOT Work Z Statewide		vareness Campaig	gn	0.0 Lettir	n <b>g Type</b> : NONE	E NHS P	roject: N		
Name: Location:	KDOT Work Z Statewide	one Safety Public Aw one Safety Public Aw	vareness Campaig	gn	0.0 Lettir	ng Type: NONE	E NHS P	roject: N		
Name: Location:	KDOT Work Z Statewide KDOT Work Z	one Safety Public Aw one Safety Public Aw	vareness Campaig vareness Campaig	gn	0.0 Lettin	ng Type: NONE	E NHS P	roject: N		\$400
Name: Location: Scope:	KDOT Work Z Statewide KDOT Work Z	one Safety Public Aw one Safety Public Aw Chg	vareness Campai <u>c</u> vareness Campai <u>c</u> Cost	gn	0.0 Lettin	ng Type: NONE	E NHS P	roject: N		\$400
Name: Location: Scope: K-8291-20	KDOT Work Z Statewide KDOT Work Z	one Safety Public Aw one Safety Public Aw Chg \$400	vareness Campaig vareness Campaig Cost 2020	gn	0.0 Lettin	ng Type: NONE	E NHS P	roject: N		\$400
Name: Location: Scope: K-8291-20 K	KDOT Work Z Statewide KDOT Work Z PE	one Safety Public Aw one Safety Public Aw Chg \$400 \$80	vareness Campaig vareness Campaig Cost 2020 20.00% 80.00%	gn		ng Type: NONE		roject: N		\$400
Name: Location: Scope: K-8291-20 K STP	KDOT Work Z Statewide KDOT Work Z PE K829120 Statewide	one Safety Public Aw one Safety Public Aw Chg \$400 \$80 \$320	vareness Campaig vareness Campaig Cost 2020 20.00% 80.00% Total I	gn gn (2019) Length (Miles):						\$400
Name: Location: Scope: K-8291-20 K STP County:	KDOT Work Z Statewide KDOT Work Z PE K829120 Statewide KDOT Work Z Statewide	one Safety Public Aw one Safety Public Aw Chg \$400 \$80 \$320 Route:	vareness Campaig vareness Campaig Cost 2020 20.00% 80.00% Total I vareness Campaig	gn (2019) Length (Miles): gn						\$400

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right o	of Way	Utili	ties	Const + Con	ist Engineering	
		Dispo	sition	Dispo	sition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
		Chg	Cost							
KA-1169-19	SPECL	\$81	2019	-				•		\$81
OJT	A116919	\$56	69.02%							
STP	A116919	\$25	30.97%							
County:	Statewide									
Name:	A	Route:		Length (Miles):	0.0 Lettin	n <b>g Type:</b> NONE	NHS P	roject: N		
	Annual Trainin	Route: ig for Women & Mind		Length (Miles):	0.0 Lettir	ng Type: NONE	E NHS P	roject: N		
Location: Scope:	Central Kansa		prities 2019			n <b>g Type</b> : NONE	E NHS P	roject: N		
Location:	Central Kansa	ng for Women & Mind s: for Calendar Year aining sessions for w	prities 2019			ng Type: NONE	E NHS P	roject: N		
Location: Scope:	Central Kansa	ng for Women & Mind s: for Calendar Year aining sessions for w	orities 2019 vomen and minorit			ng Type: NONE	E NHS P	roject: N		\$0
Location:	Central Kansa 7-week skill tra	ng for Women & Mind s: for Calendar Year aining sessions for w	orities 2019 vomen and minorit			ng Type: NONE	E NHS P	roject: N		\$0
Location: Scope: KA-2591-01	Central Kansa 7-week skill tra SG	ng for Women & Mind s: for Calendar Year aining sessions for w	orities 2019 /omen and minorit ncel		struction	ng Type: NONE		roject: N		\$0
Location: Scope: KA-2591-01 OMV	Central Kansa 7-week skill tra SG A259101 Statewide	ng for Women & Mind s: for Calendar Year aining sessions for w Ca	orities 2019 vomen and minorit ncel Total	ies in highway cons	struction					\$0

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right c	of Way	Utili	ties	Const + Cons	st Engineering	
		Disp	osition	Dispo	sition	Dispo	sition	Dispo	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt						
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata							
								Ad	d	
KA-3255-01	PAVRC	\$1,900	2019	\$497	2019	\$497	2020	\$35,602	2020	\$38,496
ACNHP	A325501					\$397	80.00%	\$28,482	80.00%	
К		\$1,900	100.00%	\$497	100.00%	\$99	20.00%	\$7,120	20.00%	
NHPP Future	e Conversion					\$397	2021	\$28,482	2021	
County: Name:	Statewide Roadway recc	Route: L		Length (Miles): nty	13.3 <b>Letti</b>	ng Type: KDOT	NHS P	Project: Y		
Location:	US-169: From	3 miles north of the	e US-169/K-47 junc	tion, north to 1.7 m	iles north of the Ne	eosho/Allen County	Line			
Scope:	Reconstruction	n								
			Add							
KA-4359-01	PE	\$2,300	2019							\$2,300
К		\$2,300	100.00%							
County:	Statewide	Route:	Total	Length (Miles):	0.0 Letti	ng Type: NONE	NHS P	Project: N		
Name:	Statewide Sig	n and Light Tower Ir				-				
Nume.										
Location:	Statewide									

#### Kansas STIP May Amendment -as of 04-17-2019

		Preliminary	Engineering	Right	of Way	Utili	ties	Const + Cor	nst Engineering	
		Dispo	osition	Dispo	osition	Dispo	sition	Disp	osition	
Project Number	Work Type	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	WP Est Amount	Proj WP Obligation FFY	Total Project Est Amt
Fund Category	Federal Agreement Number	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	WP Est Obligation Amount	WP Fund Pro Rata	
		Chọ	g Cost							
KA-4828-01 HSIP	PAVMK A482801	\$938 \$938	2018 100.00%							\$938
County: Name:	Statewide Mobile Retrore	e Route: Total Length (Miles): 0.0 Letting Type: NONE NHS Project: N tetroreflectivity Readings								
Location: Scope:	Statewide Identifying Re	troreflectivity Readir	ngs of Kansas High	iways						
		ŀ	٨dd							
KA-5259-01 HSIP	PAVMK A525901	\$750 \$750	2019 100.00%							\$750
County: Name:	Statewide Mobile Retrore	Route: eflectivity Readings	Total	Length (Miles):	0.0 <b>Letti</b> i	ng Type: NONE	E NHS P	Project: N		
Location: Scope:	Statewide Identifing Retr	oreflectivity Reading	gs of Kansas Highv	vays						

## May Narrative Administrative Modification to the Kansas FFY 2019-2022 STIP

This narrative administrative modification to the Kansas FFY 2019-2022 Statewide Improvement Program (STIP) is for the addition of the newly approved Federal Lands TIP for the years FFY 2019-2022. This TIP replaces the prior TIP information included in the Kansas FFY 2019-2022 STIP.

The narrative section in this administrative modification supersedes the narrative approved in the original STIP on September 25, 2018.

# Federal Lands & Tribal Transportation



## FEDERAL LANDS & TRIBAL TRANSPORTATION PROGRAMS

The Office of Federal Lands Highway (FLH) administers a coordinated program of federal public roads and bridges; to protect and enhance our Nation's natural resources; and to provide needed transportation access for Native Americans. FLH was established in 1983 and functions to provide apportioned and allocated funding resources and technical assistance through programs that serve the transportation needs of the Federal and Indian lands.

Under the FAST Act the three core programs, the Federal Lands Transportation Program (FLTP), the Federal Lands Access Program (FLAP) and the Tribal Transportation Program (TTP) continue ensuring that all federally owned public roads and tribal transportation facilities are treated under uniform policies in a manner similar to those in effect for federal-aid highways and other public transportation and transportation related facilities. However, the FAST Act does not authorize funding for the Tribal High Priority Projects (THPP) program established under MAP-21. Instead, a new program Nationally Significant Federal Lands and Tribal Projects (NSFLTP) has been established to provide funding for nationally significant construction, reconstruction and rehabilitation projects on Federal or tribal lands.

For the FLTP the distribution of funds has changed with the recently passed FAST Act with specified agencies receiving funding in apportioned amounts for the first time. The following agencies: National Park Service, United States (US) Fish and Wildlife Service and United States Department of Agriculture (USDA) Forest Service all receive funding in specified apportioned amounts in each of the five years of the act. While the remaining funds will be allocated competitively among the Bureau of Land Management, US Army Corp of Engineers, the Bureau of Reclamation and other independent Federal agencies with natural resource and land management responsibilities. The Bureau of Reclamation and other independent Federal agencies with natural resource and land management responsibilities became eligible for funding under the FAST Act legislation. Funding is provided for several categories of FLTP projects that improve access within national forests and national recreational areas or on infrastructure owned by the Federal government. Additionally, under the FAST Act a portion of the combined funds from the FLTP and FLAP are to be set-aside (at a rate of not more than 5 percent of the combined total) to be used for transportation planning, asset management, data collection, cooperative research and technology deployment and bridge inspections within lands under the tribal and federal lands jurisdiction. With the passage of the FAST Act the core programs and eligibilities are retained and the Federal funding participation remains at 100 percent for all projects that provide access to or within Federal land.

The FLAP eligibilities and features were not modified under the FAST Act. FLAP funds are still distributed by formula among states that have Federal lands and provide funding for projects that improve access to infrastructures owned by States and local public authorities (LPAs). States continue to be required to provide a non-Federal match for the program funds. However, a new provision under the FAST Act is the requirement for a portion of the FLAP funding to go towards set asides as described in the FLTP section.

In the third core program, the TTP eligibilities and features are essentially the same in the FAST Act as under MAP-21 with minor changes. The setasides established in MAP-21 for tribal bridge projects, tribal safety projects, program administration, planning and tribal supplemental funding continue with only small adjustments in some of their funding amounts. The funding provided for projects that improve access into and within Tribal lands continues to be allocated among the Tribes based upon formula without change and the Federal funding participation remains at 100 percent.

Under the fourth and new program, the NSFLTP entities eligible to receive TTP, FLAP or FLTP funding are eligible for funding. Additionally, a State, county or local entity may apply for funding if sponsored by an eligible Federal land management agency or Indian tribe. As previously stated, this program is intended to fund nationally-significant projects on Federal or tribal lands. Projects will be selected from applications submitted to FHWA with eligible projects having a minimum cost estimate of \$25 million and with preference given to projects with cost estimates of \$50 million and greater. For more information about this program or other Federal lands or tribal transportation programs refer to the FAST Act web page https://www.fhwa.dot.gov/programs/.

#### **Federal Lands Highway Projects**

Currently, there is one FLH projects under construction or in development in Kansas. If future projects arise during the year, the projects will be added to KDOT's STIP using the amendment/ administrative modification process. The FLHP is administered by the Office of Federal Lands Highway which is divided into three regions-Western, Central and Eastern. The Central Federal Lands Highway Division (CFLHD) is responsible for the administration of projects in Kansas. To learn more about the FLH projects and their programs visit the website at the following link: http://flh.fhwa.dot.gov/ and for a list of

projects in Kansas visit the following link: <u>http://flh.fhwa.dot.gov/pro-</u> <u>grams/flpp/tip/cfl.htm</u>. Following this program discussion is the current TIP for the CFLHD, listing the projects committed in Kansas.

#### **Tribal Transportation Projects**

Four Indian Nations have reservations contained or partially contained within the State of Kansas. These Nations receive federal funding for roads and bridges from the programs outlined above. The funds for the tribal lands are administered jointly by the Bureau of Indian Affairs (BIA) - Division of Transportation and the Office of Federal Lands Highway. To learn more about the BIA visit their website at the following link: http://www.bia.gov/.

The four Indian Nations in Kansas are:

Prairie Band of Potawatomi Indians, located in Jackson County, Kansas

*Kickapoo Nation of Kansas*, located in Brown County, Kansas

Sac and Fox Nation of Missouri, located in Brown County, Kansas and Richardson County, Nebraska

*Iowa Tribe of Kansas and Nebraska*, located in Brown County, Kansas, Doniphan County, Kansas and Richardson County, Nebraska

All four Nations, have planning projects anticipated during the years of the STIP.

These projects are listed in the current Tribal TIPS (TTIP) (covering the years 2017-2021) found immediately following the CFLHD TIP. The 2018 TTIPs are anticipated in late fall 2018. Updates made throughout the year to either the Federal Land and/or the Tribal TIP(s) will be integrated into KDOT's STIP using the amendment and administrative modification process in place.

Project Name	Award Year	State	County	FLMA Unit	Project Description	Type of Work	Primary Fund Source	Program Amount	Funds From Title	Delivered By	Phase	Congressional District	FLMA Region
										-1			
				Medicine Bow-Routt NF									
CO FTFS MICHIGAN RIVER BRIDGE REPLACEMENT	2021	СО	Jackson	& Thunder Basin NG	Bridge replacement	BR	FTFS	\$580,000	Title 23	FS-R2	Not Started	CO-3	FS-R2
CO FTFS RAINBOW LAKES - COMO CREEK - AOP CONSTRUCTION	2022	<u> </u>	Boulder	Arapaho Roosevelt NF	AOP construction	20	FTFS	\$295,000	Title 22	FS-R2	Not Started	CO-2	FS-R2
CO FTFS TURKEY SPRINGS AGGREGATE	2022	co co	Archuleta	San Juan NF	Aggregate surfacing placement	3R	FTFS	\$293,000		FS-R2	Not Started	CO-2 CO-3	FS-R2
CO FTFS ELEVENMILE CANYON ROAD BRIDGES	2023	co	Park	South Park NF	Replace bridge guardrail on 5 bridges	Other	FTFS	\$691,500		FS-R2	Not Started	CO-5	FS-R2
Hawaii	1							1					
					ERFO repairs at HAVO related to eruption, to	T							Τ
					be packaged with FLTP repairs for non -erfo								
HI FTNP HAVO 10(4) CRATER RIM DRIVE	2019	ні	Hawaii	Hawaii Volcanoes NP	sites	ERFO	ERFO/FTNP	\$700,000	Title 23	CFLHD	Active	HI-2	NPS-PWR
HI STP SR200 SADDLE ROAD EXTENSION	2019	HI	Hawaii	N/A	Construct Saddle Road Extension	4R	STP	\$75,000,000	Title 23	CFLHD	Active	HI-2	N/A
HI STP SR560(1) WAINIHA STREAM BRIDGES #1, #2,													
#3	2019	ні	Kauai	N/A	Bridge Replacement	BR	STP	\$25,726,000			Active	HI-2	N/A
HI STP 360 HANA HIGHWAY BRIDGES	2020	ні	Maui	N/A	Repair Bridges along SR 360.	BR	STP	\$32,500,000	Title 23	CFLHD	Active	HI-2	N/A
Kansas													
KS FTFW MACY 10(2) HQ ROAD, PARKING, REFUGE					Pave office entry and parking and construct								
INTRO TRAIL	2021	KS	Linn	Marais De Cygnes NWR	Refuge Intro Trail.	3R4R	FTFW	\$300,000	Title 23	CFLHD	Not Started	KS-2	FWS-R6
Nebraska													
					Construct 2 AOP structures across Bordeaux								
NE FTFS BORDEAUX CREEK AOP	2022	NE	Dawes	Nebraska NF	Creek	3R	FTFS	\$105,000	Title 23	FS-R2	Not	NE-3	FS-R2
Nevada													
				Ely District, Caliente Field	Reconstruction fo 2.12 miles of Beaver Dam								
NV FLAP 200(1) BEAVER DAM ROAD	2019	NV	Lincoln	Office	Road	4R	FLAP	\$2,544,000	Title 23	CFLHD	Active	NV-4	BLM-NV
					Road widening and improvements to 0.21								
NV FLAP 300(1) FOSSIL HOUSE ROAD	2019	NV	Nye	Humboldt-Toiyabe NF	miles of Fossil House Road.	4R	FLAP	\$850,000	Title 23	CFLHD	Active	NV-4	FS-R4
					Construct and pave 2.5 miles of Silver Peak								
NV FLAP CR 196(2) SILVER PEAK ROAD	2019	NV	Esmeralda	Tonopah Field Station	Road.	3R	FLAP	\$4,230,000	Title 23	CFLHD	Active	NV-4	BLM-NV
	2010			Current Desche NID	Reconstruct 4 miles of Wheeler Peak Scenic	4.5		\$40.0C0.40C		051110			
NV FTNP GRBA 100(1) WHEELER PEAK SCENIC DRIVE	2019	NV	White Pine	Great Basin NP	Drive Reconstruct .73 miles of road and new parking	4R	FTNP	\$10,860,406	Title 23	CFLHD	Active	NV-4	NPS-PWR
NV FLAP 39(1) KINGS CANYON ROAD	2020	NI\ /	Carson City	Humboldt-Toiyabe NF	lot at trailhead.	BR3R	FLAP	\$2,660,000	Title 22	CFLHD	Active	NV-2	FS-R4
INV FLAP 39(1) KINGS CANTON ROAD	2020	NV	Carson City		Construct new parking facility and improve	вкзк	FLAP	\$2,660,000	The 23		Active	INV-2	F3-K4
					ingress and egress on US 50 at Round Hill								
NV FLAP US50(1) ROUND HILL PINES ACCESS AND				Lake Tahoe Basin	Pines. Safety improvements including multi-								
MULTIMODAL	2020	NV	Douglas	Management Unit	modal opportunities.	Other	FLAP	\$5,950,000	Title 23	CFLHD	Active	NV-2	FS-R5
			0	, , , , , , , , , , , , , , , , , , ,	Construct new accel and decel lanes on US 93			.,,,					
NV FLAP US93(1) PAHRANAGAT NWR ACCESS	2020	NV	Lincoln	Pahranagat NWR	to access Pahranagat NWR.	Other	FLAP	\$10,830,000	Title 23	CFLHD	Active	NV-4	FWS-R8
					Reconstruct and pave 3.25 miles of Logandale								
NV FLAP 400(1) LOGANDALE TRAILS ACCESS ROAD	2021	NV	Clark	Las Vegas Field Office	Trails Access Road.	3R4R	FLAP	\$4,600,000	Title 23	CFLHD	Active	NV-4	BLM-NV
					Construct paved multi-use trail from								
NV FLAP 500(1) RED ROCK TRAIL	2021	NV	Clark	Las Vegas Field Office	Summerlin to Red Rock Visitor Center.	Other	FLAP	\$6,900,000	Title 23	CFLHD	Active	NV-3	BLM-NV
					Rehabilitate various roads within Stillwater			<b>4</b> ,					
NV FTFW STIL 104(1) VARIOUS ROUTES	2022	NV	Churchill	Stillwater NWR	NWR	3R	FTFW	\$1,200,000	Title 23	CFLHD	Shelved	NV-4	FWS-R8
NV FTFS LAMOILLE CANYON PAVEMENT	2022		5.0.0	Liverale a late To be a NE		20	FTEC	64F0 000	T:41+ 22		Nat Charles	NU 2	56.04
PRESERVATION	2022	NV	Elko	Humboldt-Toiyabe NF	Roadway surface preservation	3R	FTFS	\$450,000	LITIE 23	FS-R4	Not Started	NV-2	FS-R4
NV2017-1-BIA 0001-2	2019	NV	Douglas	Washoe Tribe of NIV & CA	Slide Repair on BIA 0001	ERFO	ERFO	ררד ררז	Title 23	Tribe	Active	NV-1	Western
1112201/-1-DIM 0001-2	2013		Douglas	Pyramid Lake Paiute				۶۲۲,۱۲۲	1100 25	TIDE	ALLIVE	11 V - T	WESLEIN
NV2017-1-BIA 2-27	2019	NV	Washoe	Tribe	Slide repair and culvert replacement on BIA 2	FREO	ERFO	\$120,245	Title 23	Tribe	Active	NV-2	Western
New Mexico	1-010	1				1 2		÷±20,243	1,100 20				
					Reconstruct and rehabilitate 4.78 miles of NM				 				
	1	1			Inconstruct and renavilitate 4.76 miles OF NIVI	1			1		1	1	
NM FLAP 159(1) CATWALK ACCESS ROAD	2020	NM	Catron	Gila NF	174.	3R4R	FLAP	\$8,440,000	Title 23	CFLHD	Active	NM-2	FS-R3



Entity Name

CSTIP Type

Program Class Code 6K4

FHWA Approved Date 09-MAY-17

ΤIΡ

#### **Indian Reservation Roads Programs** Federal Lands Highway

#### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

**Funding Amount** 

2017

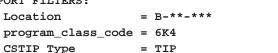
250,000

Fiscal Year

B04862 - Prairie Band Potaw atomi Nation

F	REPORT	FILTERS:
	Loca	tion

CSTIP Type





FIRST PAGE FOR CSTIP

State Location	20 - Kansas B04862 - Prairie Band Potaw atomi Nation			Projects on th			ed and subtotaled ervation within th	
PCAS	B048621B	Phase	FY 2017 (\$)	FY 2018 (\$)	FY 2019 (\$)	FY 2020 (\$)	FY 2021 (\$)	Total
Class	В	PE	0	0	0	0	0	0
Name	Bridge G205	CONS	250,000	0	0	0	0	250,000
County	085 - Jackson	CE	0	0	0	0	0	0
Project Type	REPLACE	Z	0	0	0	0	0	0
Work Type	SD	Total	250,000	0	0	0	0	250,000
Location Subto	otal		250,000	0	0	0	0	250,000
State Subtotal			250,000	0	0	0	0	250,000
CSTIP Subtotal			250,000	0	0	0	0	250,000



CSTIP Type

Entity Name B048 Program Class Code 66K

FHWA Approved Date 30-JUN-17

TIP

#### Indian Reservation Roads Programs Federal Lands Highway

#### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

**Funding Amount** 

2017

4,774

Fiscal Year

B04860 - IOWA TRIBE OF KS AND NE

REPORT FILTERS:		
Location	=	B-**-***
program_class_code	=	66K
CSTIP Type	=	TIP



FIRST PAGE FOR CSTIP

State Location	20 - Kansas B04860 - Iow a Tribe (Ks & Ne)			Projects on th			d and subtotaled ervation within th	
PCAS	B041060P	Phase	FY 2017 (\$)	FY 2018 (\$)	FY 2019 (\$)	FY 2020 (\$)	FY 2021 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	2% Planning	CONS	0	0	0	0	0	0
County	20-	CE	0	0	0	0	0	0
Project Type	PLANING	Z	4,774	4,637	4,637	4,637	4,637	23,322
Work Type	P10	Total	4,774	4,637	4,637	4,637	4,637	23,322
Location Subto	tal		4,774	4,637	4,637	4,637	4,637	23,322
State Subtotal			4,774	4,637	4,637	4,637	4,637	23,322
CSTIP Subtotal			4,774	4,637	4,637	4,637	4,637	23,322



CSTIP Type

Entity Name B048 Program Class Code 66K

FHWA Approved Date 30-JUN-17

ΤIΡ

#### **Indian Reservation Roads Programs** Federal Lands Highway

B04861 - KICKAPOO TRIBE OF INDIANS IN KANSAS

Fiscal Year

Funding Amount

2017

6,091

Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

REPORT FILTERS:		
Location	=	B-**-***
program_class_code	=	66K

CSTIP Type



FIRST PAGE FOR CSTIP

= TIP

State Location	20 - Kansas B04861 - Kickapoo Tribe (Ks)			Projects on the			d and subtotaled ervation within the	
PCAS Class	B041061P	Phase FY PE	2017 (\$)	<b>FY 2018 (\$)</b>	FY 2019 (\$)	<b>FY 2020 (\$)</b>	FY 2021 (\$)	<b>Total</b>
Name County	2% Planning 20-	CONS	0	0	0	0	0	0
Project Type Work Type		Z Total	<u>6,091</u> 6.091	<u>5,960</u> 5,960	<u>5,960</u> 5,960	<u>5,960</u> 5,960	<u>5,960</u> 5,960	<u> </u>
Location Subto	tal		6,091	5,960	5,960	5,960	5,960	29,931
State Subtotal			6,091	5,960	5,960	5,960	5,960	29,931
CSTIP Subtotal			6,091	5,960	5,960	5,960	5,960	29,931



#### Indian Reservation Roads Programs Federal Lands Highway

#### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name Program Class Code		nd Potaw atomi Nation		
CSTIP Type FHWA Approved Date	TIP	Fiscal Year Funding Amount	2017 11,302	

EPORT FILTERS:		
Location	=	B-**-***
program_class_code	=	66K
CSTIP Type	=	TIP

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FIRST PAGE FOR CSTIP

State Location	20 - Kansas B04862 - Prairie Band Potaw atomi Nation			Projects on th			d and subtotaled ervation within th	
PCAS	B041062P	Phase	FY 2017 (\$)	FY 2018 (\$)	FY 2019 (\$)	FY 2020 (\$)	FY 2021 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	2% Planning	CONS	0	0	0	0	0	0
County	20-	CE	0	0	0	0	0	0
Project Type	PLANING	Z	11,302	11,083	11,083	11,083	11,083	55,634
Work Type	P10	Total	11,302	11,083	11,083	11,083	11,083	55,634
Location Subto	otal		11,302	11,083	11,083	11,083	11,083	55,634
State Subtotal			11,302	11,083	11,083	11,083	11,083	55,634
CSTIP Subtotal			11,302	11,083	11,083	11,083	11,083	55,634



## Indian Reservation Roads Programs

### Federal Lands Highway

#### Any level TIP/EIP Report

Reporting each CSTIP that meets the filter.

Entity Name	B04863 - SAC & FOX NATION OF MISSOURI (KS-NE)							
Program Class Code	66K							
CSTIP Type	TIP	Fiscal Year	2017					
FHWA Approved Date	30-JUN-17	Funding Amount	3,381					

REPORT FILTERS:

Location	= B-**-***
program_class_code	= 66K
CSTIP Type	= TIP



FIRST PAGE FOR CSTIP

State Location	20 - Kansas B04863 - Sac & Fox Nation Of Missouri			Projects on th			d and subtotaled ervation within th	
PCAS	B041063P	Phase	FY 2017 (\$)	FY 2018 (\$)	FY 2019 (\$)	FY 2020 (\$)	FY 2021 (\$)	Total
Class	0	PE	0	0	0	0	0	0
Name	2% Planning	CONS	0	0	0	0	0	0
County	20-	CE	0	0	0	0	0	0
Project Type	PLANING	Z	3,381	3,402	3,402	3,402	3,402	16,989
Work Type	P10	Total	3,381	3,402	3,402	3,402	3,402	16,989
Location Subto	tal		3,381	3,402	3,402	3,402	3,402	16,989
State Subtotal			3,381	3,402	3,402	3,402	3,402	16,989
CSTIP Subtotal			3,381	3,402	3,402	3,402	3,402	16,989

600 Broadway, Suite 200 Kansas City, Missouri 64105-1659

816-474-4240 816-421-7758 FAX www.marc.org



April 24, 2019

To: KDOT, MoDOT and Federal Offices

Subject: 2019 2<sup>nd</sup> Quarter Amendment to the *FFY 2018-2022 Transportation Improvement Program (TIP)* 

On April 23, 2019, the Mid-America Regional Council amended the *FFY 2018-2022 Transportation Improvement Program* for the Kansas City Metropolitan Region. This 2019 2<sup>nd</sup> Quarter Amendment consists of 17 projects: 12 Kansas, 4 Missouri and 1 Transit. Details of specific funding and other information are included in the project listing of the amendment and the project index list specifies the project by type (new, modified or deleted), state, and TIP number. The amendment and index list are posted on the MARC website at <u>www.marc.org/Transportation/Plans-Studies/Transportation-Plans-and-Studies/TIP/TIP-Amendment-Archive</u> and are printable for filing.

MARC's Public Involvement Plan requires that proposed amendments to the TIP be released for public review and comment prior to adoption by the MARC Board of Directors. No comments from the public were received.

This amendment is financially constrained and maintains the financial feasibility of the FFY 2018-2022 TIP.

Since the MARC TIP is incorporated by reference, without modification, into the statewide transportation improvement program (STIP), the MARC TIP represents the most current listing of projects within the boundaries of the Kansas City metropolitan planning area and should be the basis for comparison of projects listed in the amendment. The MARC TIP is available for review online at: http://www.marc.org/transportation/tip.htm.

Please take the necessary steps to amend the STIP to include these projects. Please contact me if you have any questions about this action.

Ronald B. Achelpohl, P.E. Director of Transportation & Environment

Chair Rob Roberts Commissioner Miami County, Kansas 1st Vice Chair Jimmy Odom Commissioner Cass County, Missouri 2nd Vice Chair Harold Johnson Jr. Commissioner Unified Government of Wyandotte County/ Kansas City, Kansas Treasurer Eileen Weir Mayor Independence, Missouri Secretary Carson Ross Mayor Blue Springs, Missouri Executive Director David A. Warm

#### How to Read the TIP Amendment Project Listings

The project listing is a complete list of all projects in the TIP amendment. The state is noted in the heading. Bistate projects are listed first, followed by Kansas, then Missouri projects.

Below is a sample TIP amendment project listing. The numbered fields are described in the key below.

#### SAMPLE TIP AMENDMENT PROJECT LISTING

<b>TIP #:</b> 5901	161 🛛 🔁 Ju	Iris: CLAY COUN	TY 3 L	ocation/Ir	nprovement:	SMITHV	ILLE L	AKE TRAIL (H'	WY W TO 188TH S	ST.)
County:	CLAY	4 Project	Type: PED	ESTRIAN	AND/OR BIKE	WAYS				Length (miles):
Federal ID	#: STP-3301(4	28) 6 State ID	#:							
Phase	8 Year of Obligation	9 Туре	1	Source	Cost (IN THOL	JSANDS)	12	Description:	Smithville Lak	e Trail (Hwy W to 188th St.)
Construction	2011	Federal		TE-MO		\$202.7		Amendment	New project	
Construction	2011	Non-Federal		LOCAL		\$133.5	P	Description:		
Federal Tota	al: \$202.7	Non-Federal	Fotal: \$133.5		11 Total:	\$336.2				
								1	4 🖌 New 🗌 Dele	eted Schedule Budget AirQuality Scope

- **TIP #:** The number assigned to TIP project, which is how an agency identifies a project.
- **2** Juris: The lead public agency or municipality responsible for the project.
- **Solution/Improvement:** Name of project, identifying what it is and where it is located.
- **Project Type:** Projects are classified into descriptive categories.
- **5** Federal ID#: Identification number within a federal funding program.
- **6** State ID#: Identification number within a state funding program.
- **Phase:** Shows phases of project, classified into categories.

- **B** Year of Obligation: Shows when each phase is scheduled to be obligated.
- **Type:** Indicates whether federal funds will be used in each phase.
- **Source:** Indicates funding source abbreviation for each phase.
- **10** Total: Total estimated federal and non-federal funds being spent on the project.
- Description: Provides a short outline of the project. This may include type, scope and major features of the project.
- (B) Amendment Description: Describes what is being modified by the amendment.
- Indicates the reason(s) for inclusion in the amendment.

#### KANSAS CITY METROPOLITAN REGION TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2018-2022 2019 2nd Quarter Amendment

#### Kansas

TIP #: 3970	003	Juris: EDGERTON	Lo	cation/Improv	ement: 207TH GRADE SEPA	RATION
State #:		Fed #:	Co: JOHNSON	Proje	t <b>Type:</b> New Bridge	Length (mi): .2
Phase	Year of Obligation	Туре	Source	Cost (\$1,000	b) Description:	The 207th Street Grade Separation project would construct a new bridge at the
Construction	2020	Federal	STPM-KS	\$505	Amendment	Project withdrawn by sponsor
Construction	2020	Non-Federal	LOCAL	\$14,495		
Engineering	2016	Non-Federal	LOCAL	\$2,000	0	
Federal Total:	\$505.0	Non-Federal Total:	\$16,495.0 Te	otal: \$17,000	0	
<b>TIP #:</b> 3801	157	Juris: KDOT	Lo	cation/Impro		Deleted Schedule Budget AirQuality Scope 6 LOCATED AT JUNCTION US-69/I-35 IN JOHNSON COUNTY
State #: KA-4	4844-01	Fed #:	Co: JOHNSON	Proje	t <b>Type:</b> Other (Bridge)	Length (mi): 0
Phase	Year of Obligation	Туре	Source	Cost (\$1,000	b) Description:	Approach Slabs, Pavement Patching and/or Replacement. The CONST
Construction	2019	Non-Federal	STATE-KS	\$748	0	phase will utilize AC in the amount of \$2,992 K with conversion to NHPP in 2020.
Construction	2019	Non-Federal	STATE-KS (AC)	\$2,992	0 Amendment	
Conversion	2020	Federal	NHPP-KS	\$2,992		
Engineering	2018	Non-Federal	STATE-KS	\$300	•	
Other	2020	Non-Federal	CREDIT	(\$2,992	0)	
Federal Total:	\$2,992.0	Non-Federal Total:	\$1,048.0 To	otal: \$4,040	0	

New Deleted Schedule 🖌 Budget AirQuality Scope

TIP #: 3801	72	Juris: KDOT	Loc	ation/Improvement: ا	JS-69: BRIDGE #136	LOCATED AT JUNCTION US-69/I-35 IN JOHNSON COUNTY		
State #: KA-4	4844-02	Fed #:	Co: JOHNSON		Other (Bridge)	Length (mi): 0		
Phase	Year of Obligation	Туре	Source	Cost <i>(\$1,000's)</i>	Description:	Bridge Painting and Environmental Protection. The CONST phase will utilize AC in the amount of \$ 450 K with conversion to NHPP in 2021.		
Construction	2020	Non-Federal	STATE-KS	\$112.5	Amendment	New Project		
Construction	2020	Non-Federal	STATE-KS (AC)	\$450.0	Description:	· · · · · · · · · · · · · · · · · · ·		
Conversion	2021	Federal	NHPP-KS	\$450.0	•			
Engineering	2019	Non-Federal	STATE-KS	\$40.0				
Other	2021	Non-Federal	CREDIT	(\$450.0)				
ederal Total:	\$450.0	Non-Federal Total: \$152.5	Тс	otal: \$602.5				

✓ New Deleted Schedule Budget AirQuality Scope

TIP #: 3801	173	Juris: KDOT	Loc	cation/Improvement: E	3RIDGES #191 & #192	2 ON K-7 IN JOHNSON COUNTY
State #: KA-	5252-01	Fed #:	Co: JOHNSON	Project Type: E	Bridge Rehabilitation	Length (mi): 0
Phase	Year of Obligation	Туре	Source	Cost <i>(\$1,000's)</i>	Description:	Patch, Multi-Layer Polymer Overlay, Bridge Curb Repair (if needed). The CONST phase will utilize AC in the amount of \$ 392 K with conversion to
Construction	2019	Non-Federal	STATE-KS	\$98.0		NHPP in 2020.
Construction	2019	Non-Federal	STATE-KS (AC)	\$392.0	Amendment	New Project
Conversion	2020	Federal	NHPP-KS	\$392.0	Description:	
Engineering	2019	Non-Federal	STATE-KS	\$20.0		
Other	2020	Non-Federal	CREDIT	(\$392.0)		
-ederal Total:	\$392.0	Non-Federal Total: \$118.0	) т	otal: \$510.0		
TIP # 3451						
TIP #: 345126 State #: N-0665-01		Juris: LENEXA	Loc	cation/Improvement: <sup>g</sup>	5TH AND SANTA FE	TRAIL DRIVE INTERSECTION IMPROVEMENTS
	-	Juris: LENEXA Fed #: CMQ-N066(501)	Loc Co: JOHNSON		95TH AND SANTA FE Fraffic Management	TRAIL DRIVE INTERSECTION IMPROVEMENTS Length (mi): .1
State #: N-06	-					Length (mi): .1 95th Street and Santa Fe Trail Drive intersection improvements which will include mill and overlay, southbound, eastbound and westbound right turn
State #: N-06 Phase	665-01 Year of	Fed #: CMQ-N066(501)	Co: JOHNSON	Project Type: 7	Fraffic Management	Length (mi): .1 95th Street and Santa Fe Trail Drive intersection improvements which will include mill and overlay, southbound, eastbound and westbound right turn lanes, extending the storage length of the eastbound left turn lane, restricting
State #: N-06 Phase Construction	665-01 Year of Obligation	Fed #: CMQ-N066(501) Type	Co: JOHNSON Source	Project Type: 7 Cost (\$1,000's)	Fraffic Management	Length (mi): .1 95th Street and Santa Fe Trail Drive intersection improvements which will include mill and overlay, southbound, eastbound and westbound right turn
	665-01 Year of Obligation 2019	Fed #: CMQ-N066(501) Type Federal	Co: JOHNSON Source CMAQ-KS	Project Type: 7 Cost ( <i>\$1,000</i> 's) \$600.0	Fraffic Management	Length (mi): .1 95th Street and Santa Fe Trail Drive intersection improvements which will include mill and overlay, southbound, eastbound and westbound right turn lanes, extending the storage length of the eastbound left turn lane, restricting an access drive to right-in/rightout to minimize conflicts, replace the traffic signal, ADA ramps and accessible pedestrian signals on all approaches, relocation of drive approach to minimize conflicts through the intersection, and
State #: N-06 Phase Construction Construction	665-01 Year of Obligation 2019 2019	Fed #: CMQ-N066(501) Type Federal Non-Federal	Co: JOHNSON Source CMAQ-KS LOCAL	Project Type: 7 Cost (\$1,000's) \$600.0 \$765.0	Traffic Management Description:	<b>Length (mi):</b> .1 95th Street and Santa Fe Trail Drive intersection improvements which will include mill and overlay, southbound, eastbound and westbound right turn lanes, extending the storage length of the eastbound left turn lane, restricting an access drive to right-in/rightout to minimize conflicts, replace the traffic signal, ADA ramps and accessible pedestrian signals on all approaches, relocation of drive approach to minimize conflicts through the intersection, an extension of a mixed use trail along the north side of the intersection.
State #: N-06 Phase Construction Construction Engineering	665-01 Year of Obligation 2019 2019 2019	Fed #: CMQ-N066(501) Type Federal Non-Federal Non-Federal	Co: JOHNSON Source CMAQ-KS LOCAL LOCAL	Project Type: 7 Cost (\$1,000's) \$600.0 \$765.0 \$126.0	Fraffic Management	Length (mi): .1 95th Street and Santa Fe Trail Drive intersection improvements which will include mill and overlay, southbound, eastbound and westbound right turn lanes, extending the storage length of the eastbound left turn lane, restricting an access drive to right-in/rightout to minimize conflicts, replace the traffic signal, ADA ramps and accessible pedestrian signals on all approaches, relocation of drive approach to minimize conflicts through the intersection, an

□ New □ Deleted □ Schedule ✔ Budget □ AirQuality ✔ Scope

TIP #: 867006         State #: C-4916-01         Phase       Year of Obligation         Construction       2019         Construction       2019         Engineering       2019         Right-of-Way       2019         Federal Total:       \$375.5	Fed #: Type Non-Federal Non-		Cos	\$5,500.0 \$10,000.0 \$300.0 \$700.0 \$1,500.0 \$2,460.0 \$7,000.0 \$368.0 \$50.0 \$95.0 \$55.0 <b>\$28,023.0</b> \$28,023.0		Length (mi): 1         Construction of a Diverging Diamond Interchange at 119th Street and I-35.         Also included in the project will be widening of the bridge over BNSF railroad and roadway widening on 119th Street between Renner Blvd and Strang Line Road.         Revise schedule to reflect the latest estimate         weleted ✓ Schedule □ Budget □ AirQuality □ Scope         ENT; 263RD ST OVER NORTH WEA CREEK         Length (mi): 0.1		
Obligation           Construction         2022           Construction         2021           Engineering         2017           Engineering         2017           Other         2022           Other         2021           Other         2022           Other         2021           State         2021           Federal Total:         State #: C-4916-01           Phase         Year of Obligation           Construction         2019           Construction         2019           Engineering         2019           Right-of-Way         2019           Federal Total:         \$375.5	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal <b>Non-Federal Total:</b>	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL	Total:	\$5,500.0 \$10,000.0 \$300.0 \$700.0 \$1,500.0 \$2,460.0 \$7,000.0 \$368.0 \$50.0 \$95.0 \$95.0 <b>\$28,023.0</b>	Amendment Description:	Also included in the project will be widening of the bridge over BNSF railroad and roadway widening on 119th Street between Renner Blvd and Strang Line Road. Revise schedule to reflect the latest estimate		
Construction         2021           Engineering         2021           Engineering         2017           Other         2022           Other         2021           Other         2022           Other         2021           State Right-of-Way         2021           Federal Total:         Year of Obligation           Construction         2019           Construction         2019           Engineering         2019           Right-of-Way         2019           Federal Total:         \$375.5	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Son-Federal Total: S	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL		\$10,000.0 \$300.0 \$700.0 \$1,500.0 \$2,460.0 \$7,000.0 \$368.0 \$50.0 \$95.0 \$55.0 <b>\$28,023.0</b> h/Improvement:	Description:	Road. Revise schedule to reflect the latest estimate  eleted  ✓ Schedule  Budget AirQuality  Scope ENT; 263RD ST OVER NORTH WEA CREEK		
Engineering         2021           Engineering         2018           Engineering         2017           Other         2022           Other         2022           Other         2021           Federal Total:         State #: C-4916-01           Phase         Year of Obligation           Construction         2019           Construction         2019           Engineering         2019           Right-of-Way         2019           Federal Total:         \$375.5           TIP #: 980031         State #:	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal <b>Non-Federal Total:</b>	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL		\$300.0 \$700.0 \$1,500.0 \$2,460.0 \$7,000.0 \$368.0 \$50.0 \$95.0 \$55.0 <b>\$28,023.0</b>	Description:	Revise schedule to reflect the latest estimate		
Engineering       2018         Engineering       2017         Other       2022         Other       2022         Other       2021         Other       2021         Other       2021         Other       2021         Other       2021         Other       2021         Federal Total:       Federal Total:         TIP #: 867006       State #: C-4916-01         Phase       Year of Obligation         Construction       2019         Construction       2019         Engineering       2019         Federal Total:       \$375.5         TIP #: 980031       TIP #: 980031	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Total: S	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL		\$700.0 \$1,500.0 \$2,460.0 \$368.0 \$50.0 \$95.0 \$50.0 <b>\$28,023.0</b>	Description:	releted ✔ Schedule □ Budget □ AirQuality □ Scope ENT; 263RD ST OVER NORTH WEA CREEK		
Engineering       2017         Other       2022         Other       2021         Other       2021         Other       2021         Other       2021         Other       2021         Other       2021         Federal Total:       Federal Total:         TIP #: 867006       State #: C-4916-01         Phase       Year of Obligation         Construction       2019         Construction       2019         Engineering       2019         Right-of-Way       2019         Federal Total:       \$375.5	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Total: \$	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL		\$1,500.0 \$2,460.0 \$7,000.0 \$368.0 \$50.0 \$95.0 \$50.0 <b>\$28,023.0</b>	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Other       2022         Other       2021         Other       2021         Other       2021         Other       2021         Other       2018         Right-of-Way       2021         Federal Total:         TIP #: 867006         State #: C-4916-01         Phase       Year of Obligation         Construction       2019         Engineering       2019         Right-of-Way       2019         Federal Total:       \$375.5         TIP #: 980031       TIP #: 980031	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Total: S	LOCAL LOCAL LOCAL LOCAL LOCAL LOCAL		\$2,460.0 \$7,000.0 \$368.0 \$50.0 \$95.0 \$50.0 <b>\$28,023.0</b>	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Other         2022           Other         2021           Other         2021           Other         2021           Other         2021           Other         2021           Right-of-Way         2021           Federal Total:         State #: C-4916-01           Phase         Year of Obligation           Construction         2019           Construction         2019           Engineering         2019           Right-of-Way         2019           Federal Total:         \$375.5           TIP #: 980031         State #: C-4910-01	Non-Federal Non-Federal Non-Federal Non-Federal Non-Federal Total: S	LOCAL LOCAL LOCAL LOCAL LOCAL		\$7,000.0 \$368.0 \$50.0 \$95.0 \$50.0 <b>\$28,023.0</b>	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Other2021Other2021Other2018Right-of-Way2021Federal Total:Federal Total:TIP #: 867006State #: C-4916-01PhaseYear of ObligationConstruction2019Construction2019Engineering2019Right-of-Way2019Federal Total:\$375.5TIP #: 980031TIP #: 980031	Non-Federal Non-Federal Non-Federal Non-Federal Total: \$	LOCAL LOCAL LOCAL LOCAL		\$368.0 \$50.0 \$95.0 \$50.0 <b>\$28,023.0</b>	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Other2021Other2018Right-of-Way2021Federal Total:2021Federal Total:Federal Total:TIP #: 867006State #: C-4916-01PhaseYear of ObligationConstruction2019Construction2019Engineering2019Right-of-Way2019Federal Total:\$375.5TIP #: 980031TIP #: 980031	Non-Federal Non-Federal Non-Federal Total: \$	LOCAL LOCAL LOCAL		\$50.0 \$95.0 \$50.0 <b>\$28,023.0</b>	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Other2018Right-of-Way2021Federal Total:2021Federal Total:State #: C-4916-01PhaseYear of ObligationConstruction2019Construction2019Engineering2019Right-of-Way2019Federal Total:\$375.5TIP #: 980031	Non-Federal Non-Federal Total: \$	LOCAL LOCAL \$28,023.0		\$95.0 \$50.0 \$28,023.0	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Right-of-Way2021Federal Total:TIP #: 867006State #: C-4916-01PhaseYear of ObligationConstruction2019Construction2019Engineering2019Right-of-Way2019Federal Total: \$375.5TIP #: 980031	Non-Federal Non-Federal Total:  Juris: MIAMI COUNTY	LOCAL		\$50.0 <b>\$28,023.0</b> h/Improvement:	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Federal Total: TIP #: 867006 State #: C-4916-01 Phase Year of Obligation Construction 2019 Construction 2019 Engineering 2019 Right-of-Way 2019 Federal Total: \$375.5 TIP #: 980031	Non-Federal Total: S	\$28,023.0		\$28,023.0 h/Improvement:	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
TIP #: 867006         State #: C-4916-01         Phase       Year of Obligation         Construction       2019         Construction       2019         Engineering       2019         Right-of-Way       2019         Federal Total:       \$375.5	Juris: MIAMI COUNTY			n/Improvement:	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
TIP #: 867006 State #: C-4916-01 Phase Year of Obligation Construction 2019 Construction 2019 Engineering 2019 Right-of-Way 2019 Federal Total: \$375.5	Juris: MIAMI COUNTY			n/Improvement:	BRIDGE REPLACEME	ENT; 263RD ST OVER NORTH WEA CREEK		
Obligation       Construction     2019       Construction     2019       Engineering     2019       Right-of-Way     2019       Federal Total:     \$375.5					- <b>5</b> - <b>1</b>	Bridge replacement on 262rd Street over North Wee Creek in Miemi Ca		
Construction       2019         Engineering       2019         Right-of-Way       2019         Federal Total:       \$375.5         TIP #: 980031	Туре	Source		st (\$1,000's)	Description:	Bridge replacement on 263rd Street over North Wea Creek in Miami County		
Engineering       2019         Right-of-Way       2019         Federal Total:       \$375.5         TIP #: 980031	Non-Federal	LOCAL		\$93.9	Amendment	New Project		
Right-of-Way 2019 Federal Total: \$375.5 TIP #: 980031	Federal	BRO-KS		\$375.5	Description:	<b>,</b>		
Federal Total: \$375.5	Non-Federal	LOCAL		\$56.7				
<b>TIP #:</b> 980031	Non-Federal	LOCAL		\$5.7				
	Non-Federal Total:	\$156.2	Total:	\$531.7				
					✓ New 🗌 De	eleted 🗌 Schedule 🗌 Budget 🗌 AirQuality 🗌 Scope		
	Juris: KDOT		Location	n/Improvement:	KC SCOUT CAMERA	AND COMMUNICATION DEVICE REPLACEMENT		
State #: KA-5163-01	Fed #:	Co: REGIONA	AL	Project Type:	Traffic Management	Length (mi): 0		
Phase Year of Obligation	Туре	Source	Cos	st <i>(\$1,000's)</i>	Description:	Replacement of cameras and communication devices for the Scout system		
Construction 2019	Non-Federal	STATE-KS		\$1,000.0	Amendment	New Project		
Engineering 2019		STATE-KS		\$100.0	Description:			
Federal Total:	Non-Federal	\$1,100.0	Total:	\$1,100.0	-			
	Non-Federal Non-Federal Total:							

TIP #: 9800	)32	Juris: KDOT		Location	n/Improvement	: BRIDGE #026 #235 & #	#240 ON K-92 & I-435
State #: KA-	5218-01	Fed #:	Co: REGION	AL	Project Type	: Bridge Rehabilitation	Length (mi): 0
Phase	Year of Obligation	Туре	Source	Cos	t (\$1,000's)	Description:	#026-Revise navigation lights & repaint vertical clearance gauges on the piers. #235-Repaint vertical clearance gauges on the piers. #240-Repaint
Construction	2019	Non-Federal	STATE-KS		\$72.0		vertical clearance gauges on the piers.
Construction	2019	Non-Federal	STATE-KS (/	AC)	\$288.0	Amendment Description:	New Project
Conversion	2020	Federal	NHPP-KS		\$288.0	Description.	
Engineering	2019	Non-Federal	STATE-KS		\$15.0		
Other	2020	Non-Federal	CREDIT		(\$288.0)		
Federal Total:	\$288.0	Non-Federal Total: \$87.	0	Total:	\$375.0		
<b>TID</b> // 0004					-		
TIP #: 2801		Juris: KDOT					COUNTY GUARDRAIL UPGRADE
State #: KA-4691-02 Fed #: Co: WYANDOTTE Project Ty		Project Type	: Other(Roadway)	Length (mi): 4			
Phase	Year of Obligation	Туре	Source	Cos	Cost (\$1,000's) Descr		Removal and resetting of guardrail end terminals
Construction	2019	Federal	NHPP-KS		\$96.9	Amendment	Update the scope and budget to reflect the latest estimates
Engineering	2018	Non-Federal	STATE-KS		\$0.9	Description:	
Federal Total:	\$96.9	Non-Federal Total: \$0.9		Total:	\$97.8		
						New De	eleted 🗌 Schedule 🖌 Budget 🗌 AirQuality ✔ Scope
TIP #: 2801	152	Juris: KDOT		Location	/Improvement	ROADWAY ADDITION	S FOR AMERICAN ROYAL DEVELOPMENT
State #: KA-	5217-01	Fed #:	Co: WYANDO	DTTE	Project Type	: New Construction	Length (mi): 0
Phase	Year of Obligation	Туре	Source	Cos	t (\$1,000's)	Description:	Construction of 5,700 linear feet of urban arterial and 3,200 linear feet of urban collector roadways, including intersection improvements, up to 3 roundebute 1 new toffic signal
Construction	2019	Non-Federal	STATE-KS		\$5,000.0	Amondussist	roundabouts, 1 new traffic signal, and modifications to existing traffic signals
Federal Total:		Non-Federal Total: \$5,0	00.0	Total:	\$5,000.0	Amendment Description:	New Project

✓ New Deleted Schedule Budget AirQuality Scope

TIP #: 280153         Juris: KDOT		Juris: KDOT	Location/Improvement: I-635: BRIDGE #050 (43RD STREET) LOCATED 0.30 MILES NORTH OF US-24 IN WYANDOTT COUNTY						
State #: KA-	5253-01	Fed #:	Co: WYANDOTTE	Project Type: E	Bridge Rehabilitation	Length (mi): 0			
Phase	Year of Obligation	Туре	Source	Cost <i>(\$1,000's)</i>	Description:	Patch, concrete overlay, rail concrete surface repair. The CONST phase will utilize AC in the amount of \$371.3 K with conversion to NHPP in 2020.			
Construction	2019	Non-Federal	STATE-KS	\$41.3	Amendment	New Project			
Construction	2019	Non-Federal	STATE-KS (AC)	\$371.3	Description:	New Floject			
Conversion	2020	Federal	NHPP-KS	\$371.3	•				
Engineering	2019	Non-Federal	STATE-KS	\$18.8					
Other	2020	Non-Federal	CREDIT	(\$371.3)					
Federal Total:	\$371.3	Non-Federal Total: \$60.1	Тс	otal: \$431.4					

✓ New □ Deleted □ Schedule □ Budget □ AirQuality □ Scope

#### Transit

TIP #: 9950	002	Juris: KCATA	Loc	cation/Improvement:	REVENUE ROLLING S	STOCK INCLUDING VANPOOL PROGRAM EXPANSION
State #:		Fed #:	Co: REGIONAL	Project Type:	Transit (Capital)	Length (mi): N
Phase	Year of Obligation	Туре	Source	Cost (\$1,000's)	Description:	Replacement Buses, Associated Capital Equipment, Fareboxes, Vans
Other	2018	Non-Federal	LOCAL	\$2,055.0	Amendment	Updated budget to reflect latest estimates. Added funding for 2013 & 2014
Other	2021	Federal	5337	\$1,500.0	Description:	opualed budget to reneet falest estimates. Added funding for 2015 & 2014
Other	2021	Federal	5307	\$1,000.0	-	
Other	2021	Federal	5339	\$7,000.0		
Other	2022	Federal	5337	\$1,500.0		
Other	2022	Federal	5339	\$8,000.0		
Other	2022	Federal	5307	\$1,000.0		
Other	2022	Non-Federal	LOCAL	\$1,853.0		
Other	2019	Federal	5337	\$1,210.0		
Other	2019	Non-Federal	LOCAL	\$214.0		
Other	2021	Non-Federal	LOCAL	\$1,677.0		
Other	2018	Non-Federal	LOCAL	\$3,913.0		
Other	2020	Federal	5339	\$2,500.0		
Other	2018	Federal	5339	\$8,650.0		
Other	2018	Federal	5337	\$2,000.0		
Other	2018	Federal	5309	\$1,000.0		
Other	2018	Federal	5307	\$5,000.0		
Other	2019	Non-Federal	LOCAL	\$617.0		
Other	2019	Federal	5339	\$2,250.0		
Other	2019	Federal	5307	\$1,250.0		
Other	2020	Federal	5307	\$1,500.0		
Other	2020	Non-Federal	LOCAL	\$706.0		
Other	2018	Non-Federal	LOCAL	\$883.0		
ederal Total:	\$45,360.0	Non-Federal Total:	\$11,918.0 To	otal: \$57,278.0		

New Deleted Schedule Budget AirQuality Scope

## TRANSPORTATION IMPROVEMENT PROGRAM Financial Plan Updates

Approval of the 2019 Special Amendment #1 to the 2018–2022 Transportation Improvement Program (TIP) will require tables from the financial plan of the 2018–2022 TIP, adopted on October 24, 2017 and amended on January 23, 2018, April 24, 2018, July 24, 2018, August 28, 2018, October 30, 2018, January 22, 2019, March 26, 2019 and April 30, 2019 (scheduled) to be modified as shown in Tables 1 - 3 The tables from the March 26, 2019 amendment are provided for comparison in Tables 4 - 6.

State	Source	2018	2019	2020	2021	2022
Kansas	BRO-KS	\$0.00	\$375.45	\$0.00	\$0.00	\$0.00
	BUILD-KS	\$0.00	\$13,844.00	\$0.00	\$0.00	\$0.00
	CMAQ-KS	\$1,109.00	\$1,472.50	\$2,134.00	\$1,572.00	\$1,200.00
	CREDIT	(\$15,081.50)	(\$28,558.30)	(\$75,458.20)	(\$16,745.00)	(\$6,691.10)
	FRP-KS	\$2,079.00	\$0.00	\$0.00	\$14,795.00	\$0.00
	HP-KS	\$1,272.06	\$732.08	\$0.00	\$0.00	\$0.00
	HSIP-KS	\$950.00	\$3,273.46	\$1,450.00	\$750.00	\$750.00
	LOCAL	\$298,905.17	\$304,839.70	\$308 <i>,</i> 855.85	\$314,099.30	\$319,768.30
	LOCAL (AC)	\$500.00	\$750.00	\$0.00	\$1,953.00	\$0.00
	NFP-KS	\$5,633.00	\$11,685.00	\$15,556.00	\$0.00	\$0.00
	NHPP-KS	\$4,391.50	\$39,101.00	\$65,704.20	\$450.00	\$1,988.10
	PRIVATE	\$0.00	\$1,500.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$51,548.52	\$21,615.20	\$1,500.00	\$9,088.00	\$0.00
	STATE-KS (AC)	\$17,393.30	\$22,884.20	\$15,928.00	\$1,798.10	\$750.00
	STP-KS	\$673.41	\$0.00	\$0.00	\$0.00	\$2,000.00
	STPM-KS	\$17,350.00	\$8,602.50	\$15,507.50	\$14,447.00	\$13,953.00
	TA-KS	\$2,117.68	\$1,138.00	\$1,138.00	\$2,050.00	\$652.00
Missouri	BRO-MO	\$5,792.50	\$752.00	\$0.00	\$0.00	\$0.00
	CMAQ-MO	\$1,511.36	\$1,912.10	\$1,846.00	\$1,528.00	\$1,612.00
	CREDIT	\$0.00	(\$22,665.00)	(\$8,092.00)	(\$9,535.00)	(\$14,736.40)
	HSIP-MO	\$1,443.00	\$2,144.60	\$10,349.00	\$10,166.00	\$2,138.00
	LOCAL	\$1,606,291.43	\$312,372.61	\$316,488.00	\$321,861.01	\$327,670.10
	LOCAL (AC)	\$0.00	\$965.00	\$0.00	\$0.00	\$0.00
	NHPP-MO	\$156,176.80	\$96,742.60	\$100,769.80	\$107,531.00	\$20,961.30
	PRIVATE	\$60.00	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$1,705.00	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-MO	\$29,159.30	\$27,925.40	\$26,133.40	\$24,219.40	\$4,309.50
	STATE-MO (AC)	\$1.00	\$13,337.00	\$9,685.00	\$12,069.60	\$14,702.80
	STPM-MO	\$25,876.87	\$16,367.00	\$22,050.00	\$18,150.00	\$16,350.00
	STP-MO	\$10,491.57	\$17,799.16	\$5 <i>,</i> 848.98	\$9,741.00	\$4,216.80
	TA-MO	\$6,545.00	\$2,179.72	\$1,652.21	\$2 <i>,</i> 078.57	\$1,378.57

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	TCSP-MO	\$179.00	\$0.00	\$0.00	\$0.00	\$0.00
Regional	CMAQ-KS	\$570.67	\$393.75	\$393.75	\$411.00	\$411.00
	CMAQ-MO	\$0.00	\$393.75	\$393.75	\$411.00	\$411.00
	LOCAL	\$160.70	\$1,073.13	\$834.38	\$974.25	\$743.00
	STPM-KS	\$0.00	\$565.00	\$210.00	\$780.00	\$180.00
	STPM-MO	\$0.00	\$1,090.00	\$490.00	\$745.00	\$420.00
Transit	5307	\$29,098.10	\$24,408.52	\$25,296.92	\$25,031.12	\$25,987.12
	5309	\$9,000.00	\$0.00	\$0.00	\$12,000.00	\$0.00
	5310	\$0.00	\$2,280.89	\$1,256.00	\$1,256.00	\$1,256.00
	5311	\$115.43	\$214.89	\$218.46	\$222.13	\$225.92
	5337	\$3,082.00	\$2,335.00	\$1,170.00	\$1,500.00	\$1,500.00
	5339	\$8,650.00	\$2,250.00	\$2,500.00	\$7,000.00	\$8,000.00
	CMAQ-KS	\$1,332.15	\$226.95	\$688.00	\$950.00	\$1,295.00
	CMAQ-MO	\$0.00	\$0.00	\$0.00	\$900.00	\$787.50
	LOCAL	\$130,661.35	\$133,136.98	\$135,665.25	\$138,241.53	\$140,866.74
	STATE-KS	\$24.36	\$25.09	\$25.84	\$26.62	\$27.41
	STATE-MO	\$0.00	\$766.25	\$0.00	\$0.00	\$0.00
	STPM-KS	\$3,180.00	\$735.00	\$0.00	\$1,500.00	\$0.00
	STPM-MO	\$0.00	\$0.00	\$0.00	\$1,175.00	\$0.00

	Kansas Subtotal	\$388,841.14	\$402,879.34	\$352,315.35	\$344,257.40	\$334,370.30
	Missouri Subtotal	\$1,845,232.83	\$469,832.19	\$486,730.39	\$497,809.58	\$378,602.67
	Regional Subtotal	\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
	Transit	\$185,143.39	\$166,379.57	\$166,820.47	\$189,802.40	\$179,945.69

Subtotal by					
Year	\$2,419,948.72	\$1,042,606.73	\$1,008,188.09	\$1,035,190.63	\$895 <i>,</i> 083.66
Total	\$6,401,017.83				

Table 2

State	Source	2018	2019	2020	2021	2022
Kansas	BRO-KS	\$0.00	\$375.45	\$0.00	\$0.00	\$0.00
	BUILD-KS	\$0.00	\$13,844.00	\$0.00	\$0.00	\$0.00
	CMAQ-KS	\$586.00	\$1,472.50	\$2,134.00	\$822.00	\$1,200.00
	FRP-KS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	HP-KS	\$1,272.06	\$732.08	\$0.00	\$0.00	\$0.00
	HSIP-KS	\$200.00	\$2,523.46	\$700.00	\$0.00	\$0.00
	LOCAL	\$61,539.77	\$42,436.12	\$28,950.60	\$33,806.31	\$37,739.00
	LOCAL (AC)	\$500.00	\$750.00	\$0.00	\$1,953.00	\$0.00

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	NFP-KS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	NHPP-KS	\$45.00	\$23,147.70	\$6,882.00	\$0.00	\$0.00
	PRIVATE	\$0.00	\$1,500.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$51,548.52	\$21,615.20	\$1,500.00	\$9,088.00	\$0.00
	STATE-KS (AC)	\$17,393.30	\$22,884.20	\$15,928.00	\$1,798.10	\$750.00
	STP-KS	\$673.41	\$0.00	\$0.00	\$0.00	\$0.00
	STPM-KS	\$15,600.00	\$8,602.50	\$15,507.50	\$14,447.00	\$12,000.00
	TA-KS	\$2,117.68	\$968.00	\$808.00	\$2,050.00	\$652.00
Missouri	BRO-MO	\$5,792.50	\$752.00	\$0.00	\$0.00	\$0.00
	CMAQ-MO	\$1,511.36	\$1,912.10	\$1,549.00	\$1,528.00	\$1,612.00
	HSIP-MO	\$1,443.00	\$2,144.60	\$10,349.00	\$10,166.00	\$2,138.00
	LOCAL	\$1,339,352.62	\$39,446.20	\$50,567.12	\$21,866.39	\$14,076.62
	LOCAL (AC)	\$0.00	\$965.00	\$0.00	\$0.00	\$0.00
	NHPP-MO	\$156,176.80	\$93,672.60	\$96,276.80	\$102,339.00	\$3,530.02
	PRIVATE	\$60.00	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$1,705.00	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-MO	\$29,159.30	\$27,925.40	\$26,133.40	\$24,219.40	\$4,309.50
	STATE-MO (AC)	\$1.00	\$13,337.00	\$9 <i>,</i> 685.00	\$12,069.60	\$14,702.80
	STPM-MO	\$25,876.87	\$16,367.00	\$21,382.00	\$18,150.00	\$16,350.00
	STP-MO	\$10,491.57	\$3,566.16	\$2,229.98	\$1,001.00	\$27.00
	TA-MO	\$6,545.00	\$2,179.72	\$1,652.21	\$2,078.57	\$1,378.57
	TCSP-MO	\$179.00	\$0.00	\$0.00	\$0.00	\$0.00
Regional	CMAQ-KS	\$570.67	\$393.75	\$393.75	\$411.00	\$411.00
	CMAQ-MO	\$0.00	\$393.75	\$393.75	\$411.00	\$411.00
	LOCAL	\$160.70	\$1,073.13	\$834.38	\$974.25	\$743.00
	STPM-KS	\$0.00	\$565.00	\$210.00	\$780.00	\$180.00
	STPM-MO	\$0.00	\$1,090.00	\$490.00	\$745.00	\$420.00
Transit	5307	\$29,098.10	\$24,408.52	\$25,296.92	\$25,031.12	\$25,987.12
	5309	\$9,000.00	\$0.00	\$0.00	\$12,000.00	\$0.00
	5310	\$0.00	\$2,280.89	\$0.00	\$0.00	\$0.00
	5311	\$115.43	\$214.89	\$218.46	\$222.13	\$225.92
	5337	\$3,082.00	\$2,335.00	\$1,170.00	\$1,500.00	\$1,500.00
	5339	\$8,650.00	\$2,250.00	\$2,500.00	\$7,000.00	\$8,000.00
	CMAQ-KS	\$1,332.15	\$226.95	\$688.00	\$950.00	\$1,295.00
	CMAQ-MO	\$0.00	\$0.00	\$0.00	\$900.00	\$787.50
	LOCAL	\$104,249.94	\$99,464.37	\$102,049.85	\$110,550.05	\$111,308.92
	STATE-KS	\$24.36	\$25.09	\$25.84	\$26.62	\$27.41
	STPM-KS	\$3,180.00	\$735.00	\$0.00	\$1,500.00	\$0.00
	STPM-MO	\$0.00	\$0.00	\$0.00	\$1,175.00	\$0.00
		· · · · · ·				
	Kansas					
	Subtotal	\$151,475.74	\$140,475.76	\$72,410.10	\$63,964.41	\$52,341.00

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Missouri Subtotal	\$1,578,294.02	\$202,267.78	\$219,824.51	\$193,417.96	\$58,124.51
Regional					
Subtotal	\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
Transit	\$158,731.98	\$131,940.71	\$131,949.07	\$160,854.92	\$149,131.87

Subtotal by					
Year	\$1,889,233.10	\$478,199.88	\$426,505.56	\$421,558.54	\$261,762.38
Total	\$3,477,259.45				

#### Table 3

.)				
2018	2019	2020	2021	2022
\$388,841.14	\$402,879.34	\$352,315.35	\$344,257.40	\$334,370.30
\$38,330.46	\$39,480.38	\$40,664.78	\$41,884.73	\$43,141.27
\$151,475.74	\$140,475.76	\$72,410.10	\$63,964.41	\$52,341.00
\$199,034.94	\$222,923.21	\$239,240.47	\$238,408.26	\$238,888.03
\$1,845,232.83	\$469,832.19	\$486,730.39	\$497,809.58	\$378,602.67
\$59,361.00	\$61,141.83	\$62,976.08	\$64,865.37	\$66,811.33
\$1,578,294.02	\$202,267.78	\$219,824.51	\$193,417.96	\$58,124.51
\$207,577.81	\$206,422.58	\$203,929.79	\$239,526.26	\$253,666.83
\$185,143.39	\$166,379.57	\$166,820.47	\$189,802.40	\$179,945.69
\$98,983.50	\$101,953.00	\$105,011.59	\$108,161.94	\$111,406.80
\$118,801.06	\$107,854.76	\$112,296.87	\$123,237.77	\$128,911.85
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$39,930.92	\$24,085.95	\$19,652.20	\$37,617.15	\$20,220.02
\$26,411.41	\$34,438.86	\$34,871.40	\$28,947.48	\$30,813.82
\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
\$2,419,948.72	\$1,042,606.73	\$1,008,188.09	\$1,035,190.63	\$895,083.66
\$1,986,924.56	\$578,822.08	\$530,146.42	\$528,308.64	\$371,714.98
\$433,024.16	\$463,784.64	\$478,041.66	\$506,882.00	\$523,368.68
	2018 \$388,841.14 \$38,330.46 \$151,475.74 \$199,034.94 \$1,845,232.83 \$59,361.00 \$1,578,294.02 \$207,577.81 \$185,143.39 \$98,983.50 \$118,801.06 \$0.00 \$39,930.92 \$26,411.41 \$731.37 \$731.37 \$731.37 \$731.37 \$0.00 \$2,419,948.72 \$1,986,924.56	2018         2019           \$388,841.14         \$402,879.34           \$38,330.46         \$39,480.38           \$151,475.74         \$140,475.76           \$199,034.94         \$222,923.21           \$199,034.94         \$222,923.21           \$1,845,232.83         \$469,832.19           \$59,361.00         \$61,141.83           \$1,578,294.02         \$202,267.78           \$207,577.81         \$206,422.58           \$207,577.81         \$206,422.58           \$185,143.39         \$166,379.57           \$98,983.50         \$101,953.00           \$118,801.06         \$107,854.76           \$0.00         \$0.00           \$39,930.92         \$24,085.95           \$26,411.41         \$34,438.86           \$100         \$0.00           \$39,930.92         \$24,085.95           \$26,411.41         \$34,438.86           \$26,411.41         \$34,438.86           \$26,411.41         \$34,515.63           \$731.37         \$3,515.63           \$0.00         \$0.00           \$0.00         \$0.00           \$2,419,948.72         \$1,042,606.73           \$1,986,924.56         \$578,822.08	201820192020\$388,841.14\$402,879.34\$352,315.35\$38,330.46\$39,480.38\$40,664.78\$151,475.74\$140,475.76\$72,410.10\$199,034.94\$222,923.21\$239,240.47\$1,845,232.83\$469,832.19\$486,730.39\$59,361.00\$61,141.83\$62,976.08\$1,578,294.02\$202,267.78\$219,824.51\$207,577.81\$206,422.58\$203,929.79\$185,143.39\$166,379.57\$166,820.47\$98,983.50\$101,953.00\$105,011.59\$118,801.06\$107,854.76\$112,296.87\$0.00\$0.00\$0.00\$39,930.92\$24,085.95\$19,652.20\$26,411.41\$34,438.86\$34,871.40\$731.37\$3,515.63\$2,321.88\$731.37\$3,515.63\$2,321.88\$0.00\$0.00\$0.00\$0.00\$0.00\$0.00\$1,986,924.56\$578,822.08\$530,146.42	2018201920202021\$388,841.14\$402,879.34\$352,315.35\$344,257.40\$38,330.46\$39,480.38\$40,664.78\$41,884.73\$151,475.74\$140,475.76\$72,410.10\$63,964.41\$199,034.94\$222,923.21\$239,240.47\$238,408.26 </th

#### Table 4

Estimated	Estimated Revenues by Year and Funding Source (\$1,000s)								
State	Source	2018	2019	2020	2021	2022			
Kansas	BUILD-KS	\$0.00	\$13,844.00	\$0.00	\$0.00	\$0.00			
	CMAQ-KS	\$1,109.00	\$1,472.50	\$2,134.00	\$1,572.00	\$1,200.00			
	CREDIT	(\$15,081.50)	(\$28,558.30)	(\$73,297.40)	(\$16,295.00)	(\$6,691.10)			
	FRP-KS	\$2,079.00	\$0.00	\$0.00	\$14,795.00	\$0.00			
	HP-KS	\$1,272.06	\$732.08	\$0.00	\$0.00	\$0.00			
	HSIP-KS	\$950.00	\$3,273.46	\$1,450.00	\$750.00	\$750.00			
	LOCAL	\$298,905.17	\$304,839.70	\$308,855.85	\$314,099.30	\$319,768.30			
	LOCAL (AC)	\$500.00	\$750.00	\$0.00	\$1,953.00	\$0.00			

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	NFP-KS	\$5,633.00	\$11,685.00	\$15,556.00	\$0.00	\$0.00
	NHPP-KS	\$4,391.50	\$39,179.70	\$63,543.40	\$0.00	\$1,988.10
	PRIVATE	\$0.00	\$1,500.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$51,549.30	\$14,932.70	\$1,387.50	\$9,088.00	\$0.00
	STATE-KS (AC)	\$17,393.30	\$20,723.40	\$15,478.00	\$1,798.10	\$750.00
	STP-KS	\$673.41	\$0.00	\$0.00	\$0.00	\$2,000.00
	STPM-KS	\$17,350.00	\$8,602.50	\$15,512.50	\$14,447.00	\$13,953.00
	TA-KS	\$2,117.68	\$1,138.00	\$1,138.00	\$2,050.00	\$652.00
Missouri	BRO-MO	\$5,792.50	\$752.00	\$0.00	\$0.00	\$0.00
Wiissouri	CMAQ-MO	\$1,511.36	\$1,912.10	\$1,846.00	\$1,528.00	\$1,612.00
	CREDIT	\$0.00	(\$21,235.00)	(\$4,453.00)	(\$9,535.00)	(\$14,736.40)
	HSIP-MO	\$1,443.00	\$2,144.60	\$10,349.00	\$10,166.00	\$2,138.00
	LOCAL	\$1,606,291.43	\$312,372.61	\$316,488.00	\$321,861.01	\$327,670.10
	LOCAL (AC)	\$0.00	\$965.00	\$0.00	\$0.00	\$0.00
	NHPP-MO	\$156,082.80	\$96,742.60	\$99,447.80	\$107,531.00	\$20,961.30
	STATE-KS	\$1,705.00	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-MO	\$29,133.00	\$27 <i>,</i> 568.40	\$24,903.40	\$24,219.40	\$4,309.50
	STATE-MO (AC)	\$1.00	\$11,907.00	\$6,046.00	\$12,069.60	\$14,702.80
	STPM-MO	\$25,876.87	\$16,367.00	\$22,050.00	\$18,150.00	\$16,350.00
	STP-MO	\$10,491.57	\$16,369.16	\$2,229.98	\$9,741.00	\$4,216.80
	TA-MO	\$6,545.00	\$2,179.72	\$1,652.21	\$2,078.57	\$1,378.57
	TCSP-MO	\$179.00	\$0.00	\$0.00	\$0.00	\$0.00
Regional	CMAQ-KS	\$570.67	\$393.75	\$393.75	\$411.00	\$411.00
	CMAQ-MO	\$0.00	\$393.75	\$393.75	\$411.00	\$411.00
	LOCAL	\$160.70	\$1,073.13	\$834.38	\$974.25	\$743.00
	STPM-KS	\$0.00	\$565.00	\$210.00	\$780.00	\$180.00
	STPM-MO	\$0.00	\$1,090.00	\$490.00	\$745.00	\$420.00
Transit	5307	\$29,098.10	\$24,408.52	\$25,296.92	\$25,031.12	\$25,987.12
	5309	\$9,000.00	\$0.00	\$0.00	\$12,000.00	\$0.00
	5310	\$0.00	\$2,280.89	\$1,256.00	\$1,256.00	\$1,256.00
	5311	\$115.43	\$214.89	\$218.46	\$222.13	\$225.92
	5337	\$3,082.00	\$1,125.00	\$1,170.00	\$1,500.00	\$1,500.00
	5339	\$8,650.00	\$2,250.00	\$2,500.00	\$7,000.00	\$8,000.00
	CMAQ-KS	\$1,332.15	\$226.95	\$688.00	\$950.00	\$1,295.00
	CMAQ-MO	\$0.00	\$0.00	\$0.00	\$900.00	\$787.50
	LOCAL	\$130,661.35	\$133,136.98	\$135,665.25	\$138,241.53	\$140,866.74
	STATE-KS	\$24.36	\$25.09	\$25.84	\$26.62	\$27.41
	STATE-MO	\$0.00	\$766.25	\$0.00	\$0.00	\$0.00
	STPM-KS	\$3,180.00	\$735.00	\$0.00	\$1,500.00	\$0.00
	STPM-MO	\$0.00	\$0.00	\$0.00	\$1,175.00	\$0.00
		Ş0.00	Ş0.00	Ş0.00	ŶŦ,Ŧ7 <i>3</i> .00	J0.00
	Kansas Subtotal	\$388,841.92	\$394,114.74	\$351,757.85	\$344,257.40	\$334,370.30
	Missouri Subtotal	\$1,845,052.53	\$468,045.19	\$480,559.39	\$497,809.58	\$378,602.67
	Regional Subtotal	\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00

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Transit	\$185,143.39	\$165,169.57	\$166,820.47	\$189,802.40	\$179,945.69
Subtotal by					
Year	\$2,419,769.20	\$1,030,845.13	\$1,001,459.59	\$1,035,190.63	\$895,083.66
Total	\$6,382,348.21				

Table 5

Estimated	Expenditures by Y	ear and Funding	Source (\$1,000s)			
State	Source	2018	2019	2020	2021	2022
Kansas	BUILD-KS	\$0.00	\$13,844.00	\$0.00	\$0.00	\$0.00
	CMAQ-KS	\$586.00	\$1,472.50	\$2,134.00	\$822.00	\$1,200.00
	FRP-KS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	HP-KS	\$1,272.06	\$732.08	\$0.00	\$0.00	\$0.00
	HSIP-KS	\$200.00	\$2,523.46	\$700.00	\$0.00	\$0.00
	LOCAL	\$61,539.77	\$41,388.87	\$43,445.60	\$23,038.31	\$22,779.00
	LOCAL (AC)	\$500.00	\$750.00	\$0.00	\$1,953.00	\$0.00
	NFP-KS	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
	NHPP-KS	\$45.00	\$23,226.40	\$6,882.00	\$0.00	\$0.00
	PRIVATE	\$0.00	\$1,500.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$51,549.30	\$14,932.70	\$1,387.50	\$9,088.00	\$0.00
	STATE-KS (AC)	\$17,393.30	\$20,723.40	\$15,478.00	\$1,798.10	\$750.00
	STP-KS	\$673.41	\$0.00	\$0.00	\$0.00	\$0.00
	STPM-KS	\$15,600.00	\$8,602.50	\$15,512.50	\$14,447.00	\$12,000.00
	TA-KS	\$2,117.68	\$968.00	\$808.00	\$2,050.00	\$652.00
Missouri	BRO-MO	\$5,792.50	\$752.00	\$0.00	\$0.00	\$0.00
	CMAQ-MO	\$1,511.36	\$1,912.10	\$1,549.00	\$1,528.00	\$1,612.00
	HSIP-MO	\$1,443.00	\$2,144.60	\$10,349.00	\$10,166.00	\$2,138.00
	LOCAL	\$1,339,352.62	\$39,446.20	\$47,567.12	\$21,866.39	\$14,076.62
	LOCAL (AC)	\$0.00	\$965.00	\$0.00	\$0.00	\$0.00
	NHPP-MO	\$156,082.80	\$93,672.60	\$94,994.80	\$102,339.00	\$3,530.02
	STATE-KS	\$1,705.00	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-MO	\$29,133.30	\$27,568.40	\$24,903.40	\$24,219.40	\$4,309.50
	STATE-MO (AC)	\$1.00	\$11,907.00	\$6 <i>,</i> 046.00	\$12,069.60	\$14,702.80
	STPM-MO	\$25,876.87	\$16,367.00	\$21,382.00	\$18,150.00	\$16,350.00
	STP-MO	\$10,491.57	\$3,566.16	\$2,229.98	\$1,001.00	\$27.00
	TA-MO	\$6,545.00	\$2,179.72	\$1,652.21	\$2,078.57	\$1,378.57
	TCSP-MO	\$179.00	\$0.00	\$0.00	\$0.00	\$0.00
Regional	CMAQ-KS	\$570.67	\$393.75	\$393.75	\$411.00	\$411.00
	CMAQ-MO	\$0.00	\$393.75	\$393.75	\$411.00	\$411.00
	LOCAL	\$160.70	\$1,073.13	\$834.38	\$974.25	\$743.00
	STPM-KS	\$0.00	\$565.00	\$210.00	\$780.00	\$180.00
	STPM-MO	\$0.00	\$1,090.00	\$490.00	\$745.00	\$420.00
Transit	5307	\$29,098.10	\$24,408.52	\$25,296.92	\$25,031.12	\$25,987.12

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5309	\$9,000.00	\$0.00	\$0.00	\$12,000.00	\$0.00
5310	\$0.00	\$2,280.89	\$0.00	\$0.00	\$0.00
5311	\$115.43	\$214.89	\$218.46	\$222.13	\$225.92
5337	\$3,082.00	\$1,125.00	\$1,170.00	\$1,500.00	\$1,500.00
5339	\$8,650.00	\$2,250.00	\$2,500.00	\$7,000.00	\$8,000.00
CMAQ-KS	\$1,332.15	\$226.95	\$688.00	\$950.00	\$1,295.00
CMAQ-MO	\$0.00	\$0.00	\$0.00	\$900.00	\$787.50
LOCAL	\$104,249.94	\$99,250.37	\$102,049.85	\$110,550.05	\$111,308.92
STATE-KS	\$24.36	\$25.09	\$25.84	\$26.62	\$27.41
STPM-KS	\$3,180.00	\$735.00	\$0.00	\$1,500.00	\$0.00
STPM-MO	\$0.00	\$0.00	\$0.00	\$1,175.00	\$0.00

Kansas Subtotal	\$151,476.52	\$130,663.91	\$86,347.60	\$53,196.41	\$37,381.00
Missouri Subtotal	\$1,578,114.02	\$200,480.78	\$210,673.51	\$193,417.96	\$58,124.51
Regional Subtotal	\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
Transit	\$158,731.98	\$130,516.71	\$131,949.07	\$160,854.92	\$149,131.87

Subtotal by Year	\$1,889,053.88	\$465,177.03	\$431,292.06	\$410,790.54	\$246,802.38
Total	\$3,443,115.88				

#### Table 6

Estimated Revenues vs. Expenditures (\$1,000's					
Estimated Revenues vs. Expenditures (31,000 s	2018	2019	2020	2021	2022
Kansas Revenue	\$388,841.92	\$394,114.74	\$351,757.85	\$344,257.40	\$334,370.30
Kansas O&M Expenditure	\$38,330.46	\$39,480.38	\$40,664.78	\$41,884.73	\$43,141.27
Kansas Project Expenditure	\$151,476.52	\$130,663.91	\$86,347.60	\$53,196.41	\$37,381.00
Difference	\$199,034.94	\$223,970.46	\$224,745.47	\$249,176.26	\$253,848.03
Missouri Revenue	\$1,845,052.53	\$468,045.19	\$480,559.39	\$497,809.58	\$378,602.67
Missouri O&M Expenditure	\$59,361.00	\$61,141.83	\$62,976.08	\$64,865.37	\$66,811.33
Missouri Project Expenditure	\$1,578,114.02	\$200,480.78	\$210,673.51	\$193,417.96	\$58,124.51
Difference	\$207,577.51	\$206,422.58	\$206,909.79	\$239,526.26	\$253,666.83
	\$207,577.51	\$200,422.38	\$200,909.79	\$235,520.20	\$255,000.85
Transit Revenue	\$185,143.39	\$165,169.57	\$166,820.47	\$189,802.40	\$179,945.69
Transit O&M Expenditure	\$98,983.50	\$101,953.00	\$105,011.59	\$108,161.94	\$111,406.80
Transit O&M TIP Project Expenditure	\$118,801.06	\$107,854.76	\$112,296.87	\$123,237.77	\$128,911.85
Remaining Transit O&M	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Transit Project Expenditure (Non O&M)	\$39,930.92	\$22,661.95	\$19,652.20	\$37,617.15	\$20,220.02
Difference	\$26,411.41	\$34,652.86	\$34,871.40	\$28,947.48	\$30,813.82
Regional Revenue	\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
Regional Expenditure	\$731.37	\$3,515.63	\$2,321.88	\$3,321.25	\$2,165.00
Difference	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00
Total Revenue	\$2,419,769.20	\$1,030,845.13	\$1,001,459.59	\$1,035,190.63	\$895,083.66
Total Expenditure	\$1,986,745.34	\$565,799.23	\$534,932.92	\$517,540.64	\$356,754.98
Difference	\$433,023.86	\$465,045.89	\$466,526.66	\$517,650.00	\$538,328.68

#### Background

The Moving Ahead for Progress in the 21st Century Act (MAP-21) requires State DOTs and Metropolitan Planning Organizations (MPO) to conduct performance-based planning and programming by tracking performance measures, setting data-driven targets for each measures, and selecting projects to help meet those targets. These requirements were continued and strengthened in the Fixing America's Surface Transportation (FAST) Act and help to ensure the most efficient investment of federal transportation funds through increased accountability and transparency and providing for better investment decisions that focus on key outcomes related to seven national goals:

- Safety
- Infrastructure preservation
- Congestion reduction
- System reliability
- Freight movement and economic vitality
- Environmental sustainability
- Reduced project delivery delays

#### Safety Performance Measures

Safety is the first national goal identified in the FAST Act. In March 2016, the Highway Safety Improvement Program and Safety Performance Management Measures Rule (Safety PM Rule) was finalized and published in the Federal Register. The rule required State DOTs to establish safety performance targets for five safety related measures by August 31, 2017. Under the rule, MPO's have the option of supporting the statewide targets, or establishing their own regional targets within 180 days of the establishment of the state targets. State DOTs will update safety targets annually (by August 31), and with each update MPO's will have the option to (a) support the state targets, or (b) establish regional targets within 180 days. MPO's must report their safety targets to the State DOT, and include these targets and progress toward meeting them in any Transportation Improvement Program or Metropolitan Transportation Plan amendments after May 27, 2018.

MARC has elected to establish regional targets, and core reasons include the need to harmonize significantly different statewide targets between Kansas and Missouri, and the fact that trends in the Kansas City region do not consistently align with statewide trends on either side of the state line. The process to develop these targets was led by the Destination Safe Transportation Safety Data Task Team, which includes representatives from MARC, KDOT, MoDOT, local jurisdictions, and traffic safety subject matter experts. In developing regional targets, the Task Team considered statewide targets established in the Kansas and Missouri Strategic Highway Safety Plans (SHSPs), historical traffic trends, the anticipated effects of state and regional plans and programs including HSIPs, the MTP and TIP and emerging issues such as technology. The targets are consistent with safety targets in the adopted 2018-2022 Regional Safety Blueprint.

The federal safety performance measures are five-year rolling averages of:

- Number of fatalities
- Rate of fatalities per 100 million vehicle miles traveled (MVMT)
- Number of serious injuries
- Rate of Serious Injuries per 100M VMT
- Number of nonmotorized fatalities and serious injuries (combined)

FHWA requires the Mid-America Regional Council (MARC) to establish safety targets on an annual basis, beginning with targets for calendar year (CY) 2018. The MARC Board of Directors approved the regional safety targets on December 18, 2018.

MARC Regional Safety Targets and Goals for CY 2019:

	CY2019 Target
Safety Performance Measure	2015-2019 Average
Number of Fatalities	203.6
Rate of Fatalities per 100M VMT	0.948
Number of Serious Injuries	1022.3
Rate of Serious Injuries per 100M VMT	4.782
Nonmotorized Fatalities and Serious Injuries	106.0

Through Destination Safe, MARC is working with regional partners to improve traffic safety and implement strategies in the Regional Safety Blueprint. The Blueprint identifies specific strategies related to engineering, enforcement, education, and emergency response. MARC advances these strategies by prioritizing proven safety countermeasures when programming various types of federal transportation funding.

#### **Progress Toward Targets**

The investment priorities of MARC are outlined in the Transportation Improvement Program (TIP) and are reflected in the Transportation Outlook 2040 metropolitan transportation plan which was adopted in 2015. A major emphasis of the MARC TIP is on safety initiatives, and the TIP was developed to focus on safety issues where possible.

Additionally, the project evaluation criteria used by MARC and its committees to determine project funding priorities criteria were developed to emphasize safety and incorporate the use of data and analysis in the selection of projects. Projects that clearly identify safety issues and implement appropriate and effective countermeasures for those issues are given additional priority in MARC's funding process.

The most recent Regional Safety Blueprint used a data-driven process to rank the crash types and contributing factors from those involved in the greatest number of crashes to those involved in the least number of crashes. Through this process the following transportation safety priorities were identified for the Greater Kansas City region.

- Infrastructure-related crash types
  - o Lane Departure Crashes
  - o Intersection Crashes
- Behavior-related crash types
  - o Aggressive Driving
  - o Impaired Driving
  - o Unrestrained Occupants
  - o Distracted Driving
  - o Unlicensed, Revoked, or Suspended Drivers
- Crashes involving special users
  - o Young Motorists
  - o Older Motorists
  - o Pedestrians
  - o Motorcycle/Moped Riders

o Large Trucks

Examples of projects targeting these safety priority areas in the transportation improvement program include:

- Roadway Improvements
  - o #259203 Leavenworth Road Improvements from 63<sup>rd</sup> Street to 78<sup>th</sup> Street
  - o #350333 Reconstruction of 159<sup>th</sup> Street from Pflumm to Quivira
  - o #410064 Englewood Road Complete Streets Upgrade and Reconstruction
  - #590211 Route C, Pavement Improvements including shoulder additions and edge line rumbles
  - #690498 Road Safety Assessment of US-71 from Truman Road to I-470
- Intersection Improvements:
  - o #259196 Central Ave and 18th Street Intersection Reconfiguration
  - o #349241 151<sup>st</sup> Street and Scarborough Intersection Improvements
  - $\circ$   $\$  #590231 Intersection improvements on M-1 at Parvin Road
  - o #590233 Intersection improvements at M-291 and Kansas Street in Liberty
  - o #611178 Paseo Gateway Intersection Reconfiguration
  - o #632006 M-350 & Raytown Road Intersection Improvements
- Pedestrian Improvements
  - o Safe Routes to School projects in Kansas City, KS, Gardner and Mission
  - o #349245 Olathe Sidewalk Missing Link
  - o #440001 Route 9 and NW Prairie View Road Sidewalk/Bike Lane Improvement
  - o #780007 Jefferson Street Pedestrian Walkway
  - o #790102 Route A, ADA Transition Plan and Sidewalk Improvements

Other safety strategies being advanced by MARC include:

- Participation with the Destination Safe Coalition
- Support for and promotion of public safety education and enforcement campaigns
- Work with regional safety partners to support the Road Safety Assessment (RSA) process
- Provide regular reporting and analysis of crash data and safety information to planning partners and local stakeholders
- Develop legislative agendas with regional enforcement entities
- Share best practices to improve transportation safety through webinars, special workshops and training courses with the assistance of MARC's Government Training Institute (GTI).

Additionally, regional programs in the TIP from the Kansas Department of Transportation (KDOT) and the Missouri Department of Transportation (MoDOT) address areas including:

- Guard Cable and Guard Cable Repair
- Motorist Assist
- Lighting
- Signage
- Railroad Safety



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April 18, 2019

Mr. Matt Messina Comprehensive Transportation Planning Manager Kansas Department of Transportation Bureau of Transportation Planning 700 SW Harrison Topeka, KS 66603

Dear Mr. Messina:

I'm sending this letter to inform you on April 18, 2019 the Lawrence-Douglas County Metropolitan Planning Organization (L-DC MPO) approved Amendment #2 to the 2019-2022 Transportation Improvement Program. This amendment includes the addition and updates to several projects from the City of Lawrence, City of Baldwin City, City of Eudora, and KDOT. No public comments were received during the 15-day public comment period. These TIP changes were recommended for approval by the L-DC MPO Technical Advisory Committee on April 2, 2019. This amendment includes Administrative Revision #1 which updated the 2019 Local and 5307 Operating funds for Lawrence Transit. The MPO approved amended TIP and summary of amendment changes are enclosed with this letter.

I would appreciate if you could review and approve this TIP Amendment and forward a copy of this document to the Federal Transit Administration and Federal Highway Administration for their approval. If you have any questions concerning this revised TIP please call me at (785) 832-3155.

Sincerely,

Ashley Myers, AICP Transportation Planner

Enclosures: 2019-2022 TIP Amendment #2 Summary of Amendment Changes

cc: Daniel Nguyen, FTA Paul Foundoukis, FHWA



## **Appendix F - Summary of TIP Changes**



## FFY 2019 - 2022 L-DC MPO Transportation Improvement Program (TIP)

### Revision Summary: Amendment 2

TIP #:	KDOT #:	Project Name:	Project Sponsor:	Action:	Revision Description:	Total Project Cost:
302	KA-5208-01	Intersection of US-40/K-10 at Wakarusa/27th Street Signal	KDOT	New Project	Upgrade signal with interconnected-flashing beacons for US-40/K-10. Determine que locations for 3 DMS boards. 1) btwn Kasold & US-59 WB, 2) btwn Bob Billings & Clinton Pkwy, and 3) east of US-59 for WB traffic.	\$527
508		Lawrence Loop Shared-Use Paths - 8th St to 11th St & 29th St	Lawrence	New Project	Lawrence TA project installing a 10' shared used path as part of the Lawrence Loop from 8th St to 11th st and 29th st.	\$880
509		West Baldwin Pedestrian/Bike Connectivity Project	Baldwin City	New Project	Baldwin City TA project installing sidewalk along the south side of Elm St from Baker University at 8th St to USD 348 property.	\$815
510		Bluejacket Trail: Phase II	Eudora	New Project	Eudora TA project installing a 8' wide shared use path as part of the Bluejacket Trail Phase II.	\$478
704	KA-5203-01	Traffic Study of KTEN Crossing Entrance and US-59	KDOT	New Project	Traffic Study of KTEN Crossing Entrance and US-59 intersection.	\$25
112	K-9667-12	Access Consolidation on 23rd St East of Naismith Dr.	KDOT	Project Change	Project has been cancelled at the City of Lawrence's request.	
134	KA-5046-01	US-40 Mill/Overlay, SN/DG CO to 0.15 Miles W of E50thRd	KDOT	Project Change	Remove 2019 STP funds to fund entirely with State funds. Change 2018 State PE to 2019 and increase 2019 State CONST from \$14 to \$147.	\$148

# FFY 2019-2022 TRANSPORTATION IMPROVEMENT PROGRAM









LAWRENCE - DOUGLAS COUNTY



Adopted: October 18, 2018 Amended: February 21, 2019 Amended: April 18, 2019

#### Funding Note:

This report was funded in part through grant[s] from the Federal Highway Administration [and Federal Transit Administration], U.S. Department of Transportation. The views and opinions of the authors [or agency] expressed herein do not necessarily state or reflect those of the U.S. Department of Transportation.

#### Title VI Note:

The L-DC MPO hereby gives public notice that it is the policy of the agency to assure full compliance with Title VI of the Civil Rights Act of 1964, the Civil Rights Restoration Act of 1987, Executive Order 12898 on Environmental Justice, and related statutes and regulations in all programs and activities. Title VI requires that no person in the United States of America shall, on the grounds of race, color, national origin, sex, age, or handicap/disability, be excluded from the participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity for which the L-DC MPO receives federal financial assistance. Any person who believes they have been aggrieved by an unlawful discriminatory practice under Title VI has a right to file a formal complaint with the L-DC MPO. Any such complaint must be in writing and filed with the L-DC MPO's Title VI Coordinator within one hundred and eighty (180) days following the date of the alleged discriminatory occurrence. For more information, or to obtain a Title VI Discriminatory Complaint Form, please see our website at <u>www.lawrenceks.org/MPO</u>.

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## **MPO Self-Certification**

The Kansas Department of Transportation (KDOT) and the Lawrence - Douglas County Metropolitan Planning Organization (MPO) certify that the metropolitan transportation planning process is being carried out in accordance with all applicable requirements including the following:

- 1. 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart; All core documents are current:
- 2. In nonattainment and maintenance areas, Sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 USC 7504, 7506 (c) and (d)) and 40 CFR Part 93;
- 3. Title VI of the Civil Rights Act of 1964, as amended (42 USC 2000d-1) and 49 CFR Part 21;
- 4. 49 USC 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- 5. Section 1101(b) of the SAFETEA-LU (Pub. L. 109-59) and 49 CFR Part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- 6. 23 CFR Part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts,
- 7. The provisions of the Americans with Disabilities Act of 1990 (42 USC 12101 et seq.) and 49 CFR Parts 27, 37, and 38;
- 8. The Older Americans Act, as amended (42 USC 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- 9. Section 324 of Title 23 USC regarding the prohibition of discrimination based on gender; and
- 10. Section 504 of the Rehabilitation Act of 1973 (29 USC 794) and 49 CFR Part 27 regarding discrimination against individuals with disabilities.

Cory Davis, Chair Lawrence-Douglas County MPO

Michael J Moriarty Bureau Chief of Transportation Planning Kansas Department of Transportation

## Definitions

ADA	ADA- Americans with Disabilities Act of 1990 (P.L. 101-336) and ADA Amendment Act of 2008 (P.L. 110-325)
BAC	Bicycle Advisory Committee
BNSF	Burlington Northern-Santa Fe Railroad
CAPITAL	Purchase of equipment
CDBG	Community Development Block Grant
CFR	Code of Federal Regulations
CIP	Capital Improvement Program
CONST	Construction
CTD	Coordinated Transit District
CTP	Comprehensive Transportation Program
E+C	Existing Plus Committed
EJ	Environmental Justice
EPA	U.S. Environmental Protection Agency
FAA	Federal Aviation Administration
FAST Act	Fixing America's Surface Transportation Act (P.L. 114-94) (Signed by President Obama on December 4, 2015)
FASTACI	Fixing America's surface mansportation Act (P.L. 114-94) (signed by President Obarna on December 4, 2015) Federal Fiscal Year
FHWA	Federal Highway Administration
FTA	Federal Transit Administration
HOV	High-Occupancy Vehicle Lanes
ITS	Intelligent Transportation Systems
KDOT	Kansas Department of Transportation
KLINK	Kansas Connecting Link Program
KTA	Kansas Turnpike Authority
KU	University of Kansas, Lawrence
KUOW	KU on Wheels Transit Service
LOS	Level of Service
MAP-21	Moving Ahead for Progress in the 21st Century Act (P.L. 112-141) (Signed by President Obama on July 6, 2012)
MPO	Metropolitan Planning Organization,
	such as the Lawrence-Douglas County Metropolitan Planning Organization
MTP	Metropolitan Transportation Plan
NHS	National Highway System
0 & M	Operation and Maintenance
OPERATING	Operation of transit
PE	Preliminary Engineering
PPP	Public Participation Plan
PTAC	Public Transportation Advisory Committee
ROW	Right-of-Way
RRFBs	Rectangular Rapid Flash Beacons
RTAC	Regional Transit Advisory Committee
STBG	Surface Transportation Block Grant Program
STIP	State Transportation Improvement Program
STP	Surface Transportation Program
T2040	Transportation 2040 -
	the Long Range Transportation Plan for the Lawrence-Douglas County region
TAC	Technical Advisory Committee
TAZ	Traffic Analysis Zone
TDM	Travel Demand Management
ТА	Transportation Alternatives
TIP	Transportation Improvement Program
TSM	Transportation System Management
UGA	Urban Growth Area
UP	Union Pacific
UPWP	Unified Planning Work Program
USC	United States Code
UTIL	Utilities

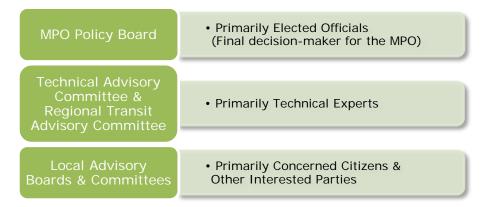
## INTRODUCTION

## What is an MPO?

A Metropolitan Planning Organization (MPO) is a regional decision making body charged with developing a transportation plan and related policy and programming documents. The Lawrence-Douglas County MPO is comprised of a Policy Board composed of mostly elected officials, a Technical Advisory Committee (TAC) made up of transportation and engineering professionals, the MPO Staff, and various other advisory groups that the MPO may form. Figure 1 displays the MPO structure. The MPO develops four core documents that create a regional vision for how the multimodal transportation system will function and grow – now and into the future. The MPO's core documents are the Metropolitan Transportation Plan (MTP), Transportation Improvement Program (TIP), the Unified Planning Work Program (UPWP), and the Public Participation Plan (PPP).

The MPO is a group that is composed of representatives from many local governments that collectively discusses the transportation issues facing the metropolitan area and then makes decisions about how to address those issues.

#### Figure 1: MPO Structure



The Lawrence-Douglas County Metropolitan Planning Organization (MPO) serves all of Douglas County, Kansas including Baldwin City, Eudora, Lawrence, and Lecompton (see Figure 2).

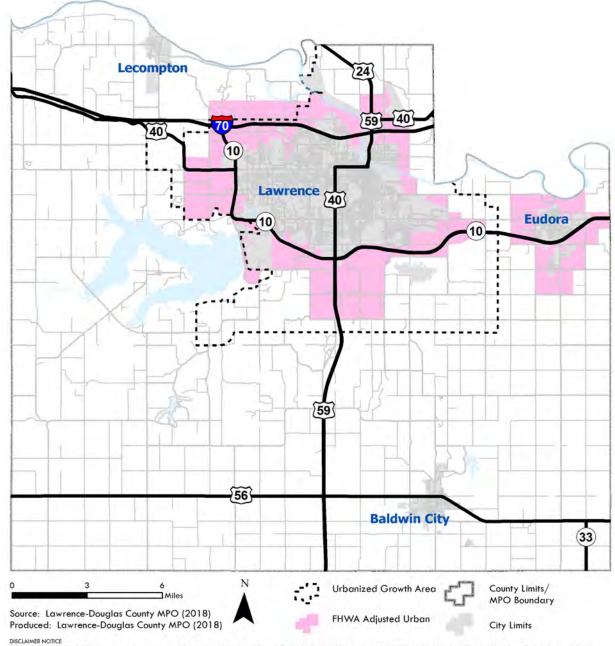


Figure 2: Lawrence-Douglas County Metropolitan Planning Area (MPA)

The map is provided "as is" without warranty or any representation of accuracy, timeliness or completeness. The burden for determining accuracy, completeness, timeliness, merchantability and fitness for or the appropriateness for use rests tolely on the requester. The City of Lowence makes no warranties, express or implied, as to the use of the map. There are no implied warranties of merchantability or fitness for a particular purpose. The requester acknowledges and accepts the map, including the fact that the map is dynamic and is in a constant state of maintenance, correction and update.

## What is a TIP?

The Transportation Improvement Program (TIP) documents how the region prioritizes the limited transportation resources available among the various needs of the region.

#### Statewide Transportation Improvement Program

The STIP is the State's equivalent of an MPO's TIP. It includes all federally funded transportation projects in the state. Projects in the metropolitan areas are included by reference to the relevant STIP.

The TIP is a short-range, multi-year listing of federally funded and/or regionally significant improvements to the region's multimodal transportation system. Projects in the TIP are designed to implement the Metropolitan Transportation Plan (MTP). The TIP must be fiscally constrained and include only projects for which funding has been identified using existing or reasonably available revenue sources. The TIP must be updated at least once every four years, on a schedule compatible with the Statewide Transportation Improvement Program (STIP). The Lawrence-Douglas County TIP is updated every two years.

### The TIP and T2040

The TIP and Transportation 2040 (the region's Metropolitan Transportation Plan (MTP)) are linked.<sup>1</sup> Transportation 2040 (T2040) is the long range transportation vision; while the TIP is the short range implementation list. For projects to be included in the TIP, they must be consistent with T2040. This ensures projects are implementing the MPO's vision for a healthy, safe, and efficient transportation system, which adequately serves Lawrence, Eudora, Baldwin City, Lecompton, and unincorporated areas of Douglas County. Community input led to the development of the T2040 vision, goals, priorities, and objectives (Table 1). These goals are implemented by the TIP. The Tracking Performance Measures section provides further details on how the two documents are linked.

#### Table 1: Transportation 2040 Goals and Objectives

	Goals	Objectives				
Access &	Enhance Transportation options and choices for improved system	Improve regional connectivity (urban/rural) of all modes of the transportation networks including access to desired destinations.				
Choices	performance	Enhance transit service, amenities and facilities.				
Mobility & Prosperity	Efficient movement of people, goods, and freight	Implement strategies that address system performance & improve reliability, capacity and competitiveness for regional freight				
Preservation,	Prioritize preservation,	Support projects and policies that improve safety and security.				
Safety, & Security	safety, and security of the transportation network	Preserve and enhance transportation infrastructure and assets.				
Sustain &	Minimize adverse social, economic, and	Promote density to reduce transportation costs & reduce environmental impacts of transportation				
Enhance	environmental impacts created by transportation	Reduce single occupancy vehicle trips.				

## **TIP Public Involvement Process**

The MPO's Public Participation Plan (PPP) requires a new TIP to undergo a 30-day comment period and amendments require a 15-day public comment period.<sup>2</sup> The full draft TIP is available on the MPO website (<u>www.lawrenceks.org/mpo/tip</u>) and a printed copy is available at Lawrence City Hall, Lawrence Public Library, Eudora Public Library, Baldwin City Public Library, and Lecompton City Hall. The public is notified of the opportunities to review the draft TIP through a local newspaper advertisement, notification by email, and by

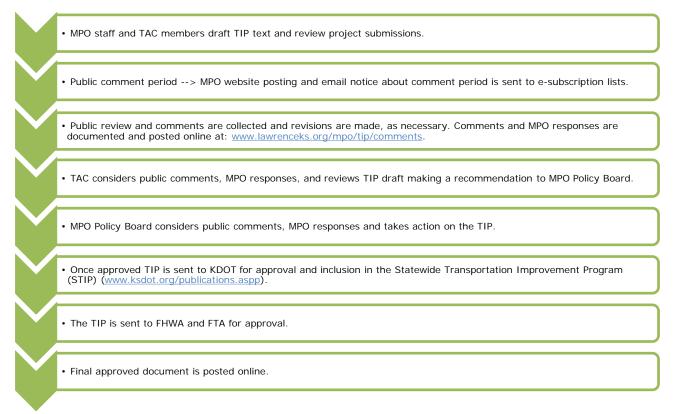
<sup>&</sup>lt;sup>1</sup> <u>https://lawrenceks.org/mpo/t2040</u>

<sup>&</sup>lt;sup>2</sup> Details about the public participation process for the approval and amendment of the TIP can be found at <u>www.lawrenceks.org/mpo/public\_participation</u>.

staff announcements that the draft TIP is available for comment at MPO meetings. These strategies are consistent with the PPP, which addresses how everyone will be engaged in the planning process.

Public comments are posted online at <u>www.lawrenceks.org/mpo/tip/comments</u> and are shared with TAC and the MPO Policy Board. MPO staff reviews the comments and responds to the comment submitter and posts the MPO response in conjunction with the comment online. If comments have direct, applicable action these changes are discussed with the project sponsor (if relevant) and are incorporated into the final draft document sent to the MPO Policy Board for approval. Appendix E contains the public involvement process utilized to develop this TIP.

#### Figure 3: TIP Public Involvement Process



## **PROGRAMMING PROCESS**

## Legislative Requirement

The current federal surface transportation legislation is called the Fixing America's Surface Transportation (FAST) Act.<sup>3</sup> It is a five year (FFY 2016-2020) transportation program signed into law by President Obama on December 4, 2015. MPOs are required to develop a TIP that is fiscally constrained and contain all capital and non-capital surface transportation projects within the MPO area that will receive federal funding, as well as other regionally significant transportation projects.<sup>4</sup>

## Process for Including Projects in the TIP

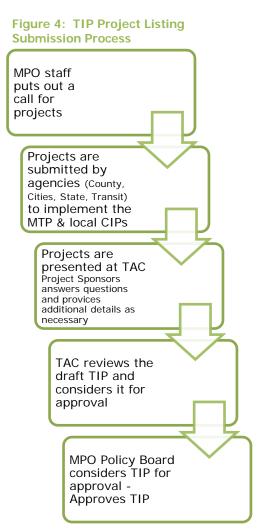
The projects included in the TIP are drawn from the area's Metropolitan Transportation Plan (MTP), County and City governments' Capital Improvement Plans (CIP), as well as the State's Transportation Program known as T-WORKS. The MPO encourages Project Sponsors to use the factors in Appendix A to determine which projects should be prioritized for funding and inclusion in the TIP. Project Sponsors submit projects to the MPO staff for inclusion in the TIP and MPO staff work with TAC members to ensure that the projects are regionally significant and are consistent with the MTP.<sup>5</sup> Figure 4 displays the process for including projects in the TIP.

The transit and paratransit projects programmed in the TIP also go through a project selection process. Lawrence Transit staff works with the MPO, FTA, KDOT, and University of Kansas - KU On Wheels (KUOW) staffs to plan and program projects in the TIP that address transit needs and issues identified in the MTP. The KDOT-Office of Public Transportation in consultation with the Urban Corridor Coordinated Transit Council makes the selection of paratransit projects to include in the TIP.

This TIP document contains projects for Lawrence Transit that collectively constitutes the Program of Projects (POP) for Lawrence Transit. This list of transit items is a prioritized list of projects used by the Lawrence Transit staff and reviewed by FTA officials. Approval of the TIP includes the approval of the POP for Lawrence Transit. The public involvement procedures used for TIP development and amendments are used to satisfy the POP requirements for FTA Section 5307 funding.

## **Revisions to the TIP**

There are times when information about projects needs to be adjusted. Minor changes to project information are called revisions



and are administrative actions with no public involvement required. Major changes are called amendments and require public involvement.

<sup>&</sup>lt;sup>3</sup> The FAST Act was created as Public Law 114-96. The official legislation can be accessed at <u>https://www.gpo.gov/fdsys/pkg/PLAW-114publ94/pdf/PLAW-114publ94.pdf</u>.

<sup>&</sup>lt;sup>4</sup> In accordance with United States Code Titles 23 and 49, the TIP document must outline at least a four-year program of: 1) All federally funded priority transportation projects, and 2) All regionally significant priority projects, regardless of funding source.

<sup>&</sup>lt;sup>5</sup> An electronic TIP submission form was developed as part of the FFY19 TIP development process. It can be accessed at: <u>https://lawrenceks.org/mpo/tip/submit</u>

## **Formal Amendments**

Amendments to the TIP often consist of major changes to total project cost. Those types of fiscal changes may have impacts on the ability of the TIP and/or the MTP to remain fiscally constrained. The following types of project changes are always handled as TIP amendments:

- Addition or deletion of a project within the first four (4) years of the TIP (federal regulations require this part of the TIP to show fiscal constraint)
- Total costs of a project and/or funding amounts for a project listed in the TIP increase by more than 20% of the total project cost
- Change to a funding source (such as changing from state funding to federal)
- Change to a project scope and/or location (project limits)

## Administrative Revisions

Administrative revisions include all revisions that are not formal amendments. These revisions usually involve, but are not limited to:

- Obvious minor data entry errors or editing corrections to text, map, and/or other graphics
- Splitting or combining projects (project scopes and costs cannot change)
- Changes or clarifying elements of a project description (with no major changes in scope)
- Change in funding program or category (such as changing from STP to HSIP funding)
- Shifting funds between a singular year
- Change of program year of project within the four-year fiscally constrained TIP
- Minor change of less than 20% of total project cost

In processing administrative revisions MPO staff will:

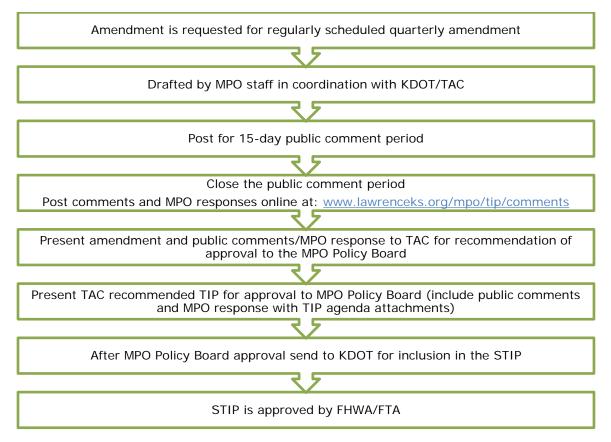
- Enter the requested revision into the project database.
- Prepare and publish an updated TIP and post it online.
- Notify the Kansas Department of Transportation of the modifications revisions.
- Prepare a summary of the revision to be presented at the next scheduled MPO Technical Advisory Committee and Policy Board meetings (no formal action required).

Administrative Revisions require no public comment.

Figure 5 displays the TIP amendment process. Amendments to the TIP will be drafted by the MPO staff in cooperation with KDOT staff and TAC members as needed and/or scheduled. The draft TIP amendment will be presented to the TAC for review and approval before sending the amendment to the MPO Policy Board for approval.

After the MPO Policy Board approves the amendment the MPO staff will forward the amendment to KDOT for their review and inclusion in the Statewide Transportation Improvement Program (STIP). The TIP is included in the STIP by reference so an amendment to the TIP also becomes an amendment to the STIP. Then the STIP is approved by FHWA/FTA.





#### **Amendment Public Process**

TIP amendments must be posted for public review and comment, the MPO staff must collect and review any public comments and share those comments with the TAC and MPO Policy Board to address and/or incorporate them, as necessary, before TIP approval.<sup>6</sup>

A minimum 15-day public comment period is required for the proposed amendments are which is posted on the MPO web page. The MPO staff also places a paper copy of all TIP amendments in a binder kept at the front counter of the MPO Office for public review and comments. In addition, all TIP amendment announcements, including the printed advertisement in the newspaper, have the phone number, mailing address, and email address of the MPO staff listed on them so that anyone with questions or comments about the amendment can contact the staff to discuss it. Following the required 15-day public comment period, all comments will receive a response, either individually or in a summary form. The comments and responses will be posted at <u>www.lawrenceks.org/mpo/tip/comments</u> prior to distributing the TAC agenda packet (one week before the TAC meeting). The MPO staff presents these public comments and the staff response to the TAC and the MPO Policy Board before they discuss approving the amendment. There is no requirement for a public hearing.

#### Amendment Schedule

In order to facilitate the process of making TIP amendments, the MPO has a TIP amendment item on the TAC and Policy Board meeting agenda once each quarter (Table 3). These dates to consider TIP amendments will be coordinated with the KDOT calendar for making changes to the Statewide Transportation Improvement Program (STIP). A similar schedule will be followed for the other years covered by this TIP.

<sup>&</sup>lt;sup>6</sup> An appropriate level of public involvement activities are outlined in the latest MPO-approved Public Participation Plan found online at <u>www.lawrenceks.org/mpo/public\_participation</u>.

TIP Amendment Request Made to MPO Staff	Public Review Period	TAC Approval	MPO Approval	STIP Approval
August-31	9/6/18 to 9/21/18	October 2, 2018	October 18, 2018	November 2018
January-04	1/10/19 to 1/25/19	February 5, 2019	February 21, 2019	March 2019
March-01	3/7/19 to 3/22/19	April 2, 2019	April 18, 2019	May 2019
July-05	7/11/19 to 7/26/19	August 6, 2019	August 15, 2019	August 2019

These dates are approximate and subject to change following discussions between MPO and KDOT staffs and/or discussions at the Technical Advisory Committee (TAC) meetings.

## **FISCAL CONSTRAINT**

## **Project Funding**

Projects are funded from several sources. Street and highway projects can be financed entirely by State and/or local funds or by any combination of federal, state, and local funds. The Fixing America's Surface Transportation (FAST) Act provides federal-aid to state and local units of government for surface transportation projects.

The use of Federal Transit Administration (FTA) funds are allocated to transit operators by formulas through the FTA Region 7 Office in Kansas City and through the KDOT Public Transportation Programs Office of Public Transit in Topeka. State transit funds from the T-WORKS Program flows through KDOT. These funds are utilized for the operations of Lawrence Transit and various paratransit operations in the region.

KDOT administers Federal Highway Administration (FHWA) funding to local governments. The Surface Transportation Block Grant (STBG) Program and Highway Safety Improvement Program (HSIP) categories are the main federal categories or programs that cities receive through KDOT. The STBG Program combines the long-standing Surface Transportation Program and the Transportation Alternatives Program, now known as TA Set-Aside. Some of these funds provide annual allocations to cities while others require local governments to apply for project specific funding. The TA Set-Aside funds have helped build pathways, do historic preservation projects, and other projects outside the scope of traditional road and bridge improvements. They provide funding for former Transportation Alternatives (TA) program and the Safe Routes to Schools (SRTS) programs.

All of the estimated amounts of transportation project funds are included in Table 10: Estimated Revenues and Expenditures (located in the Demonstration of Fiscal Constraint section of this chapter). The estimates of reasonably expected funding levels based on Transportation 2040 historic averages are compared to the levels of federal, state, and local funding for transportation facilities and services that are requested by KDOT and local governments for inclusion in the TIP. Comparing these expected funding levels and funding request levels allows the MPO to determine if the TIP is fiscally constrained.

## Federal Funds

The federal funding for road and bridge projects in the region is generally limited to formula funding levels set by the USDOT and KDOT. Those levels have been relatively steady over the last few years with Douglas County receiving about \$500,000 and the City of Lawrence receiving about \$1.2 million annually in federal aid for roads and bridges. The three smaller cities in Douglas County (Lecompton, Eudora, and Baldwin City) have small public works departments, thus large road or bridge projects are often managed by Douglas County or KDOT. Discretionary funding for TA Set-Aside program projects is also available on a more sporadic competitive basis. This funding is not guaranteed in any given year, but our region has received some funding and expects to receive more in the foreseeable future. These funding levels have more uncertainty and therefore, projects must have awarded funding to be included in the TIP. If and when local governments in Douglas County are awarded funding from these discretionary programs the MPO will amend the TIP to add that funding and those projects in a timely manner.

## State Funds

State funds used in Douglas County for road and bridge projects are mostly limited to KDOT facilities and projects. The level of KDOT funding expended in the region varies greatly by year due largely to how much work KDOT does on the area's major highways. Recently KDOT spent large amounts of funding to build the South Lawrence Trafficway (new K-10 alignment), and to build a new interchange along K-10 at Bob Billings Parkway/N 1500 Road. All of those projects are KDOT administered projects on KDOT routes, which typically do not significantly impact the local governments' budgets for transportation improvements (although the City of Lawrence/Douglas County contributed \$1,000,000 for pedestrian and bicycle facility improvements to the K-10/Bob Billings Parkway interchange). Some other smaller amounts of State funding are used for local projects, such as the occasional purchase of a paratransit van with state money or a state contribution to a local bridge project.

For most local governments in the region the main KDOT funding role has been to provide federal aid to local projects, not to provide large amounts of state aid to local transportation improvements. However, the one example in the region where the state funding of a local project does make a routine and significant difference in the local budget process is state transit operating assistance. Lawrence Transit receives about \$1.1 million in state operating and capital assistance annually which is an important part of their budget.

KDOT does not program projects in their budget documents or ask for projects to be added to the TIP unless a specific identified and reasonable funding source is identified. Therefore, KDOT requests for TIP actions represent a fiscally constrained condition for state funded and/or managed projects.

## Local Funds

#### City of Lawrence

For Lawrence most of that federal funding has come recently in the form of Surface Transportation Program (STP) or Highway Safety Improvement Program (HSIP) funding and has remained about the same each year at about \$1.2 million.

The ten year sales tax to improve roads/infrastructure and transit service which was approved in November 2008 was reapproved by Lawrence voters in November 2017. This continuation of sale taxes included 0.3% dedicated to roads and infrastructure and 0.2% dedicated to funding transit service (Table 4).

Table 4: Lawrence Sales Tax for Improvement of Roads and Transit Service Projections (Shown in \$1,000s)

		Pre	ojected Collection
Source	Tax Percentage		in 2018
Roads/Infrastructure	0.30%	\$	5,582
Transit Service	0.20%	\$	3,514
	Total	\$	9,096

These sales taxes will expire in April of 2029; new referendums will need to be approved to ensure this funding is available in the future. With the addition of those taxes the City has a local dedicated funding source for road and transit improvements that has made funding more predictable. The City is utilizing the sales tax revenue to design and program some large road projects that were not financially feasible prior to the tax. Some projects are now funded with this sales tax revenue and some are still funded with a combination of federal aid and local matching funds.

#### City of Eudora, Baldwin City, and City of Lecompton

The City of Eudora became a second class city under Kansas statutes in 2010. With the designation, Eudora now receives an annual distribution of STP funding through KDOT. This amount of federal funding is typically small (less than \$60,000 on average).

Baldwin City, Eudora and Lecompton have used federal funding sporadically and worked with Douglas County staff to administer major road and bridge projects using federal aid. This cooperation between the small cities and the County for the use of federal aid is expected to continue through the life of this TIP.

#### **Douglas County**

Douglas County receives obligation authority for STP funds from KDOT. Douglas County has elected to exchange their available obligation authority of federal funds for state funds at an exchange rate of \$0.90 in state funds for every \$1.00 in federal obligation authority, per KDOT policy.

On average over the last five years, the County received \$485,000 in KDOT's federal funds exchange program, and \$523,000 in federal sources such as Federal Lands Access Program, U.S. Fish and Wildlife Service, and STP funding.

The County can also apply for TA Set-Aside funds if it chooses to do so. The County does not operate transit service and does not receive federal or state transit funding.

Douglas County has a CIP that is updated on a regular basis and other sources of local funds. Over the last five years, local funding averages \$8.5 million a year. However, due to planned mental health initiatives and expansion of the jail, the Board of County Commissioners has reduced the annual CIP allocations for roads and bridges by \$1 million for 2019. This annual reduction is anticipated to continue through 2023. The County programs its projects in their CIP and as needed the County staff coordinates its capital planning with the MPO staff for TIP development and changes.

#### Transit and Paratransit Funds

The public transit operations in Lawrence are composed of a mix of services operated by the Lawrence Transit and the University of Kansas service called KU on Wheels (KUOW). KUOW transit operations are primarily supported by student fees. The City transit service uses state operating assistance, state capital assistance, federal capital assistance, and federal operating assistance to keep buses running. Lawrence also uses local sales taxes to pay for transit. In recent years, Lawrence has used about \$2.1 million annually in flexible federal formula Section 5307 subsidies to provide transit services. This annually allocated funding can be used for capital projects (e.g., buying new buses), but most of it has been used for operations.

Capital assistance levels are typically much more unpredictable than operating assistance, but when the transit capital funding will be needed is fairly predictable because it is based on the life span of buses. That creates a dilemma for transit operators who in the past relied heavily on large discretionary grants from the FTA for bus fleet replacements. Now those large grants are gone and our transit operators are adjusting to buying only a few new buses at a time when funding is available instead of buying many buses on one large grant funded order.

Lawrence Transit uses a relatively constant mix of federal and local funds for operations. Under the State T-WORKS Program some state operating assistance is received each year.

The paratransit providers in the region provide all or most of their own funds to operate their services, and in some cases they use FTA grants for vehicle purchases. KDOT also funds paratransit vehicles in the region. As part of these vehicle purchases the agency requesting the federal funds is required to provide a local match, and those vehicles are programmed in the TIP.

### **Operation and Maintenance (O&M) Funding**

The fiscal constraint analysis looks primarily at capital projects (e.g., building roads and bridges, buying buses, etc.); however, that is not a complete picture of funding for the region's multimodal transportation system. The funds needed for operating and maintaining transport facilities and services also has to be reviewed. An adequate level of Operations & Maintenance (O&M) funding needs to be budgeted to maintain the federal-aid highways in the region. Shortchanging the O&M budgets to make the road improvement projects fiscally feasible is not appropriate. This funding is divided into Roads/Bridges and Transit.

#### **Road and Bridge Operations and Maintenance Funding Estimates**

The expenses for O&M work items are usually paid for by the local government that owns and operates the road and the utility providers that use the road rights-of-ways.

In the case of major highways, KDOT is the owner of the road and maintains those facilities. The major exception to this is the Kansas Turnpike/I-70 which is owned and operated by the Kansas Turnpike Authority. Some of the state highway mileage in Lawrence is provided on City streets through a connecting link agreement between KDOT and the City. That agreement includes quarterly payments from KDOT to the City to pay a

share of the maintenance costs for those route segments carrying a state highway. KDOT plays a role in the maintenance of some major roads in the region (approximately \$0.744 million per year), but major highway mileage comprises a small percentage of total roadway mileage. Most of the road mileage in Douglas County is owned by the County, City or Township Governments that levy local property taxes and sometimes other taxes to pay for road maintenance and operations.

The cities and county also receive a portion of the state gas tax collected in Douglas County. This amount of funding is anticipated to continue during

O&M consists of routine things such as pothole patching, minor repairs to pavements and curbs, snow removal, striping and marking, utility work and patching, electrical repairs, tree trimming, mowing, signal repairs, sign replacement, bridge maintenance, and other minor work tasks.

the years covered by this TIP. The state supplied pass through gas tax funding is supplemented by local government funds to make up the bulk of Lawrence and Douglas County roadway O&M budgets.

Between 2012-2016, the City of Lawrence had an O&M budget for its road system of \$8.7 million, on average. Those costs were paid for with \$2.6 million of state gas tax funds, \$1.2 million of local tax sources including the 2008 approved sales tax increase dedicated to infrastructure improvements, and \$4.9 million from the CIP and budget. For 2012-2016 on average, the roadway O&M budget for Douglas County was approximately \$5.6 million with approximately \$1.7 million of that total coming from the state gas tax funds and the other \$3.9 million from County tax sources. It is expected that the local governments in the region will continue to fund their O&M budgets in order to adequately maintain their transportation infrastructure during this TIP period. Table 5 shows the KDOT, Douglas County, and the City of Lawrence O&M expected cost per lane mile.

#### Table 5: Road and Bridge O&M (Shown in \$1,000s)

	KDOT	County*	Lawrence	Total
Base Cost Per Lane Mile	\$ 2.73	\$ 12.03	\$ 10.84	
Lane Miles	234	500	862	1,596
2019	\$ 638	\$ 6,018	\$ 9,348	\$ 16,003
2020	\$ 660	\$ 6,228	\$ 9,675	\$ 16,564
2021	\$ 683	\$ 6,446	\$ 10,014	\$ 17,143
2022	\$ 707	\$ 6,672	\$ 10,364	\$ 17,743
Total	\$ 2,688	\$ 25,364	\$ 39,402	\$ 67,453

\*Does not include Township roads or road maintenance funds, but County maintenance costs does include bridges and large culverts on township roads that are maintained by the County.

#### **Transit Operations and Maintenance Funding Estimates**

Transit operations are funded with a mix of local, state, and federal funds. The transit system in Douglas County is a coordination of services owned and operated by the City of Lawrence, the University of Kansas, social service agencies that run paratransit vehicles, and Johnson County Transit that operates a commuter bus service called the K-10 Connecter, which traverses between Lawrence and locations in Johnson County. K-10 Connector funding is programmed in the TIP produced by the Mid-America Regional Council (MARC), which is the MPO for the Kansas City area.

#### Lawrence Transit

Lawrence Transit service uses federal, state, and local funds for operating and routine maintenance expenses for their fixed-route and complementary paratransit services. Lawrence Transit needs to pay for its services when they are rendered (i.e., when the buses are rolling, burning fuel and labor costs are incurred) by maintaining a cash flow to pay for its vendors and staff as they work. Unlike a road or a bridge that can be bonded for twenty years and paid for over time, transit operations are typically not paid for with debt service. For 2018, Lawrence Transit had an O&M budget of approximately \$8.2 million which was funded with \$2.1 million of federal aid, \$1.7 million of state aid, \$4.4 million of local funds. Lawrence Transit programs \$1 million every other year to acquire rolling stock. Additionally, \$5 million of the local funds is programed towards a multimodal facility and will be utilized once a location is selected. These levels of O&M expenses and revenues (without the \$5 million multimodal facility) are anticipated to continue through the four-year fiscally constrained period (2020-2022), as shown in Table 6.

#### Table 6: Lawrence Transit O&M (Shown in \$1,000s)

FFY		2019		2020		2021		2022		Total
Total O&M	\$	7,375	\$	8,467	\$	7,561	\$	8,656	\$	32,057
*Passed on financial information from Transportation 2040										

\*Based on financial information from Transportation 2040

Operations and maintenance funding for Lawrence Transit is shown in Table 10: Estimated Revenues and Expenditures (located in the Demonstration of Fiscal Constraint section of this chapter).

The O&M costs are deducted from the estimated revenues; therefore, funding for O&M projects are not available other projects and the TIP is fiscally constrained.

#### University of Kansas (KU on Wheels) Transit Funding

The University of Kansas also provides transit services that are available to the general population as well as KU students and staff. Funding for the KU on Wheels system includes a considerable amount of funding that supports fixed route transit in Lawrence. The KU transit funding information listed in Table 7 gives a more complete and realistic account of the size and costs of the transit system in Lawrence.

The KU on Wheels (KUOW) and the Lawrence Transit services are integrated into one route and schedule system and both of these operations accept each other's bus passes. Even though these two services are coordinated into one route map and schedule book, only Lawrence Transit receives FTA funding. The KUOW

operations are expected to maintain the KUOW transit service at current levels through the years covered by this TIP. The KUOW part of the public transit system in Lawrence is fiscally constrained by the revenues provided by fees that support it.

Table 7: KU on Wheels (KUOW) O&M (Shown in \$1,000s)

Total O&M         \$ 4,957         \$ 5,031         \$ 5,107         \$ 5,184         \$ 20,279	FFY	2019	2020	2021	2022	Total
	Total O&M	\$	\$ 5 031	\$ 5,107	\$ 5,184	\$

\*Based on financial information from Transportation 2040

#### Paratransit

The paratransit providers in the region mostly provide their own funds to operate their services, but in some cases receive a small amount of state operating subsidy from KDOT. Typically, this state operating assistance is only a few thousand dollars per year for each operator. Most of the federal and state aid to paratransit is for vehicle purchases. The MPO staff works closely with the KDOT transit staff, the Regional Transit Advisory Committee (RTAC), and the Urban Corridor Coordinated Transit Council members to keep informed about the status of paratransit operations and funding issues. Those paratransit issues are discussed in more detail in the Coordinated Public Transit-Human Services Transportation Plan (CPT-HSTP).<sup>7</sup>

Taking into account all transit expenses in the region including Lawrence Transit, KU on Wheels, and the various paratransit providers the regional transit O&M is close to \$13 million in 2019 (Table 8).

#### Table 8: Regional Transit O&M (Shown in \$1,000s)

FFY		2019		2020		2021		2022	Total
Total O&M	\$	12,820	\$	13,993	\$	13,170	\$	14,350	\$ 54,333
*Resod on financial information from Transportation 2010									

\*Based on financial information from Transportation 2040

### Year of Expenditure (YOE) Inflation Factor

In addition to having a clearly identified source of funding for each roadway, bridge, transit, and enhancement project listed in the TIP, the project sponsor must also present their project costs in year of expenditure (YOE) dollars. This allows the project estimates to take into account inflation and should make them more realistic than using constant dollars. This fiscal analysis uses an annual inflation factor of 1.5% (which matches the T2040 Inflation Factor) for all TIP projects to determine the estimated costs in the year of expenditure. This inflation factor was developed by KDOT in 2012 for use with federal aid projects. TAC and MPO Policy Board members agreed to the YOE inflation rate.

## **Demonstration of Fiscal Constraint**

TIPs are required to have a four year fiscally constrained program of projects. Fiscally constrained means enough financial resources are available to fund projects listed in the TIP. Fiscal constraint also makes good sense.

The MPO accounts for O&M expenditures "Off the Top" from available funding before projects are programmed (Table 9). This ensures there is enough funding to operate, maintain, and preserve the existing transportation system, which is a high priority of T2040.

<sup>&</sup>lt;sup>7</sup> Access this plan at <u>https://www.lawrenceks.org/mpo/transit</u>.

Table 9: Funding Available	for Projects after	Accounting for all	<b>O&amp;M Expenditures</b>	(in \$1.000s)
				(

Subtracting O&M "Off the Top" (in thousands)									
	FI	FY 2019	F	FY 2020	F	FY 2021	FF	Y 2022	Total
Anticipated Funding	\$	71,752	\$	73,727	\$	74,389	\$	83,931	\$ 303,799
Anticipated O&M Expenditures	\$	28,823	\$	30,557	\$	30,314	\$	32,093	\$ 121,786
Funding Available for Projects	\$	42,929	\$	43,170	\$	44,076	\$	51,838	\$ 182,013

This TIP document provides realistic cost and funding estimates for improvement projects in the first two years of the fiscal constraint period (2019 and 2020). Predicting the revenues which will be available and costs for projects in the second half of that period (2021 and 2022) are a more speculative exercise. The MPO utilized Transportation 2040's fiscal analysis to determine federal revenues. This was developed by creating a historic average based on funding levels from 2012–2016. A 1.5% inflation factor was applied to the average to determine future funding amounts. The MPO has assumed these funding levels for federal funding will remain in place through 2022. The Funding Summary in Table 10 show the level of projected funding from reasonable sources and the total level of project funding programmed in this TIP are balanced and this TIP is fiscally constrained. The fiscal breakdown by funding source for all roadway and transit projects listed in the 2019-2022 TIP are shown in the table. The projects are shown by year and funding source.

	Anticipated Funding (in thousands)										
F	unding Source	FFY 2019		FFY 2020		FFY 2021		FFY 2022		Total	
sit	Federal	\$	2,211	\$	2,212	\$	2,213	\$	2,215	\$	8,851
Transit	State	\$	712	\$	713	\$	713	\$	714	\$	2,852
T	Local	\$	10,274	\$	10,849	\$	11,027	\$	13,913	\$	46,063
ו- sit	Federal	\$	1,961	\$	1,989	\$	2,018	\$	2,436	\$	8,405
Non- ransit	State	\$	4,870	\$	3,975	\$	4,035	\$	8,095	\$	20,975
	Local	\$	22,901	\$	23,432	\$	24,070	\$	24,465	\$	94,868
Transit Total		\$	13,197	\$	13,774	\$	13,954	\$	16,842	\$	57,766
Non-Transit Total		\$	29,732	\$	29,396	\$	30,122	\$	34,997	\$	124,247
Grand Total		\$	42,929	\$	43,170	\$	44,076	\$	51,838	\$	182,013

#### Table 10: Funding Summary (in \$1,000s)

Anticipated funding is based on the revenue assumptions in Transportation 2040. Local transit funds include KU on Wheels funding. 1.5% growth is applied to the funding and the 2017 Lawrence sales tax referendum (funds roads/infrastrucure and transit service) passed, which provides local funding until 2028.

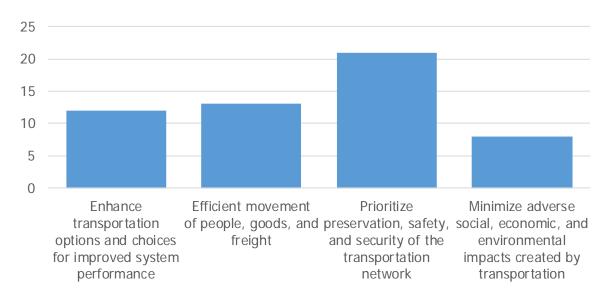
	Estimated Expenditures by Year and Funding Source (in thousands)										
Funding Source			FFY 2019		F	FY 2020	FFY 2021		FFY 2022		Total
	s al	FTA 5307	\$	2,350	\$	2,468	\$	2,591	\$	2,720	\$ 10,129
sit	Federa Funds	FTA 5310	\$	78	\$	-	\$	-	\$	-	\$ 78
Transit	Fe	FTA 5311	\$	55	\$	-	\$	-	\$	-	\$ 55
	Sta	ate-PT	\$	1,259	\$	1,259	\$	1,259	\$	-	\$ 3,777
	L	ocal	\$	7,784	\$	8,895	\$	7,064	\$	7,239	\$ 30,982
	Federal Funds	CDBG	\$	303	\$	-	\$	-	\$	-	\$ 303
		HRRR	\$	36	\$	-	\$	-	\$	-	\$ 36
i.		HSIP	\$	500	\$	500	\$	500	\$	500	\$ 2,000
ans		NHPP	\$	-	\$	-	\$	-	\$	-	\$ -
Non-Transit		STP	\$	-	\$	-	\$	-	\$	-	\$ -
o		ТА	\$	394	\$	1,344	\$	-	\$	-	\$ 1,738
z	State		\$	5,315	\$	960	\$	2,500	\$	2,500	\$ 11,275
	State AC Conversion*		\$	(500)	\$	(500)	\$	(500)	\$	(500)	\$ (2,000)
Local		ocal	\$	10,873	\$	3,350	\$	13,025	\$	11,550	\$ 38,798
	Transit Total			11,526	\$	12,622	\$	10,914	\$	9,959	\$ 45,021
	Non-	Transit Total	\$	16,921	\$	5,654	\$	15,525	\$	14,050	\$ 52,150
		Grand Total	\$	28,447	\$	18,276	\$	26,439	\$	24,009	\$ 97,171

\*State AC Conversions are negative because the State is receiving federal reimbursement for funds spent in previous years (as noted in the project listing).

## TRACKING FEDERAL PERFORMANCE MEASURES

The Moving Ahead for Progress in the 21<sup>st</sup> Century Act (MAP-21) and Fixing America's Surface Transportation (FAST) Act requires Performance-Based Planning and Programming (PBPP) in the development of the MTP and TIP. According to MAP-21, "Performance management will transform the Federal-aid highway program and provide a means to the most efficient investment of Federal transportation funds by refocusing on national transportation goals, increasing the accountability and transparency of the Federal-aid highway program, and improving project decision-making through performance-based planning and programming."<sup>8</sup>

Transportation 2040 (T2040) is the region's MTP. The TIP acts as the implementation arm of T2040. T2040 has 26 performance measures: 12 federally mandated and 14 community established. The T2040 performance measures promote the overarching goals shown below. The MPO uses the best available information provided by TIP project sponsors to evaluate progress on plan goals and to track project implementation's impacts on achieving performance measure targets. Figure 6 illustrates which T2040 goals the TIP's projects are implementing. As shown, "Prioritizing preservation, safety, and security of the transportation network" is the most frequently addressed T2040 goal by the projects in this 2019-2022 TIP.





PBPP is accomplished by tracking performance measures, setting data-driven targets for each measure, and selecting projects to help meet the targets. Transit State of Good Repair measures include the Useful Life Benchmark (ULB) for revenue and non-revenue vehicles by auto type including full-sized buses, cutaway buses, vans, minivans, SUVs, and automobile. The percentage of assets with a condition rating below 3 on the FTA Transit Economic Requirements Model (TERM) scale is another federal performance measure, but there are no federally funded transit facilities in the MPO area. Reliability performance measures relate to person-miles traveled on the Interstate and Non-Interstate NHS, as well as truck travel time reliability on the Interstate. This data all comes from NPMRDS RITIS. NHS bridge condition and Interstate and Non-Interstate NHS pavement condition data is provided by KDOT. Safety performance measures reflect data for all public roads including the number of fatalities, rate of fatalities per 100 million VMT, and number of non-motorized fatalities and serious injuries.

The targets listed in Tables 11 – 15 were set for the federal performance measures and were incorporated into T2040.

<sup>&</sup>lt;sup>8</sup> §1203; 23 USC 150(a) found at https://www.fhwa.dot.gov/map21/factsheets/pm.cfm

#### Table 11: L-DC MPO T2040 Transit State of Good Repair Targets (Useful Life Benchmark – ULB)

Transit State of Good Repair Performance Measures	Vehicle Type	L-DC MPO Target (2018-2022)	
	Full-sized bus	25%	
16) Revenue Vehicles	Cutaway bus	25%	
	Van	25%	
	Minivan	25%	
	Minivan	75%	
16) Non-Revenue Vehicles (Equipment)	SUV	75%	
	Automobile	75%	
Percentage of assets with a condition rating below 3 on the FTA Transit	There are	no federally funded	
Economic Requirements Model (TERM) scale	facilities		

#### Table 12: L-DC MPO T2040 Reliability Targets

Pe	rformance Measures	L-DC MPO Target (2018-2022)
	Percent of the Person-Miles Traveled on	
6	) the Interstate That Are Reliable (LOTTR)	99.0%
	Percent of the Person-Miles Traveled on	
	the Non-Interstate NHS That Are Reliable	
e	) (LOTTR)	99.0%
	Truck Travel Time Reliability (TTTR)	
5	B) Index on the Interstate system	1.07

#### Table 13: L-DC MPO T2040 NHS Bridges by Deck Area Targets

Per	formance Measures	L-DC MPO Target (2018-2022)
	Percentage of NHS bridges by deck area	
14)	classified as in GOOD condition	93.2%
	Percentage of NHS bridges by deck area	
	classified as in POOR condition	0.0%

#### Table 14: L-DC MPO T2040 Interstate and Non-Insterstate NHS Pavement Condition Targets

Performance Measures	2018	2019	2020	2021	2022
18) Percentage of pavements of the Interstate System in GOOD condition	96.0%	96.0%	96.0%	96.0%	96.0%
18) Percentage of pavements of the Interstate System in POOR condition	0.0%	0.0%	0.0%	0.0%	0.0%
19) Percentage of pavements of the Non-Interstate NHS in GOOD condition	58.0%	58.0%	58.0%	58.0%	58.0%
19) Percentage of pavements of the Non-Interstate NHS in POOR condition	3.0%	3.0%	3.0%	3.0%	3.0%

#### Table 15: L-DC MPO T2040 Safety Targets

Safety	L-DC MPO 5-	Yr Rolling Av	g Targets
Performance Measures	2018	2019	2020
9) Number of fatalities	6.2	5.8	5.6
10) Rate of fatalities per 100 million VMT	0.8	0.8	0.8
11) Number of serious injuries	26.2	25.0	25.7
12) Rate of serious injuries per 100 million VMT	2.6	2.4	2.4
13) Number of non-motorized fatalities & serious injuries	7.2	7.1	7.8

## **Project Evaluation**

Through the TIP development process, project sponsors were asked a series of questions to determine if the project would assist the MPO in reaching our desired targets. There are 5.18 miles of new sidewalk and 5.4 miles of new bikeway associated with projects in the fiscally constrained portion of the TIP (2019-2022). However, there are additional local projects that improve sidewalk and/or bikeway that are not included in the TIP or have not currently determined how many miles of bikeway or sidewalk will be associated with projects. There are 20 (twenty) projects included in the fiscally constrained TIP. According to information provided by project sponsors, 25% of projects work to improve the useful service life of the combined transit fleet.

Four (4) out of five (5) transit projects will help address the transit useful life benchmark (Table 16). The projects include purchasing new transit vehicles and preventative maintenance on vehicles. By purchasing these new vehicles the overall percentage of vehicles at or exceeding the Useful Life Benchmark (ULB) will be reduced.

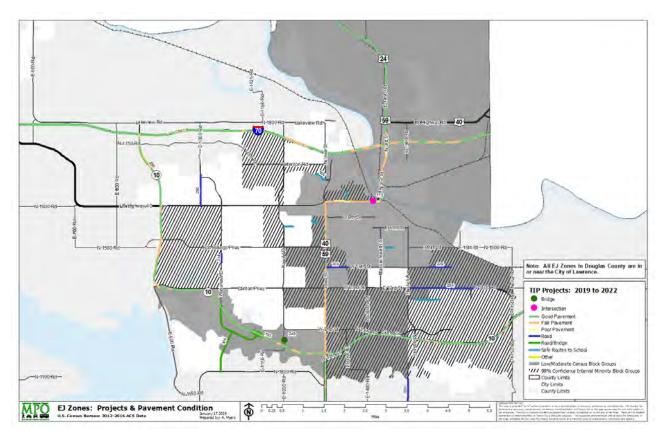
#	Project Name	How the Project Improves Transit ULB
401	Independence Inc.: FTA 5311 Operating & Capital	Vehicle preventative maintenance
403	Lawrence Transit Capital Assistance	Purchase paratransit vehicles
412	Lawrence Transit Operating Funds	Vehicle preventative maintenance
415	Bert Nash: FTA 5310 Capital Funds	Purchase ramp mini-van & full size van

There are no TIP projects that are part of the interstate system. Thus there are no specific projects working to achieve the person-miles traveled and truck travel time reliability targets pertaining to the interstate (T2040 PM 6 and 8). Furthermore, the data is provided as a set number by from NPMRDS RITIS and there is no way to determine which portion of the roadway is assigned a specific score. However, one project is part of the Non-Interstate NHS and will improve the person-miles traveled reliability (LOTTR) as the project will improve auto capacity by adding a right turn lane to US 40/6<sup>th</sup> St (#113).

There are 3 bridge projects in the TIP. None are NHS bridges. But improving the overall quality of bridges in Douglas County will assist in achieving the local performance measures of improving non-NHS bridges.

Sixty-five (65%) of non-transit projects identify improved pavement condition as a project characteristic. Only one of these projects is on the NHS (#113 – Lawrence CCLIP, US-40/Tennessee St. Intersection). Figure 7 displays TIP projects and NHS pavement condition. It assists in determining if projects will assist in improving "poor" pavement and achieving our pavement condition targets. The other projects which are not on the NHS will help achieve the local performance measures of improving non-NHS major roads (collector and above) pavement condition.

Figure 7: Projects and NHS Pavement Condition



Of the twenty (20) projects, all fifteen (15) non-transit projects have some component to address safety concerns. They are categorized as intersection projects, railroad projects, standalone bicycle/pedestrian projects, roadway projects including bicycle and pedestrian elements, and roadway projects. Table 17 displays the projects per category and describes the safety impact of the improvement.

## **Common Improvements That Impact Safety**

#### Separated or dedicated facilities for pedestrians and bicyclists

According to a report from the Office of the New York City Mayor, when protected bike lanes are installed, injury crashes for all road users (motorists, pedestrians, and bicyclists) typically drop by 40% and by more than 50% in some locations.<sup>9</sup> (Example: Project #506: Lawrence Safe Routes to School TA Phase 2)

#### Dedicated vehicle turning movements lanes

By creating two way left turn lanes, vehicles are separated from through traffic improving traffic flow and reduce the potential risk of rear end crashes. (Example: Project #110: 23<sup>rd</sup> St 2 way left turn lane)

#### Access management

Access management improves safety by separating access points so turning and cross movements occur at fewer locations. (Example: Project #234: 23<sup>rd</sup> Street Reconstruction: Haskell Ave to East City Limits)

<sup>&</sup>lt;sup>9</sup> Howard Wolfson Memo on March 21, 2011 regarding Bike Lanes - http://www.nyc.gov/html/om/pdf/bike\_lanes\_memo.pdf

#### Roundabouts

According to AASHTO Highway Safety Manual, installing roundabouts reduce the types of crashes where people are seriously hurt or killed by 78-82% when compared to conventional stop-controlled and signalized intersections.<sup>10</sup> (Example: Project #229: 19<sup>th</sup> Street Reconstruction: O'Connell Rd to Harper St)

#### Meeting design standards

The safety of the roadway can be improved by flattening roadside slopes and making geometric improvements to bring roadways up to design standards. (Example: Project #230: Queens Road, 6<sup>th</sup> to North City Limits)

#### Table 17: Projects addressing L-DC MPO Safety Targets

Railroad				
#	Project Name	Improvement with Safety Impact		
		This grouped project is for railroad safety projects that improve safety		
		hazards at public railroad crossings. It targets known railroad safety issues		
600	Various Railroad Safety Projects in the Region	throughout the region.		

	Standalone Bicycle/Pedestrian						
#	Project Name	Improvement with Safety Impact					
506	Lawrence Safe Routes to School TA Phase 2	Provides sidewalk for pedestrians along designated safe routes to school					
507	Various Lawrence Sidewalk/Bike/Ped/ADA Ramps Projects	Provide dedicated space for pedestrians and bicyclists					

Roadway		
#	Project Name	Improvement with Safety Impact
106	Wakarusa Drive Extension	KDOT's construction of interchange
110	23rd St 2 Way Left Turn Lane	Installation of center turn lane
113	Lawrence CCLIP: US-40/ Tennessee St. Intersection	Installation of turn lane
134	US-40 Mill/Overlay: SN/DG CO to 0.15 Miles W of E50thRd	Improving deteriorating road surface and shoulder work
208	Route 1055 at North 700 Curve	Replace 3 narrow drainage structures and flatten slopes near those structures
219	Rte 458 Improv., E1500 to E1600, & Rte 1055, N940 to N1000	Provide paved shoulders and flatten roadside slopes
220	Route 1055 Improvements, N1000 to N1180	Provide paved shoulders and flatten roadside slopes
248	Bridge 0964-1000 replacement	Replace with wider bridge
249	Bridge 1267-1200 replacement	Replaces narrow bridge

Roadways Including Bicycle/Pedestrian Elements			
#	Project Name	Improvement with Safety Impact	
214	Wakarusa Reconstruction: Research Pkwy to 18th St	Sidewalks and bike facilites	
229	19th Street Reconstruction: O'Connell Rd to Harper St	Sidewalk, bicycle facilities, access mangagement, roundabout	
		Geometric improvements to meet collector street standards, sidewalks,	
230	Queens Road, 6th to North City Limits	and bike facilites	
234	23rd Street Reconstruction: Haskell Ave to East City Limits	New sidewalks, bike facilites, turn lanes, and access management	

In 2017, the MPO conducted a Crash Analysis and Countermeasure Identification Study to identify intersections with crash histories that exceed the average expected crashes, also known as the Excess Expected Average Crash Frequency (EEACF). The study evaluated countywide 2013-2016 crash data obtained from KDOT. Locations that had more than 2.51 crashes in excess of expected average crashes are shown in Figure 8. Of the 11,764 intersections evaluated, sixty-nine (69) exceed an average of 2.51 crashes. Fiscally constrained TIP projects address eight (8) of the sixty-nine (69) locations. Overall the project improvements are expected to improve safety.

<sup>&</sup>lt;sup>10</sup> FHWA's Office of Safety - <u>https://safety.fhwa.dot.gov/intersection/innovative/roundabouts</u>

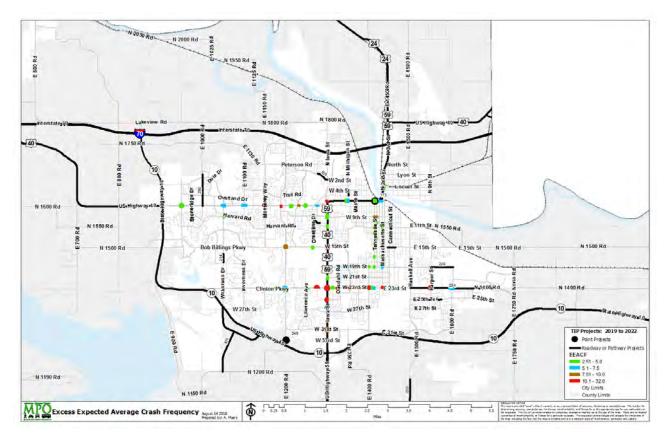


Figure 8: Fiscally Constrained TIP Projects and Excess Expected Average Crash Frequency (EEACF)

## **Progress towards Targets**

In summary, all non-transit projects have some component to improve safety. 12% of intersections that exceed an average of 2.51 crashes have projects in the fiscally constrained portion of the TIP working to achieve safety improvements. Eighty (80%) of transit projects are working towards improving the transit ULB. There are no TIP projects as part of the interstate system. The MPO currently has a 100% reliability rating for the interstate and a 99.4% rating for the non-interstate NHS. The MPO has no reason to believe the reliability targets will not be met. There are no NHS bridge projects in the TIP and one NHS pavement project. The MPO uses information provided by project sponsors to determine if projects are working towards improving individual targets. Based on information available, the projects and/or ongoing operations are meeting the targets set in T2040.

## **Evaluating Performance over Time**

Federal performance measures will be tracked annually in the performance measure report – T2040 Appendix F: System Performance Report. Performance measures will be evaluated as part of the annual report process and may be altered as the MPO Policy Board deems necessary (based on the Public Participation Plan (PPP)). Evaluating performance measures will be updated when a full TIP update is completed or if regulations have changed requiring an update.

# **ENVIRONMENTAL JUSTICE REVIEW**

The Environmental Protection Agency (EPA) defines Environmental Justice as the "fair treatment for people of all races, cultures, and incomes, regarding the development of environmental laws, regulations, and policies." Environmental Justice (EJ) is a federal requirement that projects using federal funds be selected and distributed fairly to all people regardless of income or race and that all people have equal access to the benefits afforded by federally funded projects as well as equal access to the decision-making process for the selection of those federal projects.<sup>11</sup> This concept is conveyed in the three Environmental Justice Principles shown in Figure 9.

#### Figure 9: U.S. DOT Environmental Justice Principles

To avoid, minimize, or mitigate disproportionately high and adverse human health and environmental effects, including social and economic effects, on minority populations and low-income populations.

To ensure the full and fair participation by all potentially affected communities in the transportation decisionmaking process. To prevent the denial of, reduction in, or significant delay in the receipt of penefits by minority and lowincome populations.

Read about how the MPO is providing access to the transportation planning process at <u>www.lawrenceks.org/mpo/public\_participation</u>.<sup>12</sup>

# Methodology

In response to EJ regulations the MPO developed a process to assess the impact of transportation planning processes regarding the TIP on the target populations. The results of the analysis in this EJ review provide insight to the MPO's commitment to achieve the US DOT EJ Principles.

# **Define Target Populations and Thresholds**

Low-income and minority populations were identified in the MPO area. This is done by utilizing Census block groups and 2012-2016 American Community Survey (ACS) 5-year estimate data. Block groups are determined to meet the EJ threshold if they meet either of the criteria listed below.

# Low/Moderate Household Income Population, by 2010 Census Block Groups (vintage 2017 TIGER/Line Shapefiles)

The threshold for low/moderate household income was 51 percent or more of the population residing in households earning less than 80 percent of the area's median income. The City of Lawrence Neighborhood Resources Division of the Planning and Development Services Department currently uses this information to identify areas within the community that have higher concentrations of low and moderate income residents. This data is updated annually. Various housing rehabilitation program funds and Community Development Block Grant (CDBG) funds are targeted toward these areas.

<sup>&</sup>lt;sup>11</sup> This policy is defined in Executive Order 12898 that was signed by President Clinton on February 11, 1994.

<sup>&</sup>lt;sup>12</sup> Title VI Civil Rights and Environmental Justice Non-Discrimination issues can be found in the MPO's Title VI Program Manual and the Public Participation Plan. More Environmental Justice information related to programs, including MPO operations which are funded by the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA), can be found at the following website: www.fhwa.dot.gov/environment/environmental\_justice/overview.

<u>99% Confidence Interval for the Mean Minority Population, by 2010 Census Block Groups (vintage 2017 TIGER/Line Shapefiles)</u>

The US Census Bureau collects demographic data for one race and a combination of races. For this review, only one race data attribute was used to depict areas within Douglas County that have a minority population within the 99% Confidence Interval average population residing in Lawrence and Douglas County. Essentially, a confidence interval indicates a range of values that's likely to encompass the true value in our community. With a 99% mean confidence interval we are 99% sure that the interval contains all of the values. The mean minority population is 11.88%. The 99% confidence interval is  $\pm$  3.13%. Therefore, 11.88% + 3.13% equals 15.01%. So we are 99% sure that the minority population is under 15.01%.

The majority race in this region is White/Caucasian and the other races collectively are considered as the minority group population for this EJ analysis. The 2012-2016 American Community Survey 5 Year Estimates indicates the minority population within Douglas County represents 12.25% of the total population. In Lawrence, the minority population is slightly higher representing 13.9% percent of the total population.

The EJ zones consist of areas where census tracts are either Low/Moderate household income and/or at the minority 99% confidence interval. The EJ zones are mapped in Figure 10 & 11. Approximately 69,723 people or 58% of the total Douglas County population resides within EJ zones. No EJ zones are identified outside of the City of Lawrence. The EJ zones within Lawrence are located south of Clinton Parkway and generally east of Kasold Drive.

# Assess and Analyze Investments in the TIP

This assessment and analysis compares the EJ zones with TIP projects locations and fixed route transit services. EJ zones were also evaluated by EJ population within the ¼ mile buffer of transit stops and EJ population with zero vehicle households.

#### TIP Projects: Roadway, Bridge, Intersection, Enhancement, Access Management

Fiscally constrained TIP projects were mapped to see where the projects intersect with EJ zones. Not all TIP projects could be mapped for the EJ analysis. This analysis does not include transit allocations, planning studies, and projects that are not limited to a specific point on a map. Table 18shows the total 2019-2022 TIP projects, the TIP projects that were able to be mapped, and the mapped TIP projects that are within the EJ zones.

#### Table 18: Fiscally Constrained TIP Projects (Shown in \$1,000s)

	Number of Projects	<b>Total Project Cos</b>	t
TIP Projects (2019-2022)	21	\$	77,544
TIP Projects Mapped (2019-2022)	14	\$	39,513
T IP Projects Mapped in EJ Zones (2019-2022)	10	\$	35,095

\*Total project costs includes project phases outside of the TIP years (2019-2022)

\*\*Various Lawrence Sidewalk/Bike/Ped/ADA Ramps Projects are not mapped, but EJ proritization is included in the selection of locations process, thus this project was included in the projects mapped in EJ Zones

Fourteen (14) projects were mapped in this 2019-2022 TIP, for a combined total of \$37.5 million. Of the 14 mapped projects in the TIP, 10 are considered EJ projects for the purpose of this analysis for a total improvement cost of \$35 million (as shown in Table 19). Approximately 89% of the total funding for the 14 mapped projects will be invested in EJ zones. These projects are completely or partially, on a road that is in an EJ zone or along an EJ zone border.

Project #	Project Name	Project Type	Total	Project Cost	Miles of New Bikeway	Miles of New Sidewalk
106	Wakarusa Drive Extension	Road, Bridge	\$	9,300	0	0
110	23rd St 2 Way Left Turn Lane	Road	\$	1,800	0	0.21
113	Lawrence CCLIP, US-40/ Tennessee St. Intersection	Road	\$	279	0	0
203	19th Street Reconstruction, Naismith Dr to Iowa St	Road	\$	3,775	1	0.5
214	Wakarusa Reconstruction, Research Pkwy to 18th St	Road	\$	2,800	0.19	0
229	19th Street Reconstruction, O'Connell Rd to Harper St	Road	\$	2,825	0.5	0.5
234	23rd Street Reconstruction, Haskell to East City Limits	Road	\$	9,750	TBD	TBD
249	Bridge 1267-1200 replacement	Bridge	\$	357	0	0
506	Lawrence Safe Routes to School TA Phase 2	Safe Routes to School (SRTS)	\$	559	0	1.68
507	Various Lawrence Sidewalk/Bike/Ped/ADA Ramps Projects	Enhancement	\$	3,650	TBD	TBD
*Total project	t cost includes project phases outside of the TIP years (2019-2022)	Totals	\$	35,095	1.7	2.9

#### Table 19: EJ Zone Projects (Shown in \$1,000s)

A majority of the projects that are within EJ zones are reconstruction projects, where the only expected impact is during the actual reconstruction, e.g. road closures, delays. Furthermore, many of the projects include new bikeway and sidewalk facilities. The projects included in the EJ zones include at least 1.7 miles of new bikeway facilities and 2.9 miles of new sidewalks. These numbers do not take into account facilities on 23<sup>rd</sup> St. Reconstruction: Haskell Ave. to East City Limits (234) or the Various Lawrence Sidewalk/Bike/Ped/ADA Ramps (507) projects as the miles have not been determined.

Project 507 – Various Lawrence Sidewalk/Bike/Ped/ADA Ramps – is a grouped project for the first dedicated funding for non-motorized projects in Lawrence. Approximately \$600,000 of local funding is available in 2019, increasing to \$1 million annually in 2021. This funding utilizes the Non-Motorized Projects Prioritization Policy to select projects.<sup>13</sup> Distribution of projects in EJ zones is part of the selection process; therefore, projects this locally funded project will be distributed in EJ zones. Also \$303,000 of Community Development Block Grant (CDBG) was awarded to the City of Lawrence to address sidewalk and ADA ramp issues in the low/moderate income areas (a portion of the EJ zones). CDBG funding is competitively awarded annually. The City of Lawrence will continue to pursue additional CDBG funding. All of the local and federal funding used to build new miles of bikeway and sidewalk will improve connectivity and mobility for all populations.

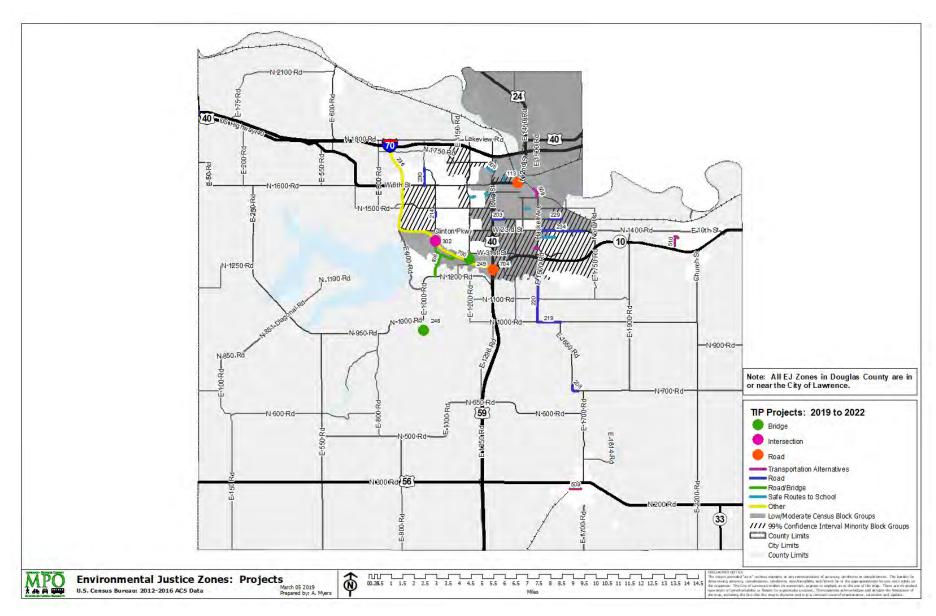
However, EJ analysis is more than just the location of the projects and how many are (or aren't) in EJ areas. All of the projects in this TIP have impacts and benefits both during construction and long term after they are built as part of the network. Of the projects included in this TIP, there are no anticipated impacts to significant property displacement.

A review of the MPO's urban area indicates that all residents in the urban portion of the region regardless of race or income experience the impacts of the urban transport system in similar fashion. The benefits and impacts of that urban transportation network are not concentrated in any particular EJ zones.

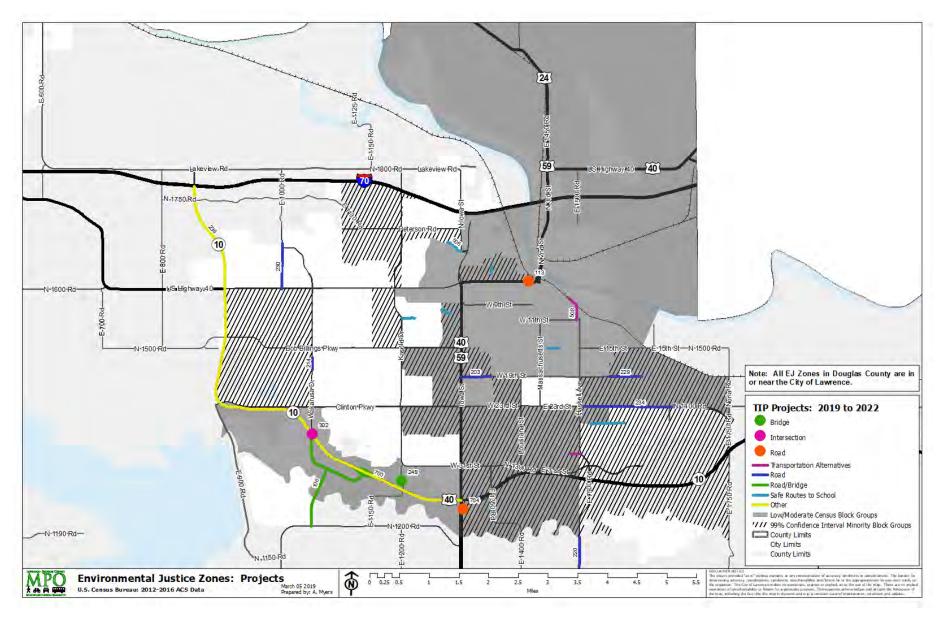
The region's transportation projects are selected based on the merit of the project and the need for improvements to the transport system without any intended bias towards impacting EJ areas any more than any other area in the region.

There are busy congested intersections all around the urban area in both high and low income areas. Regardless of your racial group or where you live you are likely to encounter one of these intersections near your home. The impacts from the transportation system (congestion, noise, pollutant emissions, etc.) appear to be more related to whether you live in the Lawrence Urbanized Area or not; more than related to whether you live in a minority or low income area or not. Disproportionate impacts from federally funded transportation projects on low income or minority population clusters were not observed in this EJ analysis.

<sup>&</sup>lt;sup>13</sup> <u>https://assets.lawrenceks.org/assets/boards/transportation-commission/NonMotorizedPolicy.pdf</u>



#### Figure 10: MPO Fiscally Constrained Programmed Roadway Projects in Relation to EJ Zones (Douglas County)





#### **TIP Projects: Fixed Route Transit**

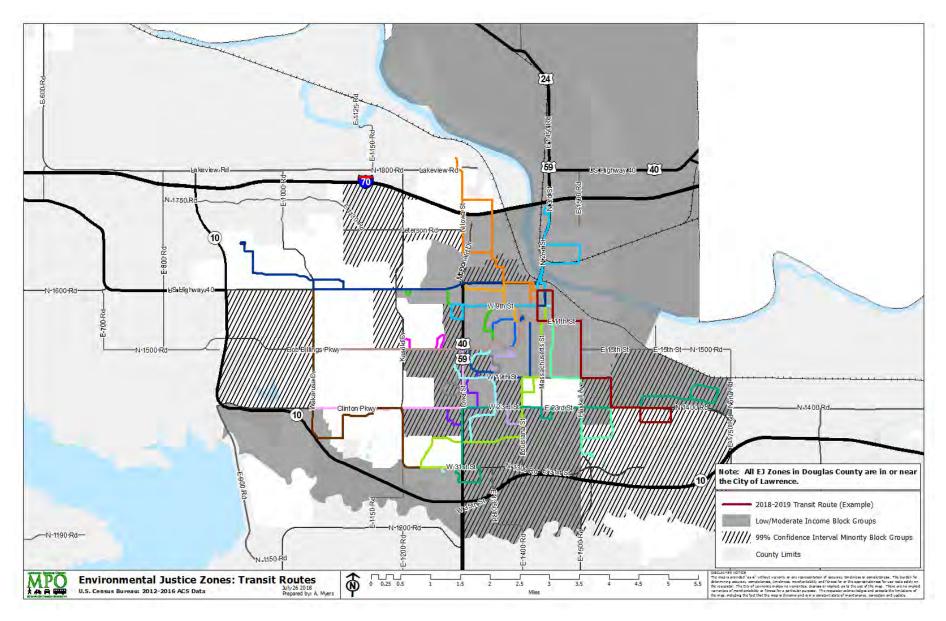
Lawrence Transit & KU on Wheels 2018-2019 fixed routes are shown on Figure 12. Sixteen (16) or 84% of the current routes have 30 minute or less service during peak times. As resources becoming available, Lawrence Transit & KU on Wheels are transitioning all routes to 30 minute or less service during peak times. Route information can be accessed at <u>www.lawrencetransit.org/routes</u>. None of Lawrence Transit projects were mapped because the transit service occurs throughout the community and is not located on one fixed point. Lawrence Transit projects include operating costs for fixed route and paratransit services, as well as the capital costs associated with vehicle acquisition.

For the case of federally supported transit services, both the fixed route system and paratransit service areas, cover parts of Douglas County with low-income and/or minority populations. Therefore, the TIP projects associated with these transit and paratransit services are all considered to serve EJ populations and to be located in EJ zones for the purpose of this analysis. If there is any difference with EJ zones it seems to be that some EJ zones receive greater choice and frequency of transit services because those areas coincide with the parts of the region with population densities high enough to support frequent fixed route transit.

Additional review was performed to provide further mobility analysis in determining if there are any disparate or adverse impacts resulting from transit services included in the TIP. Projects were evaluated to determine the percentage of people who live within the EJ zones that are within a ¼ mile buffer of transit stops and the people who live within the EJ zones that are zero vehicle households. Zero vehicle households also access transit to gain mobility, but again stops must be within walking distance to be easily used.

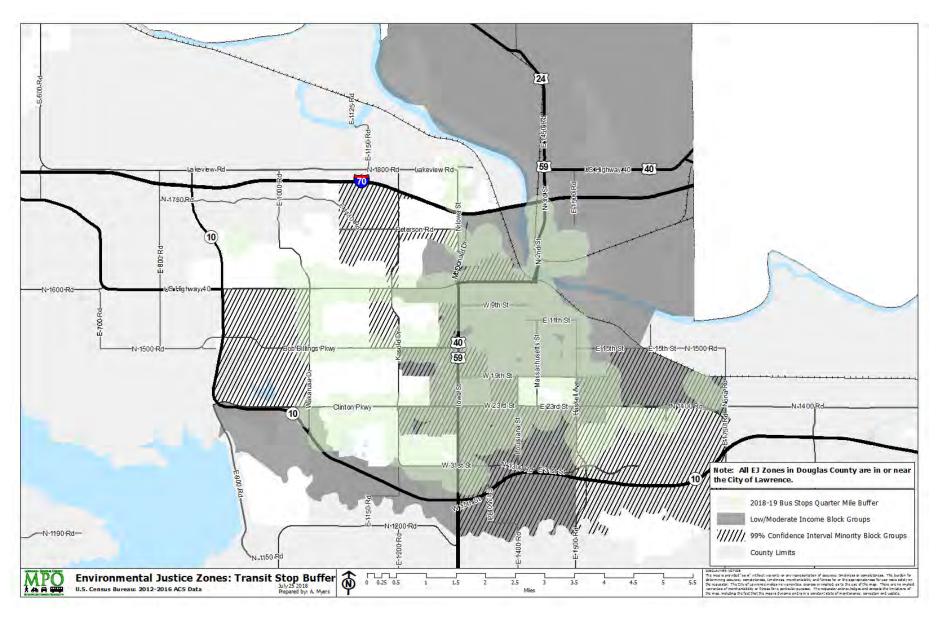
As shown in Figure 13, approximately 60,500 people or 87% of people who live within the EJ zones are within 1/4 mile of a transit stop. A 1/4 mile is generally the distance people are comfortable walking. Thus, 87% of people who live within EJ zones have easy to access transit service, thereby expanding their mobility.

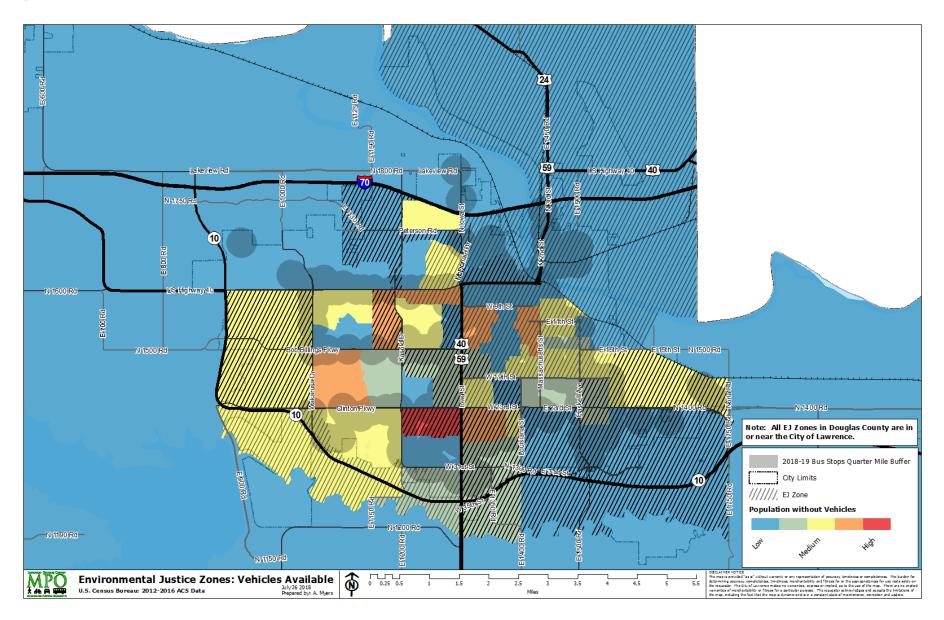
The darker red color within the zero vehicle households map (Figure 14) indicates a high concentration of zero vehicle households. The highest concentration of zero vehicle households is located at the southwest corner of Clinton Parkway and US-59/Iowa Street, which is also part of the EJ zone. Transit service is provided in this area. Other higher concentration areas of zero vehicle households are also located in EJ zones. Transit service is offered in many of the higher concentrated zero vehicle households and EJ zones. This provides more mobility and promotes movement of residents throughout Lawrence.



#### Figure 12: Fixed Route Transit Routes 2018-2019 in Relation to EJ Zones







#### Conclusion

Reviewing the assessment and analysis in this chapter the MPO believes there are no significant EJ issues with the selection of roadway, bridge, transportation enhancement, or transit projects in Douglas County. This TIP includes projects inside and outside of EJ zones, and projects for this TIP are selected based on objective planning and engineering criteria (e.g., bridge deterioration, pavement condition, transit demand, etc.).

# **APPENDICES**

# Appendix A – Planning and Engineering Factors for Local Project Consideration

Planning Factors

- > Is the project consistent with the goals and objectives found in the Metropolitan Transportation Plan (MTP)?
- > Is the project listed as a recommended transportation system improvement in the MTP?
- ➢ Is the project regionally significant as defined by federal regulations and the latest Regionally Significant Policy approved by the MPO?
- > Is the project consistent with the latest MPO/FHWA approved Functional Classification Map?
- Is the project consistent with the latest locally approved comprehensive plan (including the land use plan, area plans, Safe Routes to School, and other comprehensive plan elements/chapters) covering the project location?
- Does the project include provisions for transit, bicycle, and pedestrian movements (including students and ADA accessibility) as needed to provide a regional multimodal transportation system?
- Has the project sponsor considered Title VI and Environmental Justice (EJ) impacts in the planning for this project, and if the project is in a minority and/or low-income area has the project sponsor considered and addressed the Title VI and EJ issues related to the project?
- ➤ Has the project sponsor received public comments about this project and if received considered those public comments in the planning and design of the project?
- > Is the project eligible for the type of federal and/or state funding being proposed for it, and is there adequate funding available for the project in the year it is proposed?

Engineering Factors

- Does the Project address a facility that has (existing or projected) a high volume to capacity ratio indicating it or will experience significant congestion and lower levels of service?
- Does the project location have a traffic accident history marked by a higher than expected accident rate which, along with other accident attributes, indicates that an engineering change could reduce the number and/or severity of crashes?
- Does the project location have pavement conditions noting a deteriorated state showing that the facility is in need of improvements to maintain its function and/or that those improvements can be made economically now before more costly reconstruction is needed?
- Does the project site include geometric design that is inadequate by current standards and does the project sponsor have documentation that this design is hampering the facility's ability to handle the traffic loads and/or vehicle sizes using the facility in a safe and efficient manner, and does the project sponsor plan to address those geometric deficiencies as part of this project?
- Does the project site or facility have structural deficiencies indicating that the facility is near the end of its projected lifespan and that it will need frequent maintenance to function adequately, and does the project sponsor plan to address these structural deficiencies as part of this project?
- Have safety concerns involving motorists, bicyclists, pedestrians and/or transit users and transit operations been identified at the project location and does the project sponsor plan to address those concerns as part of this project?
- Has the project location met minimum engineering standards set by the project sponsor that indicate the facility is in need of improvement, rehabilitation or replacement?

\*This list is not exhaustive. It is used at the discretion of local governments and project sponsors and may be changed in the future.

# Appendix B – Definitions of Major Projects and Significant Delay

#### Roadways (including intersections and bridges)

The major roadway projects include projects located on a roadway classified by the MPO as a Major Collector or higher, with construction costs of at least \$2.0 million and that have at least one of the following attributes:

- Designed to increase roadway capacity and/or decrease traffic congestion
- Designed to improve safety
- Designed to replace aging infrastructure and bring it up to current standards
- Results in significant delay and/or detours during construction

Major projects do not include the following types of projects that are considered to be routine maintenance projects: mill & overlay, micro-abrasion, micro-surfacing, crack sealing, concrete rehabilitation, curb repairs, sweeping, mowing, spot repairs, and interim measures on detour routes.

#### **Transit Facilities and Services**

The major transit projects include projects that need to be listed in the TIP because they use federal funding and/or are regionally significant, have a total cost of at least \$1.0 million, and meet at least one of the following criteria:

- Acquisition of three or more new transit vehicles
- Addition or expansion operations and/or maintenance buildings
- Initiation of new transit service or expansion of transit services into territory not previously served

Major transit projects do not include the following types of projects that are considered to be routine: preventive maintenance on transit vehicles; purchase of spare parts, shop supplies and fuel; annually received formula based operating assistance; purchase of bus stop signs, shelters and related items; scheduled purchases of one or two transit vehicles; staff training and recruitment; and other routine operational activities.

#### **Bikeway and Pedestrian Facilities**

The major bikeway and pedestrian projects includes projects that need to be listed in the TIP because of federal funding and/or regional significance, and meet at least one of the following criteria:

- Total project cost of at least \$ 500,000
- Construction of bikeway or pedestrian facility (or extension of existing facility) into a location where a bicycle/pedestrian facility did not exist before

Major bikeway/pedestrian projects do not include the following types of projects that are considered to be routine maintenance projects: patching, crack sealing, curb repairs, sweeping, mowing, spot repairs, landscaping maintenance, sign replacements, and other routine operational activities.

#### Significant Delay

The term significant delay will be defined as two years or more from the year first listed for the project in the previous TIP.

# **Appendix C – Progress on Previous TIP Projects**

#### Major Projects from the Previous 2017-2020 TIP

Using the definitions listed above the following major projects from the previous 2017-2020 TIP were implemented between the start of 2017 and the approval date for this new 2019-2022 TIP. This current TIP covers 2019 to 2022 so some 2019 projects could be listed in both the previous and current TIP documents.

#### Table C-1: Completed Major Projects

TIP #	Project Type	Project Name	Project Sponsor	Location	Description	Year		ost 000s)
				Bridge 1.95 miles east of US				
		US 56 Tauy Creek Drainage		59 & Tauy Creek Bridge 2.7		2010-		
103	Bridge	Bridge	KDOT	miles east of US-59	Bridge Replacement	2013	\$	3,035
				K-10: 2000 ft W of Junction				
				K-10/E 1200 Rd to 1500 ft E	Conversion of Standard Stop Controlled			
		South Lawrence Trafficway/K-		of Junction of K-10/E 1200	intersection to Right In - Right Out			
109	Intersection	10 West Leg in DG Co.	KDOT	Rd	configuration.	2016	\$	304
					Reconstruction of street will include subgrade			
					treatment, concrete pavement, traffic signal			
		Kasold Reconstruction: 6th St		Kasold Drive: 6th St to Bob	at Kasold and Harvard, and multi-modal	2014-		
204	Road	to Bob Billings Pkwy	Lawrence	Billings Pkwy	facilities.	2017	\$	6,500
		23rd Street (K-10) Access		23rd St. (K-10) from US 59		2016-		
205	Road	Point Consolidation	KDOT	(Iowa St.) E to O'Connell Rd.	Consolidation of Access Points.	2018	\$	316
					Reconstruction of street will include subgrade			
				Massachusetts St to	treatment, surfacing, storm sewer, geometric	2015-		
212	Road	9th Street Reconstruction	Lawrence	Delaware St	improvements and multimodal facilities.	2018	\$	2,500
		Bridge 1000-1638	Douglas	Rte 458 .38 mi east of Rte		2013-	Ť	_,
222	Bridge	Replacement	County	1055	Replace Rte 458 bridge over Coal Creek	2016	\$	938
	Bridge	Bridge 0064-0550	Douglas	Rte 1029 .6 mi north of N1	Replace files for shage of a coal of coal	2016-	÷	,00
224	Bridge	Replacement	County	Rd	Replace bridge	2017	\$	686
221	Bridge	Culvert 1500-1624	Douglas	N 1500 Rd/E 15th St. at E	Replace narrow culverts, channel	2016-	Ψ	000
225	Culvert	Replacement	County	1625 Rd intersection	improvements	2010	\$	500
220	ouvert	Harvard & Wakarusa	oburity	Harvard & Wakarusa	Convert All Way Stop controlled intersection to		Ψ	000
226	Intersection	Roundabout	Lawrence	Intersection	two lane roundabout/	2016	\$	2,214
220	Intersection	23rd & Ousdahl Storm Sewer	Lawrence			2016-	Ψ	2,214
232	Intersection	Improvements	Lawrence	23rd & Ousdabl Intersection	Geometric Improvements & Storm Sewer.	2010-	\$	3,000
232	merseeton	Access Consolidation on K-10	Lawrence		debinetite improvements & storm sewer.	2017	Ψ	3,000
242	Road	West of Ousdahl Rd	крот	K-10 W of Ousdahl Rd.	Access Improvements.	2017	\$	80
242	Nodu	US-56 Improvements from	RDOT	Refer W of Ousdam Rd.	Improvements to US-56 - Realign Eisenhower	2017	Ψ	00
0.40			KDOT			0047		4 (75
243	Road	Eisenhower St to 1st St	KDOT	Eisenhower St to 1st St	and construct 3 lane US-56 in Baldwin City.	2017 2016-	\$	1,675
	T (() ()	Install Permanent Signal at K-	KDOT					00/
300	Traffic Signal	10 at US-59/CR 458	KDOT	K-10 at US-59/CR 458	Installation of a permanent signal.	2017	\$	936
			Lawrence		Comprehensive Transportation Program.	2015-		
403	Transit/Paratransit	Transit Capital Assistance	Transit	Lawrence	Purchase of replacement paratransit vehicles	2017	\$	3,363
		Cwood: FTA 5310 Capital	Cottonwood					
409	Transit/Paratransit	Funds	Inc.	Lawrence	Purchase a Ramp Mini-Van.	2018	\$	39
		Indep. Inc: FTA 5310 Capital	Independence					
411	Transit/Paratransit	Funds	Inc.		Full size van.	2017	\$	59
			Lawrence					
		LPM: FTA 5310 Capital	Presbyterian		Purchase a 14 Passenger Composite Small			
413	Transit/Paratransit	Funds	Manor	Lawrence	Transit Bus.	2018	\$	65
		SRC DGCO: FTA 5310 Capital	Resource		Purchase a Ramp Mini-Van (\$38) and a Full			
111	Transit/Paratransit	Funds	Center for	Lawrence	Size Van (\$60).	2018	\$	98

TIP #	Project Type	Project Name	Project Sponsor	Location	Description	Year	Cost I,000s)
				413 East 7th Street,	Revitalize the Santa Fe Depot site and	2015-	
500	Enhancement	Santa Fe Depot Restoration	Lawrence	Lawrence, KS	building.	2018	\$ 2,042
					Extend the length of the brick boarding		
					platform, cover the platform and install		
					lighting, install native prairie landscaping and		
					three additional ADA parking spaces to	2015-	
501	Enhancement	Baldwin City Depot Railscape	Baldwin City		complete the Depot Railscape.	2018	\$ 285
				South Eudora from Eudora	10' wide shared use path that will have ADA		
				High School to Eudora Middle	ramps and create a safe access for residents	2016-	
503	Enhancement	Eudora South Trail Phase 2	Eudora	School	of all ages.	2017	\$ 354
					The project will add sidewalks along		
					designated safe routes for 2 schools		
					(LMCMS/WES) on arterial roadways		
					w/sidewalk on 1 side & residential roadways		
				Various sidewalk in 2	w/no sidewalk on either side. It will also add		
		Lawrence Safe Routes to		locations, RRFB at aprox. 9	RRFBs at existing school crossings w/o a	2016-	
504	Enhancement	School TA	Lawrence	locations	crossing guard	2018	\$ 322
		23rd St Access Management -	4		Removal of driveway access to 23rd Street		
603	Safety	2246 Ohio St Driveway	Lawrence	23rd Street & Ohio Street	east of Ohio Street.	2017	\$ 9
					Study for the feasibility of tolling in the SLT &		
					K-10 Corridors in Douglas and Johnson		
					County. This study will include a determination		
					of which tolling scenarios are most feasible at		
		Toll Feasibility Study for the		I-10(KTA)/K-10 Junction to I	a sketch planning level for implementing		
703	Other	SLT & K-10 Corridors	KDOT	435/K-10 Junction	corridor improvements.	2016	\$ 188

#### Table C-1: Completed Major Projects (Continued)

### Major Projects from the 2017-2020TIP That Were Significantly Delayed

TIP #	Project Type	Project Name	Project Sponsor	Location	Decription	Original Year	Currently Programmed Year in the TIP	Cost 1,000s)
					Reconstruction of street			
					including pavement, storm			
		Wakarusa Reconstruction:		Wakarusa: Research Pkwy		2020-		
108	Road	Research Pkwy to 23rd St	Lawrence	to 23rd St	facilities, and median.	2021	2022-2021	\$ 6,500
				Route 1055 from 725	Roadside safety improvements,			
		Route 1055 at North 700	Douglas	North to 1670	replace two bridges and one			
208	Road	Curve	County	East	culvert.	2017	2019-2020	\$ 950
		Rte 458 Improv., E1500 to						
		E1600,			Construct paved shoulders;			
		& Rte 1055, N940 to	Douglas	E1500 to E1600 & N940	replace narrow culvert; flatten	2017-		
219	Road	N1000	County	to N1000	roadside slope.	2019	2019-2021	\$ 2,275
					Reconstruct & tie into venture			
					park, roundabout at 19th &			
		19th Street Reconstruction,			harper, construct sidewalk &	2016-		
229	Road	O'Connell to Harper	Lawrence	O'Connell to Harper	bike lanes.	2017	2018-2019	\$ 3,000

# **Appendix D** – Latest Federal Fiscal Year - List of Obligated Projects

The purpose of this listing is to illustrate the progress of federal aid transportation projects in the region as they move through the years in the TIP projects table and onto the recently obligated projects list. Projects are listed based on the year the federal funds were obligated, not necessarily the year the construction of the project began. The federal amount represents the federal funds spent on the project.

The table below describes projects listed in the TIP that were obligated in the previous Federal Fiscal Year (FFY). A listing of projects with federal aid obligated in the previous FFY are presented to the MPO each year for review either as part of a TIP approval or amendment or as a separate memo.

The listing will be is available on the MPO website and is sent to the Kansas Department of Transportation who will then distribute the listing to the FHWA and the FTA for informational purposes.

				jaremence Gologija C	county MPG Ama- List of Project for Which Fello	nal Funda Ware Colganist to in FFY 2016 Cost o	£1,000s)						
MIO.	HDOT H	Traject Na rec	Feasiers (bits Party	Rashe of Service Area / Preject List (Are	Project Debeliption	Work Deskryption	Rideral Funding Soulist	Risteral Funds Requested in TIP	Dillearned m PPT	Pedetal Punds Dolgated To Date	Federal Fants Remembrance	Bile &/ar Ped Lie micst	Trojeni Garna
415.	4	Bert Nach, FTA 5310 Capital Runde	Bert Nizh Community Health Center	Lawercu	Travell,Puraharest	Punchase a Kamp Mine Van and a Pall Size Van	5510	78	78	78	0	N.	Ordened 03/18 - delevend in 2018/carly 2019
412	5307 FTA	Lawterice Transit - Operating Funds	Lawrence Transit	Lawrence	Operating and Preventative Maintenance activities	Operating	5307	2,237	1,434	1,434	800		ACTIV
501	C-4857.01	Route 458 HRRR	Doubles County	Rfs 450 E 1200 Pd, to E 2000 Pd	Replice nine narrow cuiverts and remove roadwide trews to improve roadwide Lifety	Roadwide Timproverment	Hap	753	753	753	o		ACTIV
206	NA 1026-01	6 10 (SLT) (Bab Billings Plovy on West Elde of Lawrance	IDOT	K 10/158 Sheet/Sob Burnor Poly	K-10 (Suth Lawrence Traffeway)/Bob Brings Play on West-Side of Lawrence	A current interchange configuration has been developed as part of the P	সাদ	23,641		15,904	7.737		0.07
500	TE-0373-01	Preservalisco of Hostoric Santa Fe Radicas er Camorson	Lawyren	413 Fast 7th St. Lawrence 45	Preservetion of Sanki Fe Datton Festind al 413 F. 7th Street, Learners	Preservation of Historia Festurae, Intercomments to the leatence (abort), rad, chinney, and windows), interco- ingrovements (stoors), wality, 40A compliance, raduration (or organia finishies and fumismings), and machain (abback faul systems (localing and cooling systems, light intures, the bucktesakt on Jakam, lengency		1,632	451	1.69	A	N	ACTIV
501	15-0121-01	Improvements to Pletterm of the Robbien Tabu Deport	Balabara Ciny	1601 High Street	Baldwin City Dippot Juoised al. 1601 High Street	Inprovements to depot platform including extending the length of the brick than boarding platform, covering the boarding platform, platform lighting, lands, gong, and addison of them 4Da participage.	TA.	390	14	129	Ŧ	4	0.092
505	TE 0459 01	Läwrence: 19th & Iowa Ped/Dike Underpass	Lawrence	19th St B. Jova St (US-59) Intersector	n Pedestrian/bicycle underpass	Install ped/bike underpain at intersection	TA	1.068	1,265	1,069		Y	ACTIV
504	V-0225-01-	Laurence: 136 & Nepselvante	Lawierce	Managharanta Dr. Juli O to (48). D	Lawrence: Massachusetts Jith Street	Construct Two Way Left Turn Lares (1967), J. between 11th and 14th Server. The could date will be accessed events of two lares for a 3 lares with the addition of two lares for twick at addition on Manachuran's Simed. Surface million, overtal and paventent markings.	HEP.	100	100	100	0	×	ACTIV
564	0-2205-01	Lawrence: Safe Roules to School (Prace 2)	Lawerce	Verticus polewalk in 2 locations, RR/B.	The project will add and weakle along dwilighted hade notates for 2 schools () MCMS/MSD; on anterial madways w/addwark on 1 scho 3 readimental rouchays w/ho madewark on other side. If will also add from the school con- adrool concerning w/w a cossisting during althool rouching w/w a cossisting during	adt skiewaks ant skrak	TA	185	189	190.	0	×	ACTIV
100		BUSF & E 1900 Road cost of Lower error			BNSF & E 1903 Hoad east of Lawrence	RaitHighway Signals Plashing Light	RSF	5,000	-	22	1,728	Ń	a.ose

Legend

Legend 2007 - FTA Spectra 1987 - Openaling Assolutions, Preventine Maintenance, Program Administration, & Specify and Capital 2009 - FTA Spectra 1980 - Capital Bas and Bas Rachies 2010 - FTA Spectra 1980 - Start Bank and Disabled 2017 - FTA Casetton 5310 - Performation

5397 - FTA Section 51397 - Busi and Bus Facilities

- 88 Bridge Replacement Funds HSIP Highway Safety Improvement Program NHPF National Highway Partomance Program SFP Safets Transportation Program
- SPETS Safe Routini to School

Note I Projects with " are from a master project in the STOP and are not included in our region a TIP.

# Appendix E – TIP Public Participation

Task	Date	March	April	May	June	July	August	September	October	November
Discuss TIP development with KDOT, FHWA, & FTA	3/30/18									
Implement updates (TIP form and database)	April									
Discuss TIP development & incorporation of PMs with TAC	TAC - 5/1/18									
TIP project submission deadline to MPO staff	6/8/18				—					
Develop new TIP	6/8/18 - 8/7/18						-			
Send draft to KDOT, FHWA, and FTA for review	8/7/18 - 8/14/18						—			
30 day public comment period*	8/15/18 - 9/14/18									
Incorporate public comments	9/14/18 - 9/18/18									
Revised draft back to KDOT, FHWA, and FTA	9/18/18 - 9/21/18							_		
	TAC - 10/2/18								_	
TAC/MPO Policy Board consideration of incorporating public comments into final TIP	MPO - 10/18/18								-	
Pending Policy Board approval post online and send to KDOT, FHWA, and FTA	10/18/18								_	
Inclusion in Kansas STIP	November									
* Public participation process includes: Newspaper advertisement, email to subscription	list, place document online a	ind at pub	lic locatior	ns - Baldw	in City Put	lic Library	/, Eudora P	ublic Library, La	wrence	

Public Library, Lecompton City Hall, and MPO Office, send to TAC and Policy Board for review

	Public Comment Period	# of Public Comments	TAC Action	<b>Policy Board Action</b>
<b>Original Approval</b>	8/15/18 - 9/14/18	0	October 2, 2018	October 18, 2018
Amendment 1	1/10/19 - 1/25/19	0	February 5, 2019	February 21, 2019
Amendment 2	3/7/19 - 3/22/19	0	April 2, 2019	April 18, 2019

TIP public comments and MPO staff responses can be viewed at <u>www.lawrenceks.org/mpo/tip/comments</u>.

# **Appendix F - Summary of TIP Changes**

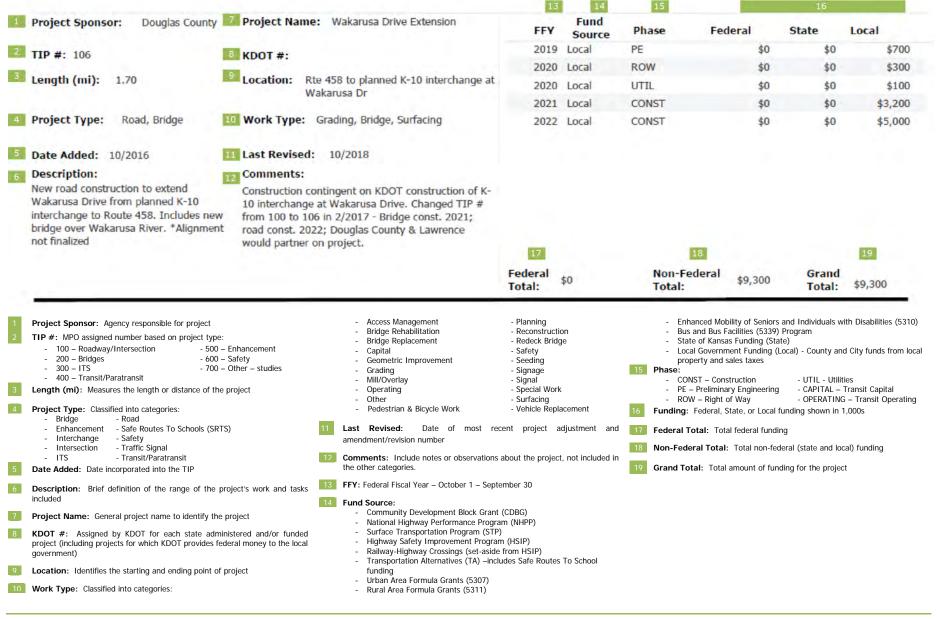


# FFY 2019 - 2022 L-DC MPO Transportation Improvement Program (TIP)

# Revision Summary: Amendment 2

TIP #:	KDOT #:	Project Name:	Project Sponsor:	Action:	Revision Description:	Total Project Cost:
302	KA-5208-01	Intersection of US-40/K-10 at Wakarusa/27th Street Signal	KDOT	New Project	Upgrade signal with interconnected-flashing beacons for US-40/K-10. Determine que locations for 3 DMS boards. 1) btwn Kasold & US-59 WB, 2) btwn Bob Billings & Clinton Pkwy, and 3) east of US-59 for WB traffic.	\$527
508		Lawrence Loop Shared-Use Paths - 8th St to 11th St & 29th St	Lawrence	New Project	Lawrence TA project installing a 10' shared used path as part of the Lawrence Loop from 8th St to 11th st and 29th st.	\$880
509		West Baldwin Pedestrian/Bike Connectivity Project	Baldwin City	New Project	Baldwin City TA project installing sidewalk along the south side of Elm St from Baker University at 8th St to USD 348 property.	\$815
510		Bluejacket Trail: Phase II	Eudora	New Project	Eudora TA project installing a 8' wide shared use path as part of the Bluejacket Trail Phase II.	\$478
704	KA-5203-01	Traffic Study of KTEN Crossing Entrance and US-59	KDOT	New Project	Traffic Study of KTEN Crossing Entrance and US-59 intersection.	\$25
112	K-9667-12	Access Consolidation on 23rd St East of Naismith Dr.	KDOT	Project Change	Project has been cancelled at the City of Lawrence's request.	
134	KA-5046-01	US-40 Mill/Overlay, SN/DG CO to 0.15 Miles W of E50thRd	KDOT	Project Change	Remove 2019 STP funds to fund entirely with State funds. Change 2018 State PE to 2019 and increase 2019 State CONST from \$14 to \$147.	\$148

# Appendix G– TIP Project Listings





Project Sponsor: Douglas County	Project Name: Wakarusa Drive Extension	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 106	KDOT #:	2019	Local	PE	\$0	\$0	\$700
		2020	Local	ROW	\$0	\$0	\$300
Length (mi): 1.70	Location: Rte 458 to planned K-10 interchange at Wakarusa Dr	2020	Local	UTIL	\$0	\$0	\$100
		2021	Local	CONST	\$0	\$0	\$3,200
Project Type: Road, Bridge	Work Type: Grading, Bridge, Surfacing	2022	Local	CONST	\$0	\$0	\$5,000
<b>Date Added:</b> 10/2016	Last Revised: 10/2018						
Description:	Comments:						
New road construction to extend Wakarusa Drive from planned K-10 interchange to Route 458. Includes new bridge over Wakarusa River. *Alignment not finalized	Construction contingent on KDOT construction of K- 10 interchange at Wakarusa Drive. Changed TIP # from 100 to 106 in 2/2017 - Bridge const. 2021; road const. 2022; Douglas County & Lawrence would partner on project.						
		Federal Total:	\$0	Non-Fede Total:	eral <sub>\$9,300</sub>	Grand Total:	\$9,300
Project Sponsor: Lawrence	Project Name: Kasold Reconstruction, Clinton Pkwy to HyVee	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 107	KDOT #:	2017	Local	PE	\$0	\$0	\$100
Levella (mil) 0.20	Lesstern Keeld from 22nd Chite Clipton Diver	2018	Local	CONST	\$0	\$0	\$1,000
Length (mi): 0.20	<b>Location:</b> Kasold from 22nd St to Clinton Pkwy						
Project Type: Road	Work Type: Reconstruction						
<b>Date Added:</b> 10/2016	Last Revised: 2/2017						
Description:	Comments:						
Reconstruction of street including pavement, storm sewer, sidewalks, bicycle facilities, and median.	Included in 2018 CIP. Changed TIP # from 101 to 107 in 2/2017 - this amendment makes no changes to scope or funding.						



Project Sponsor: KDOT	Project Name: 23rd St 2 Way Left Turn Lane	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 110	<b>KDOT #:</b> KA-4473-04	2018	State	CONST	\$0	\$500	\$0
Length (mi): 0.32	Location: 23rd St: Louisiana St to Massachusetts St	2018	Local	CONST	\$0	\$0	\$1,300
Project Type: Road	Work Type: Special Work						
Date Added: 2/2017	Last Revised: 10/2018						
Description:	Comments:						
Construction of a 2 way left turn lane on 23rd St from Louisiana St to Massachusetts St.	This project is part of the 23rd St KDOT/City turn back agreement. Agreement #385-16 was executed 4/24/17.						
		Federal Total:	\$0	Non-Feder Total:	al <sub>\$1,800</sub>	Grand Total:	\$1,800
Project Sponsor: KDOT	<b>Project Name:</b> Lawrence CCLIP, US-40/ Tennessee St. Intersection	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 113	<b>KDOT #:</b> KA-4767-01	2019	State	PE	\$0	\$16	\$0
		2019	Local	PE	\$0	\$0	\$∠
Length (mi): 0.10	Location: US-40/Tennesse St. Intersection	2019	State	ROW	\$0	\$8	\$0
		2019	Local	ROW	\$0	\$0	\$2
Project Type: Road	Wark Tymes Other		<u>.</u>				
	Work Type: Other	2019	State	UTIL	\$0	\$8	\$0
			State	UTIL UTIL	\$0 \$0	\$8 \$0	\$0 \$2
Date Added: 8/2018	Last Revised: 2/2019	2019					
Description:	Last Revised: 2/2019 Comments:	2019 2019	Local	UTIL	\$0	\$0	\$2
Date Added: 8/2018 Description: Construct new right turn lane eastbound to southbound	Last Revised: 2/2019	2019 2019	Local State	UTIL CONST	\$0 \$0	\$0 \$321	\$2 \$0



(Includes the Program of Projects for the Lawrence Transit System)

METROPOLITAN PLANNING ORGANIZATION							
Project Sponsor: KDOT	Project Name: US-40 Mill/Overlay, SN/DG CO to 0.15 Miles W of E50thRd	FFY	Fund Source		Federal	State	Local
<b>IP #:</b> 134	<b>KDOT #:</b> KA-5046-01	2019	State	PE	\$0	\$1	\$
		2019	State	CONST	\$0	\$147	\$
<b>.ength (mi):</b> 0.53	Location: Shawnee/Douglas County Line to 0.15 Miles West of County Road E50th Road						
Project Type: Road	Work Type: Mill/Overlay, Surfacing						
Date Added: 10/2018	Last Revised: 4/2019						
Description:	Comments:						
0.5 Inch Cold Mill, 1.5 Inch Overlay and Edge Wedge Rock on Shoulders	Cost increase due to removal of federal funds						
		Federal Total:	\$0	Non-Feder Total:	al <sub>\$148</sub>	Grand Total:	\$148
Project Sponsor: KDOT	Project Name: South Lawrence Trafficway	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 200	<b>KDOT #:</b> K-8392-04	2016	State	PE/R/U/C/CE	\$0	\$37,123	\$
		2016	STP/NHPP	PE	\$7,337	\$0	\$
<b>ength (mi):</b> 5.96	<b>Location:</b> SO Junct US 59/K10 E to K10	2016	STP/NHPP	UTIL	\$12,640	\$0	\$
		2016	STP/NHPP	CONST/CE	\$129,000	\$0	\$
Project Type: Road	Work Type: Special Work, Right of Way						
Date Added: 10/2014	Last Revised: 10/2018						
Description:	Comments:						
inked to Project L-8392-01.	Revise the source of local match for the use of toll credits- Fed amount of NHPP/STP reflect change to toll credits. State \$ reflects non-participating amount of project.						
		Federal Total:	\$148,977	Non-Feder Total:	al <sub>\$37,123</sub>	Grand Total:	\$186,100



Project Sponsor: Lawrence	Project Name: 19th Reco	St, Naismith to Iowa nstruction	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 203	KDOT #:		2017	Local	PE	\$0	\$0	\$300
Length (mi): 0.50		m Iowa St to Naismith Dr	2019	Local	CONST	\$0	\$0	\$3,475
Project Type: Road	Work Type: Grading,	Surfacing						
<b>Date Added:</b> 10/2014	Last Revised: 2/201	9						
<b>Description:</b> Reconstruction of street will include subgrade treatment, surfacing, storm sewer, geometric improvements and multimodal facilities.	Comments:							
			Federal Total:	\$0	Non-Fede Total:	eral <sub>\$3,775</sub>	Grand Total:	\$3,775
Project Sponsor: Douglas County	Project Name: Route	e 1055 at North 700 Curve	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 208	KDOT #:		2020	Local	ROW	\$0	\$0	\$25
Length (mi): 0.75	Location: Route 105 East	5 from 725 North to 1670		Local Local	UTIL CONST	\$0 \$0	\$0 \$0	\$100 \$1,325
Project Type: Road	Work Type: Rehabilit	ation, Bridge Replacement						
Date Added: 10/2014	Last Revised: 10/20	18						
<b>Description:</b> Roadside safety improvements, replace two bridges and one culvert.	Comments:							



Project Sponsor: Lawrence	Project Name: Wakarusa Reconstruction, Research Pkwy to 18th St	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 214	KDOT #:	2022	Local	PE	\$0	\$0	\$400
Length (mi): 0.19	Location: Wakarusa: Research Pkwy to 18th St	2022	Local	CONST	\$0	\$0	\$2,400
Project Type: Road	Work Type: Reconstruction						
<b>Date Added:</b> 10/2016	Last Revised: 10/2018						
<b>Description:</b> Reconstruction of street will include subgrade treatment, surfacing, storm sewer, geometric improvements, and multimodal facilities.	Comments:						
		Federal Total:	\$0	Non-Fede Total:	ral <sub>\$2,800</sub>	Grand Total:	\$2,800
Project Sponsor: Douglas County	Project Name: Rte 458 Improv., E1500 to E1600, & Rte 1055, N940 to N1000	, FFX	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 219	KDOT #:	2020	Local	ROW	\$0	\$0	\$125
		2021	Local	UTIL	\$0	\$0	\$250
Longth (mi): 160							
Length (mi): 1.60	<b>Location:</b> E1500 to E1600 & N940 to N1000	2021	Local	CONST	\$0	\$0	\$1,900
	Work Type: Grading, Surfacing	2021	Local	CONST	\$0	\$0	\$1,900
Project Type: Road	Work Type: Grading, Surfacing	2021	Local	CONST	\$0	\$0	\$1,900
Project Type: Road Date Added: 8/2015	Work Type: Grading, Surfacing Last Revised: 10/2018	2021	Local	CONST	\$0	\$0	\$1,900
	Work Type: Grading, Surfacing	2021	Local	CONST	\$0	\$0	\$1,900
Project Type: Road Date Added: 8/2015 Description: Construct paved shoulders; replace	Work Type: Grading, Surfacing Last Revised: 10/2018	2021	Local	CONST	\$0	\$0	\$1,90(



Project Sponsor: Douglas County	Project Name: Route 1055 Improvements, N to N1180	N1000 FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 220	KDOT #:	2018	Local	ROW	\$0	\$0	\$75
Length (mi): 1.90	Leasting N1000 to N1100	2019	Local	UTIL	\$0	\$0	\$225
Length (mi): 1.80	Location: N1000 to N1180	2019	Local	CONST	\$0	\$0	\$1,950
Project Type: Road	Work Type: Grading, Surfacing						
Date Added: 8/2015	Last Revised: 10/2018						
<b>Description:</b> Construct paved shoulders; replace narrow culvert; flatten roadside slope.	Comments:						
		Federal Total:	\$0	Non-Fed Total:	<b>eral</b> \$2,250	Grand Total:	\$2,250
Project Sponsor: Lawrence	<b>Project Name:</b> 19th Street Reconstruction, O'Connell Rd to Harper St	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 229	KDOT #:	2019	Local	PE	\$0	\$0	\$275
		2019	Local	ROW	\$0	\$0	\$50
						1	
Length (mi): 0.54	<b>Location:</b> O'Connell Rd to Harper St	2021	Local	CONST	\$0	\$0	\$2,500
	<b>Location:</b> O'Connell Rd to Harper St <b>Work Type:</b> Reconstruction	2021	Local				\$2,500
Project Type: Road		2021	Local				\$2,500
Project Type: Road Date Added: 8/2015	Work Type: Reconstruction	2021	Local				\$2,500
	Work Type: Reconstruction Last Revised: 10/2018		Local				\$2,50(



Project Sponsor: Lawrence	Project Name: Queens Road, 6th to North City Limits	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 230	KDOT #:	2015	Local	ROW	\$0	\$0	\$60
		2016	Local	PE	\$0	\$0	\$20
Length (mi): 0.75	<b>Location:</b> 6th St to North City Limits	2019	Local	CONST	\$0	\$0	\$3,00
Project Type: Road	Work Type: Reconstruction						
<b>Date Added:</b> 8/2015	Last Revised: 10/2018						
Description:	Comments:						
Construct Queens Road, roundabout at Overland Dr & Queens Rd, construct sidewalk & bike lanes.	PE/ROW are each estimated at 10% of Construction Costs.						
	Updated project description to include roundabout at Overland/Queens.						
		Federal Total:	\$0	Non-Feder Total:	ral <sub>\$3,800</sub>	Grand Total:	\$3,800
Project Sponsor: Lawrence	<b>Project Name:</b> 23rd Street Reconstruction, Haskell to East City Limits	FFY	Fund Source	Phase	Federal	State	Local
		2020		PE	\$0	\$0	\$50
<b>TIP #:</b> 234	KDOT #: KA-4473-01	2020					
			State	CONST	\$0	\$2,000	\$(
	KDOT #:KA-4473-01Location:Haskell Ave to East City Limits	2021	State Local	CONST CONST	\$0 \$0	\$2,000 \$0	
	Location: Haskell Ave to East City Limits	2021 2021					\$( \$2,50( \$(
Length (mi): 2.01		2021 2021 2022	Local	CONST	\$0	\$0	\$2,500
Length (mi): 2.01	Location: Haskell Ave to East City Limits	2021 2021 2022	Local State	CONST CONST	\$0 \$0	\$0 \$2,000	\$2,50 \$(
Project Type: Road Date Added: 8/2015 Description:	Location: Haskell Ave to East City Limits Work Type: Reconstruction	2021 2021 2022	Local State	CONST CONST	\$0 \$0	\$0 \$2,000	\$2,50 \$
Length (mi): 2.01 Project Type: Road Date Added: 8/2015	Location: Haskell Ave to East City Limits Work Type: Reconstruction Last Revised: 2/2017	2021 2021 2022	Local State	CONST CONST	\$0 \$0	\$0 \$2,000	\$2,50 \$(



Project Sponsor: KDOT	Project Name: SLT/K-10 West Leg in Douglas County	FFY	Fund Source	Phase	Federal	State	Local	
<b>TIP #:</b> 236	<b>KDOT #:</b> KA-3634-02	2019	State	PE	\$0	\$4,200		\$(
Length (mi): 1.20	Location: I-70/K10 Junction South to 3500 ft N of K-10/US-40 Junction							
Project Type: Road/Interchange	Work Type: Interchange/Reconstruction							
Date Added: 1/2016	Last Revised: 2/2019							
Description:	Comments:							
Add 2 lanes to existing 2 lanes for a 4 lane freeway section. This will include reconstruction of existing interchange @ KTA (I-70). A mainline ORT (open road tolling) toll plaza on K-10 is included in reconstruction of interchange @ I-70.	Project is authorized for PE only. The total project cost, including all work phases, is estimated at \$83,031,969. This estimate should be used for planning purposes only.							
		Federal Total:	\$0	Non-Fede Total:	eral <sub>\$4,200</sub>	Grand Total:	\$4,200	
Project Sponsor: KDOT	Project Name: SLT/K-10 West Leg in Douglas County	FFY	Fund Source	Phase	Federal	State	Local	
<b>TIP #:</b> 237	<b>KDOT #:</b> KA-3634-03	2018	State	PE	\$0	\$10,800		\$0
Length (mi): 7.00	Location: 3500 ft N of K-10/US-40 Junction,to K- 10 US-59/Iowa St Junction							
Project Type: Road/Interchange	Work Type: Interchange/Reconstruction							
<b>Date Added:</b> 1/2016	Last Revised: 10/2018							
Description:	Comments:							
Add 2 lanes to existing 2 lanes for a 4	Project is authorized for PE only. The total project cost, including all work phases, is estimated at							
lane freeway section. Includes existing interchanges @ US-40, Bob Billings, Clinton & US-59. New interchange approx8 mi east of Wakarusa/27th St intersection. Kasold Dr intersection will	\$164,465K. This estimate should be used for planning purposes only.							



Project Sponsor: Douglas County	Project Name: Bridge 0964-1000 replacement		Fund				
		FFY	Source	Phase	Federal	State	Local
<b>TIP #:</b> 248	KDOT #:	2020	Local	PE	\$0	\$0	\$11
Length (mi): 0.15	Location: E 1000 Road 0.4 mi. South of Route		Local	ROW	\$0	\$0	\$1
	458	2021		UTIL	\$0	\$0	\$7
		2021	Local	CONST	\$0	\$0	\$1,60
Project Type: Bridge	Work Type: Bridge Replacement, Grading						
Date Added: 10/2018	Last Revised:						
Description:	Comments:						
Replace load posted, fracture critical bridge	Funding amounts assume all Local funding. Will apply for Off System bridge replacement Federal funding.						
		Federal Total:	\$0	Non-Fed Total:	eral <sub>\$1,800</sub>	Grand Total:	\$1,800
Project Sponsor: Douglas County	Project Name: Bridge 1267-1200 replacement	FFY	Fund Source	Phase	Federal	State	Local
			1 1				
<b>TIP #:</b> 249	KDOT #:	2018	Local	PE	\$0	\$0	\$2
	KDOT #:		Local	PE CONST	\$0 \$0	\$0 \$0	
	KDOT #: Location: 0.3 mi. South of 31st & Kasold on E 1200 Rd						
Length (mi): 0.10	Location: 0.3 mi. South of 31st & Kasold on E						
Length (mi): 0.10 Project Type: Bridge	Location: 0.3 mi. South of 31st & Kasold on E 1200 Rd						
Length (mi): 0.10 Project Type: Bridge Date Added: 10/2018	<ul><li>Location: 0.3 mi. South of 31st &amp; Kasold on E 1200 Rd</li><li>Work Type: Bridge Replacement, Grading</li></ul>						
Length (mi): 0.10 Project Type: Bridge Date Added: 10/2018 Description: Replace existing bridge with structural	<ul> <li>Location: 0.3 mi. South of 31st &amp; Kasold on E 1200 Rd</li> <li>Work Type: Bridge Replacement, Grading</li> <li>Last Revised:</li> <li>Comments:</li> <li>Bridge to be replaced with precast concrete</li> </ul>						\$2 \$35
Length (mi): 0.10 Project Type: Bridge Date Added: 10/2018 Description: Replace existing bridge with structural	<ul> <li>Location: 0.3 mi. South of 31st &amp; Kasold on E 1200 Rd</li> <li>Work Type: Bridge Replacement, Grading</li> <li>Last Revised:</li> <li>Comments:</li> </ul>						
	<ul> <li>Location: 0.3 mi. South of 31st &amp; Kasold on E 1200 Rd</li> <li>Work Type: Bridge Replacement, Grading</li> <li>Last Revised:</li> <li>Comments:</li> <li>Bridge to be replaced with precast concrete</li> </ul>						



Project Sponsor: KDOT	Project Name: Intersection of US-40/K-10 at Wakarusa/27th Street Signal	FFY	Fund Source	Phase Fe	ederal	State	Local	
<b>TIP #:</b> 302	<b>KDOT #:</b> KA-5208-01	2019	State	PE	\$0	\$42		\$0
	-	2019	State	ROW	\$0	\$25		\$0
Length (mi): 0.00	Location: 1) btwn Kasold & US-59 WB, 2) btwn Bob Billings & Clinton Pkwy, and 3)	2020	State	UTIL	\$0	\$13		\$0
	east of US-59 for WB traffic	2020	State	CONST	\$0	\$447		\$0
Project Type: Intersection	Work Type: Signal							
Date Added: 4/2019	Last Revised:							
<b>Description:</b> Upgrade signal with interconnected- flashing beacons for US-40/K-10. Determine que locations for 3 DMS boards. 1) btwn Kasold & US-59 WB, 2) btwn Bob Billings & Clinton Pkwy, and 3) east of US-59 for WB traffic.	Comments:							
		Federal Total:	\$0	Non-Federa Total:	\$527	Grand Total:	\$527	
Project Sponsor: Independence Inc.	<b>Project Name:</b> Independence Inc., FTA 5311 Operating & Capital	FFY	Fund Source	Phase Fe	ederal	State	Local	
<b>TIP #:</b> 401	KDOT #:	2017	Local	OPERATING	\$0	\$0	ç	\$23
		2017	State	OPERATING	\$0	\$11		\$0
Length (mi):	Location: Lawrence	2017	5311	OPERATING	\$54	\$0		\$0
		2018	Local	OPERATING	\$0	\$0	9	\$34
Project Type: Transit/Paratransit	Work Type: Operating/Capital	2018	State	OPERATING	\$0	\$23		\$0
		2018	5311	OPERATING	\$57	\$0		\$0
Date Added: 10/2014	Last Revised: 8/2018	2019	Local	OPERATING	\$0	\$0	9	\$33
Description:	Comments:	2019	State	OPERATING	\$0	\$22		\$0
Operating	2017 – 5311 Admin- \$25, Local Admin \$6; 2018 – 5311 Admin- \$32, Local Admin \$8; 2019 – 5311 Admin- \$32, Local Admin \$8	2019	5311	OPERATING	\$55	\$0		\$0
		Federal Total:	\$166	Non-Federa Total:	\$146	Grand Total:	\$312	



(Includes the Program of Projects for the Lawrence Transit System)

Project Sponsor: Lawrence Transit	<b>Project Name:</b> Lawrence Transit Operating Funds	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 402	<b>KDOT #:</b> 5307 FTA	2012 L	_ocal	OPERATING	\$0	\$0	\$13
		2012 5	5307	OPERATING	\$50	\$0	\$0
Length (mi): 0.00	Location: Lawrence	2014 L	_ocal	OPERATING	\$0	\$0	\$18
		2014 5	5307	OPERATING	\$100	\$0	\$0
Project Type: Transit/Paratransit	Work Type: Operating	2015 L	_ocal	OPERATING	\$0	\$0	\$18
		2015 5	5307	OPERATING	\$100	\$0	\$0
Date Added: 10/2014	Last Revised: 10/2016	2016 L	_ocal	OPERATING	\$0	\$0	\$1,524
Description:	Comments:	2016 5	5307	OPERATING	\$2,135	\$0	\$0
Operating and Preventative Maintenance activities.	Federal Transit 5307 Funds. Not included in fiscal contraint. Previous unspent balances. Linked with project #412.						

		Federal Total:	\$2,385	Non-Federal Total:	\$1,573	Grand Total:	\$3,958
Project Sponsor: Lawrence Transit	Project Name: Lawrence Transit Capital Assistance	e FFY	Fund Source	Phase Fe	ederal	State	Local
<b>TIP #:</b> 403	<b>KDOT #:</b> PT-0701	2018	State-PT	CAPITAL	\$0	\$500	\$0
		2018	State-PT	OPERATING	\$0	\$699	\$0
Length (mi):	Location: Lawrence	2019	State-PT	CAPITAL	\$0	\$500	\$0
		2019	State-PT	OPERATING	\$0	\$759	\$0
Project Type: Transit/Paratransit	Work Type: Special Work	2020	State-PT	CAPITAL	\$0	\$500	\$0
		2020	State-PT	OPERATING	\$0	\$759	\$0
Date Added: 10/2014	Last Revised: 10/2018	2021	State-PT	CAPITAL	\$0	\$500	\$0
Description:	Comments:	2021	State-PT	OPERATING	\$0	\$759	\$0
Comprehensive Transportation Program. Purchase of replacement paratransit vehicles.	StateCTP						
		Federal Total:	\$0	Non-Federal Total:	\$4,976	Grand Total:	\$4,976



Project Sponsor: Lawrence Transit	Project Name: Lawrence Multi-Modal Center	FFY	Fund Source	Phase I	ederal	State	Local
<b>TIP #:</b> 410	KDOT #:	2018	Local	PE	\$0	\$0	\$1,000
		2019	Local	CONST	\$0	\$0	\$1,000
Length (mi):	Location: Lawrence	2020	Local	CONST	\$0	\$0	\$2,000
Project Type: Transit/Paratransit	Work Type: Capital						
<b>Date Added:</b> 7/2016	Last Revised: 10/2018						
<b>Description:</b> Transit Facility	Comments:						
		Federal Total:	\$0	Non-Federa Total:	al <sub>\$4,000</sub>	Grand Total:	\$4,000
Project Sponsor: Lawrence Transit	Project Name: Lawrence Transit Operating Funds	FFY	Fund Source	Phase I	ederal	State	Local
<b>TIP #:</b> 412	<b>KDOT #:</b> 5307 FTA	2017	Local	OPERATING	\$0	\$0	\$1,524
		2017	5307	OPERATING	\$2,135	\$0	\$0
Length (mi):	Location: Lawrence	2018	Local	OPERATING	\$0	\$0	\$1,690
		2018	5307	OPERATING	\$2,237	\$0	\$0
Project Type: Transit/Paratransit	Work Type: Operating	2019	Local	OPERATING	\$0	\$0	\$1,860
		2019	5307	OPERATING	\$2,447	\$0	\$0
<b>Date Added:</b> 10/2014	Last Revised: 4/2019	2020	Local	OPERATING	\$0	\$0	\$1,864
Description:	Comments:	2020	5307	OPERATING	\$2,468	\$0	\$0
Operating and Preventative Maintenance activities.	Federal Transit 5307 Funds. 2018-2022 amounts are	2021	Local	OPERATING	\$0	\$0	\$1,957
	projected. Linked with project #402.	2021	5307	OPERATING	\$2,591	\$0	\$0
		2022	Local	OPERATING	\$0	\$0	\$2,055
		2022	5307	OPERATING	\$2,720	\$0	\$0
		Federal Total:	\$14,598	Non-Federa Total:	al <sub>\$10,950</sub>	Grand Total:	\$25,548



Project Sponsor:	Bert Nash Community Mental	Project Name: Bert Nash, FTA 5310 Capital Funds	FFY	Fund Source	Phase	Federal	State	Local
<b>IP #:</b> 415	Health Center	KDOT #:	2019	Local	CAPITAL	\$0	\$0	\$19
.ength (mi): 0.00	1	Location: Lawrence	2019	5310	CAPITAL	\$78	\$0	\$0
.engtn (m): 0.00	J	Location: Lawrence						
Project Type: Tra	ansit/Paratransit	Work Type: Capital						
Date Added: 8/201	18	Last Revised:						
Description:		Comments:						
Purchase a Ramp Min Full Size Van (\$57).	ii-Van (\$40) and a	80/20 federal/local split						
			Federal Total:	\$78	Non-Feder Total:	al <sub>\$19</sub>	Grand Total:	\$97
Project Sponsor:	Lawrence	Project Name: 19th & Iowa St Ped/Bike Underpass	S FFY	Fund Source	Phase	Federal	State	Local
		<b>KDOT #:</b> TE-0459-01	2018		PE	\$0	\$0	\$120
IP #: 505								
			2018	Local	CONST	\$0	\$0	\$1,181
	2	<b>Location:</b> 19th St & Iowa St (US-59) Intersection	2018 2018		CONST	\$0 \$1,868	\$0 \$0	\$1,181 \$0
-ength (mi): 0.02 Project Type: Tra	2 ansportation rernatives							
Length (mi): 0.02 Project Type: Tra Alte	ansportation rernatives	<b>Location:</b> 19th St & Iowa St (US-59) Intersection						
Length (mi): 0.02 Project Type: Tra Alt Date Added: 12/20 Description:	ansportation ernatives )17	<ul><li>Location: 19th St &amp; Iowa St (US-59) Intersection</li><li>Work Type: Pedestrian &amp; Bicycle Work</li></ul>						
Project Type: Tra	ansportation ernatives )17	<ul><li>Location: 19th St &amp; Iowa St (US-59) Intersection</li><li>Work Type: Pedestrian &amp; Bicycle Work</li><li>Last Revised: 8/2018</li></ul>						



Project Sponsor: Lawrence	Project Name: Lawrence Safe Routes to School TA Phase 2	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 506	<b>KDOT #:</b> U-2334-01	2018	Local	PE	\$0	\$0	\$65
		2019	Local	CONST	\$0	\$0	\$100
Length (mi): 1.68	<b>Location:</b> Various sidewalk along 6 streets in Lawrence	2019	ТА	CONST	\$394	\$0	\$0
Project Type: Transportation Alternatives	Work Type: Pedestrian & Bicycle Work						
<b>Date Added:</b> 12/2017	Last Revised: 10/2018						
Description:	Comments:						
New sidewalk construction along designated Safe Routes to School. Driveway and sidewalk ramp construction will be included for ADA compliance.	This project will give a space for children to walk and/or bike to school along designated safe routes. The SRTS funding is an 80/20 (KDOT/City) cost share with KDOT contributing a max of \$394,128.						
		Federal Total:	\$394	Non-Federa Total:	al <sub>\$165</sub>	Grand Total:	\$559
Project Sponsor: Lawrence	Project Name: Various Lawrence Sidewalk/Bike/Ped/ADA Ramps	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 507	KDOT #:	2019	Local	CONST	\$0	\$0	\$600
		2019	CDBG	CONST	\$303	\$0	\$0
Length (mi): 0.00	Location: Lawrence	2020	Local	CONST	\$0	\$0	\$750
		2021	Local	CONST	\$0	\$0	\$1,000
Project Type: Pedestrian & Bicycle	Work Type: Pedestrian & Bicycle Work	2022	Local	CONST	\$0	\$0	\$1,000
<b>Date Added:</b> 10/2018	Last Revised:						
Description:	Comments:						
Pedestrian, Bicycle, and ADA ramp projects throughout Lawrence including EJ areas. Community Development Block Grant (CDBG) is a competitive HUD program administered by the Lawrence Development Services Department.	The grouped CDBG only includes awarded competitive funding. CONST funding may be used for additional work tasks. Local funding matching TA project specific funding will be listed separately. Funding based on July 10, 2018 CIP.						
		Federal Total:	\$303	Non-Federa Total:	al <sub>\$3,350</sub>	Grand Total:	\$3,653



Project Sponsor: Lawrence	Project Name: Lawrence Loop Shared-Use Paths - 8th St to 11th St & 29th St	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 508	KDOT #:	2019	Local	PE	\$0	\$0	\$100
	Leasting Oth Chits 11th Chalans should and	2020	Local	CONST	\$0	\$0	\$300
Length (mi): 0.60	Location: 8th St to 11th St along abandoned railroad spur & 29th St Haskell Rail Trail to Haskell Ave	2020	ТА	CONST	\$480	\$0	\$0
Project Type: Transportation Alternatives	Work Type: Capital, Pedestrian/Bicycle, Safety						
<b>Date Added:</b> 4/2019	Last Revised:						
Description:	Comments:						
Design and construction of 10' shared- use path	KDOT TA Project; FY20; \$480,000 (max.)						
		Federal Total:	\$480	Non-Fede Total:	ral <sub>\$400</sub>	Grand Total:	\$880
Project Sponsor: Baldwin City	Project Name: West Baldwin Pedestrian/Bike Connectivity Project	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 509	KDOT #:	2020		PE	\$0	\$0	\$235
	Leasting Intersection of Oth Church/Elm Ct	2020	TA	CONST	\$580	\$0	\$0
Length (mi): 0.50	Location: Intersection of 8th Street/Elm St proceeding westerly to USD 348 property (+/- one-half mile)						
Project Type: Transportation Alternatives	Work Type: Pedestrian & Bicycle Work						
<b>Date Added:</b> 4/2019	Last Revised:						
Description:	Comments:						
The Elm Street pedestrian sidewalk is to run along the south side of Elm St from Baker University (8th St) across existing Midland Railway Crossing and connecting to existing sidewalk on USD 348 property. A bulb out will be included	Sidewalks will be improved to ADA standards. The project is to provide connectivity for the community at-large, and more specifically, to provide elementary students with a safe, pedestrian route.						
at 8th St.		Federal Total:	\$580	Non-Fede Total:	ral <sub>\$235</sub>	Grand Total:	\$815



Project Sponsor: Eudora	Project Name: Bluejacket Trail: Phase II	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 510	KDOT #:	2019		PE	\$0	\$0	\$3
		2020	Local	UTIL	\$0	\$0	\$8
Length (mi): 1.34	Location: 1201 Cedar St. to 1702 Cypress Ct. in Eudora	2020	Local	CONST	\$0	\$0	\$7
	Eudora	2020	TA	CONST	\$284	\$0	\$
Project Type: Transportation Alternatives	Work Type: Pedestrian & Bicycle Work						
Date Added: 4/2019	Last Revised:						
<b>Description:</b> Design, engineer, and construct an ADA- compliant, approximately 7,050' long, 8' wide shared-use path.	Comments:						
Project Sponsor: KDOT	Project Name: Various Railroad Safety Projects in	Federal Total:	\$284 <b>Fund</b>	Non-Fede Total:	eral <sub>\$194</sub>	Grand Total:	\$478
Project Sponsor: RDOT	Froject Name. Vanous Ramoad Salety Projects in		i unu				
	the Region	FFY	Source	Phase	Federal	State	Local
<b>TIP #:</b> 600	•			Phase CONST	Federal \$0	<b>State</b> \$500	
	KDOT #:	2018					\$0 \$34 \$0 \$89 \$0 \$71 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$
	•	2018 2019	State-AC	CONST	\$0	\$500 \$0	\$
Length (mi):	KDOT #: Location:	2018 2019 2019	State-AC HSIP	CONST CONVERSION	\$0 \$500	\$500 \$0 (\$500)	\$ \$ \$
Length (mi):	KDOT #:	2018 2019 2019 2019	State-AC HSIP Credit	CONST CONVERSION OTHER	\$0 \$500 \$0	\$500 \$0 (\$500) \$500	\$ \$ \$
Length (mi): Project Type: Safety	KDOT #: Location: Work Type:	2018 2019 2019 2019 2019 2020	State-AC HSIP Credit State-AC	CONST CONVERSION OTHER CONST	\$0 \$500 \$0 \$0	\$500 \$0 (\$500) \$500 \$0	\$ \$ \$ \$
Length (mi): Project Type: Safety	KDOT #: Location:	2018 2019 2019 2019 2020 2020	State-AC HSIP Credit State-AC HSIP	CONST CONVERSION OTHER CONST CONVERSION	\$0 \$500 \$0 \$0 \$500	\$500 \$0 (\$500) \$500 \$0 (\$500)	\$ \$ \$ \$ \$ \$
Length (mi): Project Type: Safety Date Added: 10/2014 Description:	KDOT #: Location: Work Type: Last Revised: 10/2018 Comments:	2018 2019 2019 2019 2020 2020 2020	State-AC HSIP Credit State-AC HSIP Credit	CONST CONVERSION OTHER CONST CONVERSION OTHER	\$0 \$500 \$0 \$0 \$500 \$0	\$500 \$0 (\$500) \$500 \$0 (\$500) \$500	\$ \$ \$ \$ \$ \$ \$ \$
Length (mi): Project Type: Safety Date Added: 10/2014 Description: Safety improvements along railroads in	KDOT #: Location: Work Type: Last Revised: 10/2018 Comments: This is a master project that would include any	2018 2019 2019 2019 2020 2020 2020 2020 2021	State-AC HSIP Credit State-AC HSIP Credit State-AC	CONST CONVERSION OTHER CONST CONVERSION OTHER CONST	\$0 \$500 \$0 \$0 \$500 \$0 \$0	\$500 \$0 (\$500) \$500 (\$500) \$500 \$500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Length (mi): Project Type: Safety Date Added: 10/2014 Description: Safety improvements along railroads in region as identified by KDOT. These	KDOT #: Location: Work Type: Last Revised: 10/2018 Comments: This is a master project that would include any safety projects selected in region. State funds (SF)	2018 2019 2019 2019 2020 2020 2020 2020 2021 2021	State-AC HSIP Credit State-AC HSIP Credit State-AC HSIP	CONST CONVERSION OTHER CONST OTHER OTHER CONST CONVERSION	\$0 \$500 \$0 \$500 \$0 \$0 \$0 \$0	\$500 \$0 (\$500) \$0 (\$500) \$500 \$0 (\$500)	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Length (mi): Project Type: Safety Date Added: 10/2014 Description: Safety improvements along railroads in region as identified by KDOT. These funds may be used to benefit the region by working to correct or improve	KDOT #: Location: Work Type: Last Revised: 10/2018 Comments: This is a master project that would include any safety projects selected in region. State funds (SF) Conversions: 2018 SF to 2019 HSIP, 2019 SF to 2020 HSIP, 2020 SF to 2021 HSIP, 2021 SF to 2022	2018 2019 2019 2020 2020 2020 2020 2021 2021	State-AC HSIP Credit State-AC HSIP Credit State-AC HSIP Credit	CONST CONVERSION OTHER CONST OTHER CONST CONVERSION OTHER	\$0 \$500 \$0 \$0 \$500 \$0 \$500 \$500 \$0	\$500 \$0 (\$500) \$0 (\$500) \$500 \$0 (\$500) \$500	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
<ul> <li>TIP #: 600</li> <li>Length (mi):</li> <li>Project Type: Safety</li> <li>Date Added: 10/2014</li> <li>Description:</li> <li>Safety improvements along railroads in region as identified by KDOT. These funds may be used to benefit the region by working to correct or improve identified safety hazards at public railway-highway crossing in a proactive</li> </ul>	KDOT #: Location: Work Type: Last Revised: 10/2018 Comments: This is a master project that would include any safety projects selected in region. State funds (SF) Conversions: 2018 SF to 2019 HSIP, 2019 SF to	2018 2019 2019 2020 2020 2020 2020 2021 2021	State-AC HSIP Credit State-AC HSIP State-AC HSIP Credit State-AC	CONST CONVERSION OTHER CONST OTHER CONST CONVERSION OTHER OTHER	\$0 \$500 \$0 \$0 \$500 \$0 \$500 \$500 \$0 \$0	\$500 \$0 (\$500) \$0 (\$500) \$500 (\$500) \$500 \$500 \$500	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$



Project Sponsor: Douglas County	Project Name: Local Road Safety Plan	FFY	Fund Source	Phase	Federal	State	Local	
<b>TIP #:</b> 602	KDOT #:	2019			\$0	\$0		\$4
Length (mi):	Location: County road network	2019	HRRR		\$36	\$0		\$0
Project Type: Safety	Work Type: Safety							
<b>Date Added:</b> 1/2016	Last Revised: 10/2018							
<b>Description:</b> Safety study of county road network (major collectors) to identify needed safety improvements.	Comments:							
		Federal Total:	\$36	Non-Fede Total:	ral <sub>\$4</sub>	Grand Total:	\$40	
Project Sponsor: Lawrence	<b>Project Name:</b> Massachusetts St, 11th to 14th St Reconfigure Lanes	FFY	Fund Source	Phase	Federal	State	Local	
<b>TIP #:</b> 604	<b>KDOT #:</b> U-0225-01		Local	PE	\$0	\$0		\$14
Length (mi): 0.37	Location: Massachusetts St: 11th St to 14th St		Local	CONST	\$0	\$0 ¢0		\$50
		2018	HSIP	CONST	\$100	\$0		\$0
Project Type: Safety	Work Type: Mill/Overlay							
Date Added: 8/2017	Last Revised: 8/2018							
<b>Description:</b> Reconfigure lanes for center turn lane and bike amenities.	Comments:							
		Federal Total:	\$100	Non-Fede Total:	ral <sub>\$64</sub>	Grand Total:	\$164	



Project Sponsor: KDOT	Project Name: South Lawrence Trafficway Widening Study	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 700	<b>KDOT #:</b> KA-3634-01	2018	State	PE	\$0	\$4,000	\$0
Length (mi): 8.40	Location: K-10 West Leg in Douglas County US 59/K10/Iowa to I70/KTA/K10 Junction	2018	State	ROW	\$0	\$175	\$0
Project Type: Other	Work Type: Road Widening						
Date Added: 2/2019	Last Revised:						
Description:	Comments:						
Study K10 becoming a 4-lane freeway. This project will review project area issues, current transportation needs, impacts on current projects, interchange configurations and reevaluate the	This project will include traffic analysis, full field survey and Public involvement. This project will include selected R/W acquisition as parcels become available.						
environmental documentation for the	Project is authorized for PE & ROW ONLY.						
preferred improvements.		Federal Total:	\$0	Non-Feder Total:	r <b>al</b> \$4,175	Grand Total:	\$4,175
Project Sponsor: KDOT	<b>Project Name:</b> Traffic Study of KTEN Crossing Entrance and US-59	FFY	Fund Source	Phase	Federal	State	Local
<b>TIP #:</b> 704	<b>KDOT #:</b> KA-5203-01	2019	State	PE	\$0	\$25	\$0
		2019	State	PE	\$0	\$25	\$0
Length (mi): 0.00	<b>KDOT #:</b> KA-5203-01 <b>Location:</b> Study the proposed KTEN Crossing	2019	State	PE	\$0	\$25	\$0
Length (mi): 0.00 Project Type: Road	KDOT #:KA-5203-01Location:Study the proposed KTEN Crossing Entrance and US-59 Intersection	2019	State	PE	\$0	\$25	\$C
Length (mi): 0.00 Project Type: Road Date Added: 4/2019 Description: Study the proposed KTEN Crossing	<ul><li>KDOT #: KA-5203-01</li><li>Location: Study the proposed KTEN Crossing Entrance and US-59 Intersection</li><li>Work Type: Planning</li></ul>	2019	State	PE	\$0	\$25	\$(
	<ul> <li>KDOT #: KA-5203-01</li> <li>Location: Study the proposed KTEN Crossing Entrance and US-59 Intersection</li> <li>Work Type: Planning</li> <li>Last Revised:</li> </ul>	Endoral	State \$0	PE Non-Fede		\$25 Grand	\$

# MTPO

## Metropolitan Topeka Planning Organization

620 SE Madison Street, Unit 11 Topeka, Kansas 66607-1118 Tel.: (785) 368-3728 Fax: (785) 368-2535 www.topeka.org

April 25, 2019

Cory Davis KDOT Urban Planning Unit Manager Kansas Department of Transportation 700 SW Harrison Street Topeka, KS 66603

Dear Mr. Davis:

This letter is being sent to your office today to inform you that on April 25<sup>th</sup>, 2019 the Metropolitan Topeka Planning Organization (MTPO) approved the enclosed Amendment #3 to the 2019-2022 Transportation Improvement Plan (TIP).

This TIP Amendment was reviewed by MTPO staff and by the MTPO Technical Advisory Committee (TAC). Following a 14-day public review period this updated TIP was recommended for approval by the MTPO-Policy Board at their April 25<sup>th</sup>, 2019 meeting. The resolution and approved TIP amendments are enclosed with this letter.

I would appreciate it if you could review and approve this amendment to the 2019-2022 TIP as soon as possible and forward a copy of it to the Federal Transit Administration and Federal Highway Administration for their approval. If you have any questions concerning this amendment please call me at (785) 368-3728. I appreciate your assistance with this matter.

Sincerely **Bill Fiander** 

MTPO Secretary

Enclosure: Amendment #3 of the 2019-2022 Transportation Improvement Plan and accompanying Resolution.

cc: Brian Armstrong, – MTPO Chairman

# MTPO

# Metropolitan Topeka Planning Organization

620 SE Madison Street, Unit 11 Topeka, Kansas 66607-1118 Tel.: (785) 368-3728 Fax: (785) 368-2535 www.topeka.org

#### RESOLUTION

WHEREAS, the Metropolitan Topeka Planning Organization (MTPO) is designated as the Metropolitan Planning Organization (MPO) to carry out the Continuing, Cooperative and Comprehensive planning program (3C process), including transportation planning; and,

WHEREAS, the Transportation Improvement Program (TIP) of the MPO identifies its project programming objectives, the functional and financial responsibilities of all participating entities, and projects designed to address regional mobility issues raised and discussed in the MPO's Long Range Transportation Plan; and,

WHEREAS, a Transportation Improvement Program for the Topeka Area is required to be adopted at least once every four years, and must be amended when necessary, in accordance with the Fixing America's Surface Transportation Act (FAST Act) and related laws and regulations as well as MTPO adopted policies.

NOW, THEREFORE BE IT RESOLVED, that in accordance with the provisions of 23 CFR Part 450.212(b), the Kansas Department of Transportation and the Metropolitan Topeka Planning Organization hereby agree that the public involvement activities carried out in response to the metropolitan planning requirements in 23 CFR 450.322(c) or 23 CFR 450.324(c) satisfy the public involvement requirements to add the projects in this Amendment #3 to the 2019-2022 TIP into the Statewide Transportation Improvement Program (STIP).

Enclosures: Amendment #3 to the MTPO 2019-2022 TIP and updated Funding Summary Sheet. Amendment includes project #KA-5164-01 and #TE-0465-01.

Brian Armstrong, MTPO Chairperson

ander, MTPO Secretary





# Amend. #3

# TIP 2019-2022

Bridge #014 Repair

Date:

4/25/19

**Projects Included:** 

(KA-5164-01: requested by KDOT)

Bikeways Phase III (TE-0465-01: requested by Topeka)

Summary Tables Attached

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## METROPOLITAN TOPEKA PLANNING ORGANIZATION

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# **PROJECT DATA SHEET**

New TIP Project	2019-2022 TIP Amendment #3 TIP #: 1-19-07-3 KDOT#: KA-5164-01	
Project Type: Jurisdiction: (choose	Roadway & Bridges	PROJECT TYPES:
one)	KDOT	Transportation
Project:	Bridge Repair	Alternative Roadways & Bridges;
Fiscal Year(s):	2019	Transit/Paratransit
Location:	Bridge # 014 @ I-70	
Total Project Cost:	\$775,000	

**PROJECT Description:** Bridge repair project currently existing in the TIP is being amended due to project construction/CE cost increase from \$464,000 to \$775,000

Justification: Project cost increase from \$464,000 to \$775,000 (67%)

#### EXPENSE SUMMARY

*Phase	Year of Obligation	Federal (\$)	State (\$)	Local (\$)	TOTAL COST (\$)
PE	2019		\$32,000		\$32,000
CONST	2019	\$636,300	\$70,700		\$707,000
CE	2019	\$32,400	\$3,600		\$36,000
TOTAL		\$668,700	\$106,300		\$775,000

#### METROPOLITAN TOPEKA PLANNING ORGANIZATION

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# A M E N D M E N T PROJECT DATA SHEET

2019-2022	TIP Amendment # 3
	TIP #: 1-18-05-6 KDOT#: TE-0465-01
Project Type:	Transportation Alternative
Requested by:	City of Topeka
Project:	Bikeways Phase III Implementation
Fiscal Year(s):	2019
Total Project Cost:	\$1,821,000

#### **EXPENSE SUMMARY**

FY	PHASE	Fed (TA) Stat	te Local	TOTAL COST
2018	PE		\$125,000	\$125,000
2019	CONST	\$1,276,000	\$319,000	\$1,595,000
2019	CE	\$81,000	\$20,000	\$101,000
TOTAL		\$1,357,000	\$464,000	\$1,821,000

**PROJECT SUMMARY:** Construction of bikeways infrastructure along 8<sup>th</sup> Ave and various locations in City.

**JUSTIFICATION:** To reflect an increase in Federal Grant allocation from \$803,820 to \$1,357,000 and a reduction of local participating costs from \$620,868 to \$464,000. This represents a total project cost increase of \$396,312 (28%).

#### **STAFF RECOMMENDATION & COMMENTS:**

#### TAC RECOMMENDATION & COMMENTS:

**TAC Review Data:** 

**TAC Comments:** 

#### **PUBLIC COMMENTS:**

Out for Comment: Legal Advertising: Comments Received:

Metropolitan Top	oeka Planning Organiza	ation			· · · · · · · · · · · · · · · · · · ·				
MTPO Metropoli	itan Planning Area								
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Kansas Departr	nent of Transportation,	Shawnee County	, City of Topeka, a	and the Topeka Met	ropolitan Transit	Authority	Amendm	ent 3	
Anticipated									
Funding									
<u>i ununiq</u>									
	Federal Total for	State Total for	Local Total for						
	Road, Bridge,	<u>Road, Bridge,</u>	Road, Bridge,						
	Safety, and	Safety, and	Safety, and	Federal Total for	State Total for	Local Total for	Total of	Anticipated	
	Enhancement	Enhancement	Enhancement	Urban Transit	Urban Transit		Anticipated	Minus	
<u>Year</u>	Projects	<u>Projects</u>	<u>Projects</u>	Projects	Projects	Projects	Funding	Programmed	
0010									
2019 2020	\$7,325,984		, ,			\$6,205,397	\$55,043,611	່ \$17,423,517 <sup>ີ</sup>	
2020	\$5,113,187	\$2,682,306					\$47,562,596	\$26,053,953	
2021	\$5,113,187	\$1,100,000					\$48,874,040	\$27,849,581	
Totals	\$5,113,187	\$18,840,507							
Totais	\$22,665,545	\$28,168,848	\$131,275,000	\$11,471,556	\$4,041,574	\$25,208,780	\$222,831,303	\$43,477,470	
Funding									
Programmed									
in the TIP									
	Federal Total for	State Total for	Local Total for						
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		Enhancement	Enhancement	Federal Total for Urban Transit			Total of		
Year	Projects	Projects	Projects	Projects	Urban Transit		Programmed		
			110/0003	riblects	Projects	Projects	Funding		
2019	\$7,325,984	\$5,546,035	\$13,406,483	\$3,284,621	\$1,851,574	\$6,205,397	¢27,620,004		
2020	\$0	\$2,682,306			\$730,000		\$37,620,094		
2021	\$1,100,000	\$1,100,000		,, ,			\$21,508,643 \$21,024,459		
2022	\$1,100,000	\$18,840,507	\$7,778,334			\$6,393,427	\$37,842,268		
Totals	\$9,525,984	\$28,168,848	\$39,016,135			\$25,208,780			
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Notes for Fundi	ng Programmed in the	<u>e TIP</u>							
i his table include	es all of the forms of an project for the TIP is pla	ticipated funding	listed herein inclu	ding local funds in e	excess of what is	needed to match	federal and state		