

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 785-228-2544 785-271-1797 (fax)

U.S. Department of Transportation

May 11, 2015

Jerome T. Younger, 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 2015-2018

Kansas STIP

Dear Mr. Younger:

As requested by your March 7, 2015 letter, the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) have reviewed the proposed Amendment #5 to the FY 2015-2018 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.

Sincerely yours,

Mokhtee Ahmad Regional Administrator

Federal Transit Administration

J. Michael Bowen, P.E. Division Administrator

Federal Highway Administration

Kansas
Department of Transportation
Office of the Secretary

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

Mike King, Secretary Jerome T. Younger, P.E., Deputy Secretary and State Transportation Engineer http://www.ksdot.org Sam Brownback, Governor

Phone: 785-296-3285 Fax: 785-296-0287

Hearing Impaired - 711

publicinfo@ksdot.org

May 7, 2015

Mr. Mokhtee Ahmad Region Administrator FTA, Region VII 901 Locust St., Suite 404 Kansas City, MO 64106 Mr. J. Michael Bowen Division Administrator FHWA, Kansas Division 6111 SW 29<sup>th</sup> St., Suite 100 Topeka, KS 66611-2237

Dear Messrs. Ahmad and Bowen:

RE: Amendment #5 to the 2015-2018 STIP

The Kansas Department of Transportation (KDOT) has approved an amendment to the Kansas 2015-2018 Statewide Transportation Improvement Program (STIP) which includes projects within the Kansas City, Manhattan, 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 2015-2018 STIP.

The public involvement activities conducted by the Mid-America Regional Council (MARC), Flint Hills Metropolitan Planning Organization (FHMPO), and Metropolitan Topeka Planning Organization (MTPO) for the Transportation Improvement Program (TIP) serve to satisfy the requirements of 23 CFR §450.324.

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,

Jerome T. Younger, P.E. Deputy Secretary and

State Transportation Engineer

Enclosures: 2015 March STIP Amendment List of Projects

2014 STIP Amendment Cash Flow

FHMPO 2014-2017 TIP Amendment Approval Request Letter and Related Documents MARC 2014-2018 TIP Amendment Approval Request Letter and Related Documents MTPO 2015-2018 TIP Amendment Approval Request Letter and Related Documents

Messrs. Ahmad and Bowen Page 2 May 7, 2015

Cc: Mark Bechtel, FTA Region VII, Team Leader
Daniel Nguyen, FTA Region VII, Community Planner
Jeremiah Schuler, FTA Region VII, Community Planner
Paul Foundoukis, FHWA-KS, Community Planner
Marci Ferrill, KDOT Division of Planning & Development
Davonna Moore, KDOT Transportation Planning
Mike Spadafore, KDOT Transportation Planning
Allison Smith, KDOT Transportation Planning
Tod Salfrank, KDOT Local Projects
Crystal Madrid KDOT Local Projects
Susie Lovelady, KDOT Program and Project Management
Linda Fritton, KDOT Program and Project Management

#### MAY STIP AMENDMENTS FEDERAL FISCAL YEAR 2015-2018 STIP

										WORK	FUNDS EXPECTED		
			KDOT				F/A	FUND		PHASE	TO		PLANNED
			PROJECT		WORK	LENGTH	PROJECT	CAT	PRO-	ESTIMATE	OBLIGATE	WORK	YEAR
DISPOSITION	ROUTE	COUNTY	NUMBER	DESCRIPTION	TYPE	(Miles)	NUMBER	CODE	RATA	(\$1,000's)	(\$1,000's)	PHASE	OBLIGATION
Chg Cost/Move In		STEVENS	C-0308-02	Safety Routes to School in Hugoton	PEDBI	0.0	C030(802)	SRTS	100.00	\$250	\$250	CONST	2015
Chg Cost/Move In		STEVENS	C-0308-02	Safety Routes to School in Hugoton	PEDBI	0.0	C030(802)	U0343	100.00	\$12	\$12	CONST	2015
Chg Cost		BARTON	C-4631-01	Signing on Various Major Collectors in Barton County	SIGN	0.0	C463(101)	HSIP	90.00	\$106	\$95	CONST	2015
Chg Cost		BARTON	C-4631-01	Signing on Various Major Collectors in Barton County	SIGN	0.0	C463(101)	C0005	10.00	\$106	\$11	CONST	2015
Chg Cost		MONTGOMERY	C-4639-01	Two Locations on RS-818: 3 Mi W & 1.3 Mi N; & 2.1 Mi W of Liberty	GR	0.4	C463(901)	HSIP	90.00	\$360	\$324	CONST	2015
Chg Cost		MONTGOMERY	C-4639-01	Two Locations on RS-818: 3 Mi W & 1.3 Mi N; & 2.1 Mi W of Liberty	GR	0.4	C463(901)	C0063	10.00	\$360	\$36	CONST	2015
Chg FA#/Cost		BARTON	C-4671-01	Signing on Various Major Collectors in Barton County	SIGN	0.0	C467(102)	HSIP	100.00	\$151	\$151	CONST	2015
Chg FA#/Cost		GRAY	C-4673-01	Signing on Various Major Collectors in Gray County	SIGN	0.0	C467(302)	HSIP	100.00	\$64	\$64	CONST	2015
Chg FA#/Cost		GRANT	C-4674-01	Signing on Various Major Collectors in Grant County	SIGN	0.0	C467(402)	HSIP	100.00	\$84	\$84	CONST	2015
Chg FA#/Cost		CLARK	C-4675-01	Signing on Major Collectors N of US-160 & W of RS-1337	SIGN	0.0	C467(502)	HSIP	100.00	\$115	\$115	CONST	2015
Chg FA#/Cost		HAMILTON	C-4676-01	Signing on Various Major Collectors in Hamilton County	SIGN	0.0	C467(602)	HSIP	100.00	\$60	\$60	CONST	2015
Chg FA#/Cost		COWLEY	C-4677-01	Signing on Various Major/Minor Collectors in Cowley County	SIGN	0.0	C467(702)	HSIP	100.00	\$223	\$223	CONST	2015
Chg FA#/Cost		KIOWA	C-4678-01	Signing on Various Major Collectors in the N Half of Kiowa Co	SIGN	0.0	C467(802)	HSIP	100.00	\$59	\$59	CONST	2015
Chg FA#/Cost		HODGEMAN	C-4679-01	Signing on Various Major Collectors in Hodgeman Co	SIGN	0.0	C467(902)	HSIP	100.00	\$174	\$174	CONST	2015
Chg Cost		MCPHERSON	C-4680-01	Signing on Major Coll S of US-56 & W of RS-305 (excl RS443)	SIGN	0.0	C468(001)	HSIP	100.00	\$229	\$229	CONST	2015
Chg FA#/Cost		COMANCHE	C-4681-01	Signing on Various Major Collectors in Comanche Co	SIGN	0.0	C468(102)	HSIP	100.00	\$220	\$220	CONST	2015
Chg FA#/Cost		NESS	C-4682-01	Signing on Various Major Collectors in Ness Co	SIGN	0.0	C468(202)	HSIP	100.00	\$71	\$71	CONST	2015
Chg Cost/Move Out		BOURBON	C-4683-01	Maple Rd between 205th St & CL of Fort Scott	MILOV	0.0	C468(301)	C0006	10.00	\$600	\$60	CONST	2016
Chg Cost/Move Out		BOURBON	C-4683-01	Maple Rd between 205th St & CL of Fort Scott	MILOV	1.1	C468(301)	HSIP	90.00	\$600	\$540	CONST	2016
Add		BOURBON	C-4683-01	Maple Rd between 205th St & CL of Fort Scott	MILOV	0.0	C468(301)	HSIP	90.00	\$55	\$50	PE	2015
Add		BOURBON	C-4683-01	Maple Rd between 205th St & CL of Fort Scott	MILOV	0.0	C468(301)	C0006	10.00	\$55	\$6	PE	2015
Chg FA#/Cost		PRATT	C-4684-01	Signing on Various Major Collectors in Pratt Co	SIGN	0.0	C468(402)	HSIP	100.00	\$55	\$55	CONST	2015
Chg FA#/Cost		MEADE	C-4685-01	Signing on Various Major Collectors in Meade Co	SIGN	0.0	C468(502)	HSIP	100.00	\$151	\$151	CONST	2015
Chg FA#/Cost		MORTON	C-4686-01	Signing on Various Major Collectors in Morton County	SIGN	0.0	C468(602)	HSIP	100.00	\$51	\$51	CONST	2015
Chg Cost		MARION	C-4687-01	6 Mi S & 5 Mi E of Hollsboro on RS-428	INTER	0.0	C468(701)	HSIP	90.00	\$410	\$369	CONST	2015
Chg Cost		MARION	C-4687-01	6 Mi S & 5 Mi E of Hollsboro on RS-428	INTER	0.0	C468(701)	C0057	10.00	\$410	\$41	CONST	2015
Chg FA#/Cost		ELLIS	C-4688-01	Signing on Various Major Collectors in Ellis Co	SIGN	0.0	C468(802)	HSIP	100.00	\$99	\$99	CONST	2015
Chg FA#/Cost		JACKSON	C-4689-01	Signing on Various Major Collectors in Jackson Co	SIGN	0.0	C468(902)	HSIP	100.00	\$49	\$49	CONST	2015
Chg Cost		CLAY	C-4690-01	Upgrade Signing on Various Major Collectors in Clay County	SIGN	0.0	C469(001)	HSIP	100.00	\$240	\$240	CONST	2015
Chg Cost		JEFFERSON	C-4691-01	Willman Rd near the Inter of 13th Rd	MILLG	0.3	C469(101)	HSIP	90.00	\$167	\$150	CONST	2015
Chg Cost		JEFFERSON	C-4691-01	Willman Rd near the Inter of 13th Rd	MILLG	0.3	C469(101)	C0044	10.00	\$167	\$17	CONST	2015
Chg FA#/Cost		NEOSHO	C-4692-01	Rumble Strips & Signing 160th Rd form US-59 to Elk Rd	SIGN	0.0	C469(202)	HSIP	100.00	\$40	\$40	CONST	2015
Chg Cost		WASHINGTON	C-4697-01	Local Rd over Trib Camp Cr 1.9 Mi W & .5 Mi S of Washington	BRRPL	0.0	C469(701)	STP	80.00	\$626	\$501	CONST	2016
Chg Cost		WASHINGTON	C-4697-01	Local Rd over Trib Camp Cr 1.9 Mi W & .5 Mi S of Washington	BRRPL	0.0	C469(701)	C0101	20.00	\$626	\$125	CONST	2016
Add		STATEWIDE	C-4790-01	Statewide Local Road Safety Plans	STUDY	0.0	C479(001)	HSIP	90.00	\$160	\$144	PE	2015
Add		STATEWIDE	C-4790-01	Statewide Local Road Safety Plans	STUDY	0.0	C479(001)	HSIP	10.00	\$160	\$16	PE	2015
Add		STATEWIDE	KA-0432-16	FY-2016 Statewide Highway Lighting Project	LIGHT	0.0	A043(216)	HSIP	100.00	\$490	\$490	CONST	2016
Add		STATEWIDE	KA-0432-16	FY-2016 Statewide Highway Lighting Project	LIGHT	0.0	A043(216)	HSIP	100.00	\$10	\$10	PE	2015
Chg Cost	US-50	RENO		From US-50/RS-306 Jct E for 1.3 Mi	GRSU	1.3	A182(702)		80.00	\$3,400	\$2,720	CONST	2015
Chg Cost	US-50	RENO		From US-50/RS-306 Jct E for 1.3 Mi	GRSU	1.3	A182(702)	K	20.00	\$3,400	\$680	CONST	2015
Chg Cost/Cnvrt AC	US-50	RENO	KA-1827-02	From US-50/RS-306 Jct E for 1.3 Mi	GRSU	1.3	A182(702)	NHPP	80.00	\$3,400	\$2,720	CONST	2016

as of 4/22/2015

#### MAY STIP AMENDMENTS FEDERAL FISCAL YEAR 2015-2018 STIP

			KDOT				F/A	FUND		WORK PHASE	FUNDS EXPECTED TO		PLANNED
DISPOSITION	ROUTE	COUNTY	PROJECT NUMBER	DESCRIPTION	WORK TYPE	LENGTH (Miles)	PROJECT NUMBER	CAT CODE	PRO- RATA	ESTIMATE (\$1,000's)	OBLIGATE (\$1,000's)	WORK PHASE	YEAR OBLIGATION
Chg Cost	US-50	HARVEY	KA-1827-03	.3 Mi E of RN/HV Co Ln E for 1.1 Mi	GRSU	1.1	A182(703)	ACNHP	80.00	\$2,700	\$2,160	CONST	2015
Chg Cost	US-50	HARVEY		.3 Mi E of RN/HV Co Ln E for 1.1 Mi	GRSU	1.1	A182(703)	K	20.00	\$2,700	\$540	CONST	2015
Chg Cost/Cnvrt AC	US-50	HARVEY	KA-1827-03	.3 Mi E of RN/HV Co Ln E for 1.1 Mi	GRSU	1.1	A182(703)	NHPP	80.00	\$2,700	\$2,160	CONST	2016
Chg Cost	US-50	HARVEY	KA-1827-04	From 4-Lane Section in the City of Burrton E for 1.3 Mi	GRBRS	1.3	A182(704)	ACNHP	80.00	\$3,700	\$2,960	CONST	2015
Chg Cost	US-50	HARVEY	KA-1827-04	From 4-Lane Section in the City of Burrton E for 1.3 Mi	GRBRS	1.3	A182(704)	K	20.00	\$3,700	\$740	CONST	2015
Chg Cost/Cnvrt AC	US-50	HARVEY	KA-1827-04	From 4-Lane Section in the City of Burrton E for 1.3 Mi	GRBRS	1.3	A182(704)	NHPP	80.00	\$3,700	\$2,960	CONST	2016
Chg Cost	US-50	STATEWIDE	KA-1827-10	Existing Passing Lanes from CS/LY Co Ln E 1 Mi	GRSU	1.6	A182(710)	ACNHP	80.00	\$4,800	\$3,840	CONST	2015
Chg Cost	US-50	STATEWIDE	KA-1827-10	Existing Passing Lanes from CS/LY Co Ln E 1 Mi	GRSU	1.6	A182(710)	K	20.00	\$4,800	\$960	CONST	2015
Chg Cost/Cnvrt AC	US-50	STATEWIDE	KA-1827-10	Existing Passing Lanes from CS/LY Co Ln E 1 Mi	GRSU	1.6	A182(710)	NHPP	80.00	\$4,800	\$3,840	CONST	2016
Cancel		STATEWIDE	KA-1871-15	Construction Career Expo in Northeast Kansas	SPECL	0.0	A187(115)	STP	100.00	\$0	\$0	PE	2015
Chg Cost/Cnvrt AC	K-181	MITCHELL	KA-2072-01	Brs over Bacon Cr & Drng .90 Mi & .88 Mi N of MC/LC Co Ln	BRRPL	0.0	A207(201)	STP	80.00	\$1,200	\$960	CONST	2016
Chg Cost	K-181	MITCHELL	KA-2072-01	Brs over Bacon Cr & Drng .90 Mi & .88 Mi N of MC/LC Co Ln	BRRPL	0.0	A207(201)	K	20.00	\$1,200	\$240	CONST	2016
Chg Cost		RILEY	KA-2105-01	Br#34 over Kansas Rv Drng 4.59 Mi E of S Jct with K-177	BRRPL	0.0	A210(501)	STP	80.00	\$1,021	\$817	CONST	2015
Chg Cost		RILEY	KA-2105-01	Br#34 over Kansas Rv Drng 4.59 Mi E of S Jct with K-177	BRRPL	0.0	A210(501)	K	20.00	\$1,021	\$204	CONST	2015
Chg Cost	US-56	GRAY	KA-2216-01	From West City Limits of Ensign E to ECL of Ensign	PAVRC	1.1	A221(601)	ACSTP	80.00	\$4,200	\$3,360	CONST	2015
Chg Cost	US-56	GRAY	KA-2216-01	From West City Limits of Ensign E to ECL of Ensign	PAVRC	1.1	A221(601)	K	20.00	\$4,200	\$840	CONST	2015
Chg Cost/Cnvrt AC	US-56	GRAY	KA-2216-01	From West City Limits of Ensign E to ECL of Ensign	PAVRC	1.1	A221(601)	STP	80.00	\$4,200	\$3,360	CONST	2021
Chg Cost	US-56	GRAY	KA-2217-01	From West City Limits of Montezuma E to ECL of Montezuma	PAVRC	1.1	A221(701)	ACSTP	80.00	\$6,200	\$4,960	CONST	2015
Chg Cost	US-56	GRAY	KA-2217-01	From West City Limits of Montezuma E to ECL of Montezuma	PAVRC	1.1	A221(701)	K	20.00	\$6,200	\$1,240	CONST	2015
Chg Cost/Cnvrt AC	US-56	GRAY	KA-2217-01	From West City Limits of Montezuma E to ECL of Montezuma	PAVRC	1.1	A221(701)	STP	80.00	\$6,200	\$4,960	CONST	2021
Chg Cost	K-31	OSAGE	KA-2365-01	From ECL of Osage City E to Jct US-75/K-31	GRBRS	6.7	A236(501)	ACSTP	80.00	\$22,200	\$17,760	CONST	2017
Chg Cost	K-31	OSAGE	KA-2365-01	From ECL of Osage City E to Jct US-75/K-31	GRBRS	6.7	A236(501)	K	20.00	\$22,200	\$4,440	CONST	2017
Cnvrt AC	K-31	OSAGE	KA-2365-01	From ECL of Osage City E to Jct US-75/K-31	GRBRS	6.7	A236(501)	STP	80.00	\$22,200	\$17,760	CONST	2019
Chg Cost	US-400	WILSON	KA-2375-07	From 4 Mi S & E of US-400/K-47 Jct SE for 2.5 Mi	GRSU	2.5	A237(507)	ACNHP	80.00	\$5,100	\$4,080	CONST	2015
Chg Cost	US-400	WILSON	KA-2375-07	From 4 Mi S & E of US-400/K-47 Jct SE for 2.5 Mi	GRSU	2.5	A237(507)	K	20.00	\$5,100	\$1,020	CONST	2015
Chg Cost/Cnvrt AC	US-400	WILSON	KA-2375-07	From 4 Mi S & E of US-400/K-47 Jct SE for 2.5 Mi	GRSU	2.5	A237(507)	NHPP	80.00	\$5,100	\$4,080	CONST	2017
Chg Cost	K-140	ELLSWORTH	KA-3090-01	Br#43 over Smoky Hill Rv Drng 1.12 Mi E of K-140/K-156 Jct	GRBRS	0.0	A309(001)	ACSTP	80.00	\$400	\$320	CONST	2015
Chg Cost	K-140	ELLSWORTH	KA-3090-01	Br#43 over Smoky Hill Rv Drng 1.12 Mi E of K-140/K-156 Jct	GRBRS	0.0	A309(001)	K	20.00	\$400	\$80	CONST	2015
Cnvrt AC	K-140	ELLSWORTH	KA-3090-01	Br#43 over Smoky Hill Rv Drng 1.12 Mi E of K-140/K-156 Jct	GRBRS	0.0	A309(001)	STP	80.00	\$400	\$320	CONST	2016
Chg Cost		STATEWIDE	KA-3917-01	Implementation of Kansas Byways Interpretive Plan	SHHWP	0.0	A391(701)	TA	80.00	\$700	\$560	CONST	2015
Chg Cost		STATEWIDE	KA-3917-01	Implementation of Kansas Byways Interpretive Plan	SHHWP	0.0	A391(701)	OTHER	20.00	\$700	\$140	CONST	2015
Add		STATEWIDE	KA-3917-01	Implementation of Kansas Byways Interpretive Plan	SHHWP	0.0	A391(701)	TA	80.00	\$300	\$240	PE	2015
Add		STATEWIDE	KA-3917-01	Implementation of Kansas Byways Interpretive Plan	SHHWP	0.0	A391(701)	OTHER	20.00	\$300	\$60	PE	2015
Chg Cost/FF		STATEWIDE	KA-4026-01	Development of Standard Drawings for Low-Cost Bridges	SPECL	0.0	A402(601)	STIC	80.00	\$125	\$100	PE	2015
Chg Cost/FF		STATEWIDE	KA-4026-01	Development of Standard Drawings for Low-Cost Bridges	SPECL	0.0	A402(601)	K	20.00	\$125	\$25	PE	2015
Add		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	ACSTP	80.00	\$250	\$200	PE	2015
Add		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	C0106	20.00	\$250	\$50	PE	2015
Cnvrt AC		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	STP	80.00	\$250	\$200	PE	2016
Add		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	STP	80.00	\$450	\$360	PE	2015
Add		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	U0030	0.24	\$450	\$1	PE	2015
Add		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	U0350	0.16	\$450	\$1	PE	2015

as of 4/22/2015 Page 2

#### MAY STIP AMENDMENTS FEDERAL FISCAL YEAR 2015-2018 STIP

DISPOSITION	ROUTE	COUNTY	KDOT PROJECT NUMBER	DESCRIPTION	WORK TYPE	LENGTH (Miles)	F/A PROJECT NUMBER	FUND CAT CODE	PRO- RATA	WORK PHASE ESTIMATE (\$1,000's)	FUNDS EXPECTED TO OBLIGATE (\$1,000's)	WORK PHASE	PLANNED YEAR OBLIGATION
Add		STATEWIDE	KA-4089-01	Statewide Fracture Critical Bridge Inspection Program	BR	0.0	A408(901)	C0106	19.60	\$450	\$88	PE	2015
Add		STATEWIDE	KA-4155-01	Statewide Modernization for CANSYS III	PE	0.0	A415(501)	AID	80.00	\$1,250	\$1,000	PE	2015
Add		STATEWIDE	KA-4155-01	Statewide Modernization for CANSYS III	PE	0.0	A415(501)	K	20.00	\$1,250	\$250	PE	2015
Chg Cost		BARTON	TE-0375-01	Cheyenne Bottoms Overlook Amenities on K-4	LNDBT	0.0	T037(501)	TEA	80.00	\$167	\$134	CONST	2015
Chg Cost		BARTON	TE-0375-01	Cheyenne Bottoms Overlook Amenities on K-4	LNDBT	0.0	T037(501)	K	20.00	\$167	\$33	CONST	2015
Chg Cost		MORRIS	TE-0382-01	River Wlk Tr S to Flnt Hlls Ntr Tr & N to Valley St in Council Grove	PEDBI	0.0	T038(201)	STP	80.00	\$640	\$512	CONST	2015
Chg Cost		MORRIS	TE-0382-01	River Wlk Tr S to Flnt Hlls Ntr Tr & N to Valley St in Council Grove	PEDBI	0.0	T038(201)	U0160	20.00	\$640	\$128	CONST	2015
Chg Cost		PRATT	TE-0400-01	Streetscape along Main in the City of Pratt	LNDBT	0.0	T040(001)	TEA	80.00	\$1,430	\$1,144	CONST	2015
Chg Cost		PRATT	TE-0400-01	Streetscape along Main in the City of Pratt	LNDBT	0.0	T040(001)	U0580	20.00	\$1,430	\$286	CONST	2015
Chg Cost		STATEWIDE	TE-0402-02	Flint Hills Nature Trail Ph 2 from K-68 to Rantoul	PEDBI	0.0	T040(202)	OTHER	20.00	\$1,688	\$338	CONST	2015
Chg Cost		STATEWIDE	TE-0402-02	Flint Hills Nature Trail Ph 2 from K-68 to Rantoul	PEDBI	0.0	T040(202)	STP	80.00	\$1,688	\$1,350	CONST	2015
Chg Cost		MCPHERSON	TE-0410-01	Ped/Bike Path along Ave A in the City of McPherson	PEDBI	0.0	T041(001)	TEA	60.00	\$870	\$522	CONST	2016
Chg Cost		MCPHERSON	TE-0410-01	Ped/Bike Path along Ave A in the City of McPherson	PEDBI	0.0	T041(001)	U0480	40.00	\$870	\$348	CONST	2016
Chg Cost		BARTON	TE-0423-01	Cheyenne Bottoms Overlook Viewing Tower on K-4	LNDBT	0.0	T042(301)	TA	80.00	\$290	\$232	CONST	2015
Chg Cost		BARTON	TE-0423-01	Cheyenne Bottoms Overlook Viewing Tower on K-4	LNDBT	0.0	T042(301)	K	20.00	\$290	\$58	CONST	2015
Chg Cost	US-69	BOURBON	U-0040-01	Two Intersection on US-69 in Fort Scott	SU	0.5	U004(002)	STP	100.00	\$469	\$469	CONST	2015
Chg Cost	US-69	BOURBON	U-0040-01	Two Intersection on US-69 in Fort Scott	SU	0.5	U004(003)	STP	100.00	\$1,097	\$1,097	CONST	2015
Chg Cost	US-69	BOURBON	U-0040-01	Two Intersection on US-69 in Fort Scott	SU	0.5	U004(003)	K	100.00	\$448	\$448	CONST	2015
Chg Cost	US-69	BOURBON	U-0040-01	Two Intersection on US-69 in Fort Scott	SU	0.5	U004(002)	STP	100.00	\$31	\$31	PE	2015
Chg Cost	US-69	BOURBON	U-0040-01	Two Intersection on US-69 in Fort Scott	SU	0.5	U004(003)	STP	100.00	\$286	\$286	PE	2015
Chg Cost	US-69	BOURBON	U-0040-01	Two Intersection on US-69 in Fort Scott	SU	0.5	U004(003)	STP	100.00	\$117	\$117	ROW	2015
Chg Cost		OSAGE	U-0221-01	Safe Routes to School in the City of Lyndon	PEDBI	0.0	U022(101)	SRTS	80.00	\$272	\$218	CONST	2015
Chg Cost		OSAGE	U-0221-01	Safe Routes to School in the City of Lyndon	PEDBI	0.0	U022(101)	U0335	20.00	\$272	\$54	CONST	2015
Cnvrt AC/Chg FF		CRAWFORD	X-2879-01	BNSF RR Xing & North St NE of Girard	FLTSG	0.0	X287(901)	RRS	100.00	\$252	\$252	CONST	2015
Cnvrt AC/Chg FF		MORRIS	X-2896-01	UP RR Xing & 2700 RD E of Latimer	FLTSG	0.0	X289(601)	RRP	100.00	\$214	\$214	CONST	2015
Cnvrt AC/Chg FF		MCPHERSON	X-2897-01	UP RR Xing & 26th Ave 1 Mi W of Canton	FLTSG	0.0	X289(701)	RRP	100.00	\$213	\$213	CONST	2015
Cnvrt AC/Chg FF		KIOWA	X-2914-01	UP RR Xing & 25th Ave 2 Mi W of Greensburg	FLTSG	0.0	X291(401)	RRS	100.00	\$213	\$213	CONST	2015
Cnvrt AC/Chg FF		MEADE	X-2915-01	UPRR Xing & 3 Rd 1 Mi SW of Plains	FLTSG	0.0	X291(501)	RRS	100.00	\$271	\$271	CONST	2015
Cnvrt AC/Chg FF		SEWARD	X-2916-01	UP RR Xing & V Rd 1/2 Mi NE of Kismet	FLTSG	0.0	X291(601)	RRP	100.00	\$226	\$226	CONST	2015
Cnvrt AC/Chg FF		SEWARD	X-2917-01	UP RR Xing & M Rd 2 Mi NE of Liberal	FLTSG	0.0	X291(701)	RRS	100.00	\$256	\$256	CONST	2015

as of 4/22/2015 Page 3

**KDOT - All Agency Funds** 

(\$000)	2015	2016	2017	2018	FY 2015-2018
BEGINNING BALANCE	597,686	513,627	391,833	214,838	363,890
Resources					
Motor Fuel Taxes	434,292	435,592	436,892	438,192	1,744,968
Sales & Compensating Tax	524,114	545,732	568,379	589,688	2,227,913
Registration Fees	208,000	208,000	208,000	208,000	832,000
Drivers Licenses Fees	7,960	7,960	7,960	7,960	31,840
Special Vehicle Permits	2,634	2,634	2,634	2,634	10,536
Interest on Funds	4,331	4,744	5,175	4,974	19,224
Misc. Revenues	33,326	15,324	15,599	12,422	76,671
Transfers:	2,039	1,396	1,396	1,396	6,227
Motor Carrier Property Tax	-	-	-	10,064	10,064
Transfers Out	(421,245)	(376,738)	(378,367)	(108,947)	(1,285,297)
Subtotal	795,451	844,644	867,668	1,166,383	3,674,146
Federal and Local Construction Reimbursement	;				
Federal Reimbursement - SHF	225,208	261,697	260,239	250,131	997,275
Local Construction - Federal	58,537	69,041	66,663	63,582	257,823
Local Construction - Local	32,028	28,675	28,443	26,683	115,829
Miscellaneous Federal Aid	29,473	31,155	33,554	33,927	128,109
Subtotal Federal & Local	345,246	390,568	388,899	374,323	1,499,036
Total before Bonding	1,140,697	1,235,212	1,256,567	1,540,706	5,173,182
Bond Sales (par) Issue Costs/Premium/Discount/Acc Int.	297,873	250,000	-	-	547,873
Net from Bond Sales:	297,873	250,000	-	-	547,873
Net TRF Loan Transactions	5,252	5,074	5,087	2,974	18,387
TOTAL RECEIPTS	1,443,822	1,490,286	1,261,654	1,543,680	5,739,442
AVAILABLE RESOURCES	2,041,508	2,003,913	1,653,487	1,758,518	

The following revenue estimates are currently being used: November 2014 State Consensus Revenue Estimating Group November 2014 Highway Revenue Estimating Group Debt Service updated August 2014

EXPENDITURES:	2015	2016	2017	2018	FY 2015-2018
Maintenance	134,058	131,495	135,838	140,184	541,575
Construction					
Preservation	413,938	402,174	164,280	269,351	1,249,743
Modernization	29,314	35,573	67,040	95,233	227,160
Expansion & Enhancements	232,069	339,088	370,846	177,991	1,119,994
CE & PE	109,893	103,398	92,412	96,329	402,032
Total Construction	785,214	880,233	694,578	638,904	2,998,929
Modes					
Aviation	7,574	5,885	5,290	5,114	23,863
Public Transit	31,814	33,496	35,894	36,517	137,721
Rail	14,597	9,787	9,331	9,345	43,060
Total Modes	53,985	49,168	50,515	50,976	204,644
-					
Local Support					
SC&CHF	146,029	146,483	146,920	157,421	596,853
Local Federal Aid Projects	65,872	65,431	62,477	77,294	271,074
Local Partnership Programs	45,925	66,293	68,357	50,985	231,560
City Connecting Links	3,360	3,360	3,360	3,360	13,440
Agency Operations	7,534	7,537	7,531	7,719	30,321
Other	26,642	12,486	12,312	11,271	62,711
Total Local Support	295,362	301,590	300,957	308,050	1,205,959
Administration & Transportation Planning	60,065	58,873	60,427	62,256	241,621
Buildings	7,781	5,624	5,735	7,435	26,575
Total	67,846	64,497	66,162	69,691	268,196
TOTAL before Debt Service	1,336,466	1,426,983	1,248,049	1,207,805	5,219,303
Debt Service	191,416	185,097	190,599	187,924	755,036
TOTAL EXPENDITURES	1,527,882	1,612,080	1,438,648	1,395,729	5,974,339
ENDING BALANCE	513,627	391,832	214,839	362,789	
Minimum Ending Balance Requirement	279,992	284,976	264,267	266,996	
AVAILABLE ENDING FUND BALANCE:	233,634	106,857	(49,429)	95,795	
	2015	2016	2017	2018	Total FY 2015-2018

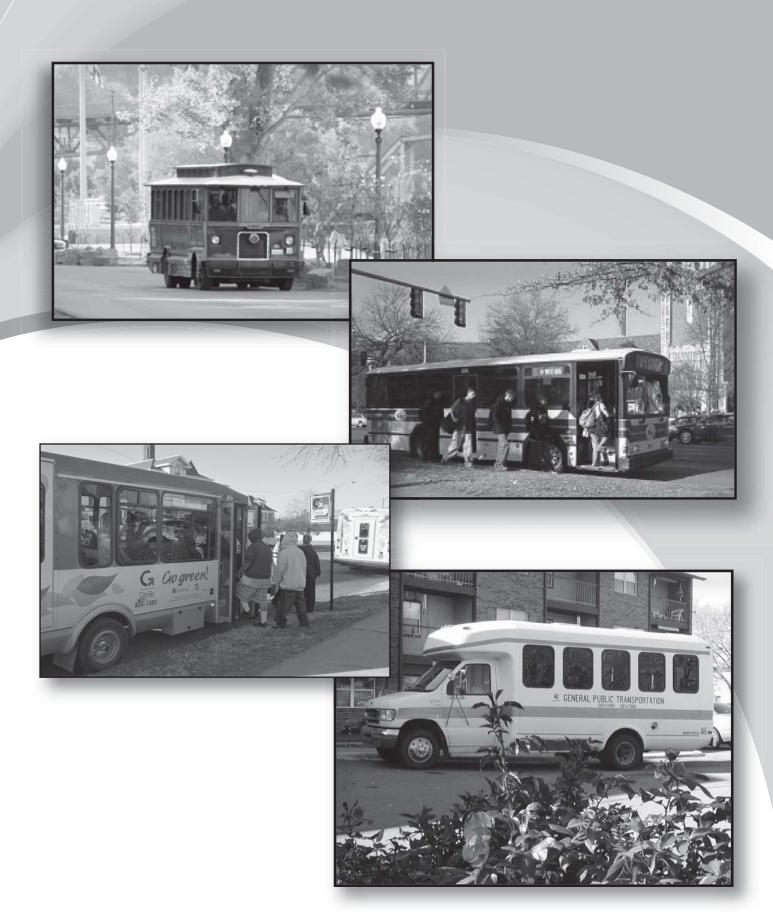
#### **Required Ending Balances reflect:**

- 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.

# Administrative Modification #2 (as of 05/06/2015) to the Kansas FFY 2015-2018 STIP

Administrative Modification # 2 to the Kansas FFY 2015-2018 Statewide Improvement Program (STIP) updates the Public Transit narrative section of the STIP, pages 67-70. Specifically information concerning the program funding 49 USC 5339 was added to the section on page70.

# **Public Transit**



#### **PUBLIC TRANSIT**

Kansas receives Federal-aid for transit services and related programs through the Federal Transit Act. The principal programs of the act provide funding for capital and operation assistance for transport of persons with disabilities, elderly persons and the general public. Kansas annually provides 2.9 million dollars in state funding to these public transportation programs.

#### 49 USC 5304

This program provides financial assistance to states for statewide planning and other technical assistance activities (including supplementing the technical assistance program provided through the Metropolitan Planning Formula Program), planning support for non-urbanized areas, research, development and demonstration projects, fellowships for training in the public transportation field, university research, and human resource development.

#### Authorizations

FY 2015	\$278,000
FY 2016	\$140,509
FY 2017	\$145,000
FY 2018	\$145,000

#### **Operating Costs**

FY 2015	# 5	\$233,000
FY 2016	# 4	\$136,089
FY 2017	#4	\$140,000
FY 2018	# 4	\$140,000

#### 49 USC 5309

This program provides funds to public entities to assist in capital projects. Eligible public entities include: states; municipalities, and other political subdivisions of states; public agencies and instrumentalities of one or more states; and certain public corporations, boards, and commissions established under state law. The funds may be used for buses and related facilities, bus related ITS equipment, and construction or modernization of fixed guideway systems. The recipients of funds are usually designated by Congress. The remaining 5309 funds will be spent in FY15. KDOT has not received additional Section 5309 funds in the last several years, therefore the FY 16, FY17, and FY 18 years have been zeroed out.

#### Authorizations

FY 2015	\$ 846,331
FY 2016	\$ 0
FY 2017	\$ 0
FY 2018	<b>\$ 0</b>

#### 49 USC 5310

This program provides funds to private nonprofit organizations to purchase vehicles and related equipment for providing transportation services to meet the special needs of elderly persons and persons with disabilities. Grant recipients may provide service to the general public once the immediate needs of all the elderly persons and persons with disabilities have been met. Coordination of transportation services within each service area is encouraged in order to make the best use of existing capital resource.

#### **Authorizations**

FY 2015	\$1,269,778
FY 2016	\$1,469,778
FY 2017	\$1,500,000
FY 2018	\$1,500,000

#### Vehicle Purchases

FY 2015	# 35	\$1,269,778
FY 2016	# 32	\$1,469,778
FY 2017	# 32	\$1,500,000
FY 2018	# 31	\$1,500,000

#### 49 USC 5311

The program provides funding to support non-urbanized area (under 50,000 population) transportation programs that serve the general public. The purpose of the program is to augment existing transportation services and to enhance access to health care, shopping, education, employment, public services, and recreation. Coordination of transportation services with existing providers in

each service area is an important part of the program.

#### **Authorizations**

FY 2015	\$ 10,318,548
FY 2016	\$ 9,921,870
FY 2017	\$11,100,000
FY 2018	\$11,300,000

#### Capital Purchases

FY 2015	# 45	\$2,000,000
FY 2016	# 30	\$1,350,000
FY 2017	# 30	\$1,375,000
FY 2018	# 35	\$1,500,000

#### **Operating Grants**

FY 2015	# 14	\$8,318,548
FY 2016	# 14	\$8,571,870
FY 2017	# 14	\$9,725,000
FY 2018	# 14	\$9,800,000

#### INTERCITY BUS TRANSPORTATION

A portion of the 49 USC 5311 program is set-aside for the development and support of intercity bus transportation. Set-aside is 15 percent for each year from the annual apportionment of the 49 USC 5311 program.

#### Authorizations

FY 2015	\$1,500,000
FY 2016	\$2,000,000
FY 2017	\$2,000,000
FY 2018	\$2,500,000

#### Vehicle Purchases

FY 2015	# 1	\$ 500,000
FY 2016	# 2	\$1,000,000
FY 2017	# 2	\$1,000,000
FY 2018	# 2	\$1,000,000

#### **Operating Grants**

FY 2015	# <b>4</b>	\$1,000,000
FY 2016	#4	\$1,000,000
FY 2017	#4	\$1,000,000
FY 2018	# 5	\$1,250,000

#### RURAL TRANSIT ASSISTANCE PROGRAM (RTAP)

RTAP provides funding to assist in the design and implementation of training and technical assistance projects and other support services tailored to meet the specific needs of transit operators in non-urbanized areas. Each state receives an annual allocation to develop and implement training and technical assistance programs.

#### Authorizations

FY 2015	\$180,552
FY 2016	\$185,000
FY 2017	\$185,000
FY 2018	\$185,000

#### 49 USC 5316

This program provides funds to local governmental authorities and agencies and nonprofit entities for capital and operating costs of equipment, facilities, and associated capital maintenance items related to providing access to jobs. Also included are the costs of promoting the use of transit by workers with nontraditional work schedules, promoting the use of transit vouchers, and promoting the use of employer-provided transportation including the transit benefits. For Reverse Commute grants, the following activities are eligible: operating costs, capi-

tal costs and other costs associated with reverse commute by bus, train, carpool, vans or other transit service. Job Access grants are intended to provide new transit service to assist welfare recipients and other low-income individuals in getting to jobs, training, and child care. Reverse Commute grants are designed to develop transit services to transport workers to suburban job sites. Projects receiving funding through this program that are located in a Small Urbanized area are included in their Transportation Improvement Program (TIP).

#### Authorizations

FY 2015	\$400	,000
FY 2016	\$300	,000
FY 2017	\$	0
FY 2018	\$	0

#### Capital Purchases

FY 2015	#3	<b>\$180</b>	,000
FY 2016	# 2	<b>\$100</b>	,000
FY 2017	# 0	\$	0
FY 2018	# 0	\$	0

#### **Operating Grants**

FY 2015	# <b>7</b>	\$320	,000
FY 2016	#8	\$200	,000
FY 2017	# 0	\$	0
FY 2018	# 0	\$	0

#### 49 USC 5317

This program provides funding to encourage services and facility improvements to address the transportation needs of persons with disabilities that go beyond those required by the Americans with Disabilities Act. Funding may be used for associated capital and operating costs. Projects receiving funding through this program that are located in a Small Urbanized area are included in their Transportation Improvement Program (TIP).

Auth	horizati	ons	
FY 2015		<b>\$4</b>	00,000
FY 2016		\$3	00,000
<b>FY 2017</b>		\$	0
FY 2018		\$	0
Capit	al Expe	enses	ï
FY 2015	# 4	\$	200,000
<b>FY 2016</b>	# 0	\$	200,000
<b>FY 2017</b>	# 0	\$	0
FY 2018	# 0	\$	0
Opera	iting Gi	rants	S
FY 2015	# <b>7</b>	<b>\$2</b>	00,000
FY 2016	# 6	<b>\$1</b>	00,000
FY 2017	# 0	\$	0
FY 2018	# 0	\$	0

\* Under MAP-21, the 5316 and 5317 programs are rolled into the 5311 and 5310 programs, respectively. As such, for FY16, FY 17, and FY18 the 5311 and 5310 budgets reflect those additional 5316 and 5317 funds that have been reprogrammed. Similarly, the FY17 and FY18 funding lines for 5316 and 5317 are zeroed out. Carryover 5316 and 5317 funds will be programmed in FY15 and FY16.

#### 49 USC 5339

This program provides funds to public entities to assist in capital projects. Eligible public entities include: states; municipalities, and other political subdivisions of states; public agencies and instrumentalities of one or more states; and certain public corporations, boards, and commissions established under state law. The funds may be used for buses and related facilities and equipment.

Authori	izations
FY 2015	\$ 1,260,000
<b>FY 2016</b>	\$ 1,250,000
<b>FY 2017</b>	\$ 1,250,000
FY 2018	\$ 1.250,000

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April 29, 2015

To: KDOT, MoDOT and Federal Offices

Subject: 2015 2<sup>nd</sup> Quarter Amendment to the FFY 2014-2018 Transportation Improvement Program (TIP)

At its April 28, 2015 Board of Directors meeting, the Mid-America Regional Council amended the *FFY 2014-2018 Transportation Improvement Program* for the Kansas City Metropolitan Region. The 2015 2<sup>nd</sup> Quarter Amendment consists of 6 projects, 5 Kansas and 1 Missouri. 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 <a href="https://www.marc.org/Transportation/Plans-Studies/Transportation-Plans-and-Studies/TIP/TIP-Amendment-Archive">www.marc.org/Transportation/Plans-Studies/Transportation-Plans-and-Studies/TIP/TIP-Amendment-Archive</a> 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 were received during the comment period.

This amendment is financially constrained and maintains the financial feasibility of the FFY 2014-2018 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: <a href="www.marc.org/Transportation/Plans-Studies/Transportation-Plans-and-Studies/TIP">www.marc.org/Transportation/Plans-Studies/TIP</a>. 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

#### **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

Missouri					DRAFT	2011 2nd	d Quai	rter Amend	lment		
1) TIP #: 590	0161 2	Juris: CLAY COUI	NTY 3 Lo	cation/In					HWY W TO 188TH	I ST.)	
County:	CLAY	4 Project	Type: PEDE	STRIAN	AND/OR BIKE	WAYS				Le	ngth (miles):
5 Federal II	D#: STP-3301	(428) <b>6 State I</b>	) #:								
Phase	Year of	Typo		Source	Cost (IN THO	ISANDS)	12	Description:	Smithville La	ake Trail (Hwy W to 188th St.)	
7 Phase	Obligation	9 Type	10	Source	Cost (IN THO	JSANDS)					
Construction	2011	Federal		TE-MO		\$202.7	13	Amendment	New project		
Construction	2011	Non-Federal		LOCAL		\$133.5		Description:			
Federal To	tal: \$202.7	Non-Federal	Total: \$133.5		11 Total:	\$336.2					
									14 New De	eleted Schedule Budget	AirQuality Scope
										· · · · · · · · · · · · · · · · · · ·	

- 1 TIP #: The number assigned to TIP project, which is how an agency identifies a project.
- Juris: The lead public agency or municipality responsible for the project.
- 3 Location/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.
- **7 Phase:** Shows phases of project, classified into categories.

- 8 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.
- **Amendment Description:** Describes what is being modified by the amendment.
- 14 Indicates the reason(s) for inclusion in the amendment.

#### KANSAS CITY METROPOLITAN REGION TRANSPORTATION IMPROVEMENT PROGRAM FISCAL YEARS 2014-2018

#### 2015 2nd Quarter Amendment

#### Kansas

TIP #: 3492	241	Juris: OLATHE	Lo	ocation/Improv	ment: 151ST AND SCARBO	ROUGH
State #: N-06	618-01	Fed #: HSIP-N061(801)	County: JOHNSON	Projec	Type: Traffic Management	Length (mi): .1
Phase	Year of Obligation	Туре	Source	Cost (\$1,000's	Description:	Construct left turn lane for westbound 151st Street traffic turning onto Scarborough.
Construction	2017	Federal	HSIP-KS	\$500.	Amendment	New Project
Construction	2017	Non-Federal	LOCAL	\$128.		New Flojest
Federal Total:	\$500.0	Non-Federal Total:	\$128.6	Total: \$628.		
					✓ New D	eleted Schedule Budget AirQuality Scope
TIP #: 3970	002	Juris: EDGERTON	Lo	ocation/Improve	ment: WAVERLY ROAD; US	-56 SOUTH TO 199TH STREET
State #: KA-3	3980-02	Fed #:	County: JOHNSON	Project	Type: Reconstruction	Length (mi): 3
Phase	Year of Obligation	Туре	Source	Cost (\$1,000's	Description:	This road improvement project in Johnson County includes the reconstruction of Waverly Road from just South of Highway 56 to a new connection with
Construction	2015	Non-Federal	STATE-KS	\$30,000.		199th Street. The project includes reconstruction of approximately three mile of concrete roadway and a grade separation at the BNSF Railway Intermoda
Federal Total:		Non-Federal Total:	\$30,000.0	Total: \$30,000.		tracks leaving the Logistics Park Kansas City.
					Amendment Description:  ✓ New □ D	New Project  eleted Schedule Budget AirQuality Scope
TIP #: 8800	000	Juris: KDOT	1.0	ocation/Improv		EAST TO US-69 AT LOUISBURG
					Type: Engineering (Roadway	
State #: KA-2	2373-01	Fed #:	County: MIAMI	Project	i ype. Liigineeiiiig (itoauwa)	/) Length (mi): 3
State #: KA-2 Phase	Year of	Fed #: Type	County: MIAMI Source	Cost (\$1,000's		Plan Development for a 4-Lane Expressway and various locations with construction improvements.
			•	Cost (\$1,000's	Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.
Phase	Year of Obligation	Туре	Source	Cost (\$1,000's	Description:	Plan Development for a 4-Lane Expressway and various locations with
Phase Engineering	Year of Obligation 2011	<b>Type</b> Non-Federal	Source STATE-KS (AC)	Cost (\$1,000's	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase Engineering Engineering	Year of Obligation 2011 2011	<b>Type</b> Non-Federal Non-Federal	Source STATE-KS (AC) STATE-KS	Cost (\$1,000's ) \$480. \$120.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase Engineering Engineering Conversion	Year of Obligation 2011 2011 2020	Type  Non-Federal  Non-Federal  Federal	Source STATE-KS (AC) STATE-KS STP-KS	Cost(\$1,000's ) \$480. \$120. \$480. (\$480.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase Engineering Engineering Conversion Other	Year of Obligation 2011 2011 2020 2020	Type  Non-Federal  Non-Federal  Federal  Non-Federal	Source STATE-KS (AC) STATE-KS STP-KS CREDIT	Cost(\$1,000's ) \$480. \$120. \$480. (\$480.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase Engineering Engineering Conversion Other Engineering	Year of Obligation 2011 2011 2020 2020 2015	Type  Non-Federal  Non-Federal  Federal  Non-Federal  Non-Federal	Source STATE-KS (AC) STATE-KS STP-KS CREDIT STATE-KS (AC)	Cost(\$1,000's ) \$480. \$120. \$480. (\$480.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase Engineering Engineering Conversion Other Engineering Engineering	Year of Obligation 2011 2011 2020 2020 2015 2015	Type  Non-Federal  Non-Federal  Federal  Non-Federal  Non-Federal  Non-Federal	Source STATE-KS (AC) STATE-KS STP-KS CREDIT STATE-KS (AC) STATE-KS	Cost (\$1,000's)  \$480. \$120. \$480. (\$480. (\$480. ) \$1,520. \$380.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase  Engineering Engineering Conversion Other Engineering Engineering Conversion	Year of Obligation 2011 2011 2020 2020 2015 2020	Type  Non-Federal  Non-Federal  Federal  Non-Federal  Non-Federal  Non-Federal  Federal	Source STATE-KS (AC) STATE-KS STP-KS CREDIT STATE-KS (AC) STATE-KS STP-KS	Cost(\$1,000's ) \$480. \$120. \$480. (\$480. (\$480. ) \$1,520. \$380.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering
Phase  Engineering Engineering Conversion Other  Engineering Engineering Conversion Other	Year of Obligation 2011 2011 2020 2020 2015 2020 2020 2020	Type  Non-Federal  Non-Federal  Federal  Non-Federal  Non-Federal  Non-Federal  Federal  Non-Federal	Source  STATE-KS (AC)  STATE-KS  STP-KS  CREDIT  STATE-KS (AC)  STATE-KS  STP-KS  CREDIT  STATE-KS	Cost(\$1,000's ) \$480. \$120. \$480. (\$480. (\$480. ) \$1,520. \$380. \$1,520. (\$1,520.	Description:  Amendment Description:	Plan Development for a 4-Lane Expressway and various locations with construction improvements.  Project revised to split construction to #880006 and update engineering

#### Kansas

TIP #: 8800	005	Juris: KDOT	ı	Location	n/Improvem	ent: ROAD IMPROVEMEN	TS ON K-68 IN MIAMI COUNTY
State #: KA-2	2373-02	Fed #:	County: MIAMI		Project Ty	pe: Reconstruction	Length (mi): 1
Phase	Year of Obligation	Туре	Source	Cos	st (\$1,000's)	Description:	Construct frontage road north of K-68. This project will include the reconstruction and realignment of Somerset Rd, south of K-68. From RS-1032 (Somerset Rd) east for 0.8 miles
Engineering	2014	Non-Federal	STATE-KS		\$2.0	Annual description	,
Right-of-Way	2015	Non-Federal	STATE-KS		\$10.0	Amendment Description:	Revised budget for the construction phase to reflect the latest estimate
Other	2016	Non-Federal	STATE-KS		\$10.0	Description.	
Construction	2016	Non-Federal	STATE-KS		\$2,430.0		
Federal Total:		Non-Federal Total:	\$2,452.0	Total:	\$2,452.0		
						New De	eleted Schedule 🗹 Budget I AirQuality 🗹 Scope
TIP #: 8800	006	Juris: KDOT	ı	Location	n/Improveme	ent: K-68: FROM US-169, E	EAST TO US-69 AT LOUISBURG
State #: KA-2	2373-03	Fed #:	County: MIAMI		Project Ty	rpe: Reconstruction	Length (mi): 3
Phase	Year of Obligation	Туре	Source	Cos	st (\$1,000's)	Description:	Construct 4-lane expressway from Spring Valley Rd. east to US-69. Add turn lanes to K-68 and access roads at various locations on K-68
Engineering	2015	Non-Federal	STATE-KS		\$2.0	Amendment	New project split from #880000
Right-of-Way	2015	Non-Federal	STATE-KS		\$200.0	Description:	New project split from #000000
Other	2017	Non-Federal	STATE-KS (AC	C)	\$160.0	•	
Other	2017	Non-Federal	STATE-KS		\$40.0		
Conversion	2022	Federal	STP-KS		\$160.0		
Other	2022	Non-Federal	CREDIT		(\$160.0)		
Construction	2018	Non-Federal	STATE-KS (AC	C)	\$9,890.0		
Construction	2018	Non-Federal	STATE-KS		\$2,472.5		
Conversion	2022	Federal	STP-KS		\$9,890.0		
Other	2022	Non-Federal	CREDIT		(\$9,890.0)		
Federal Total:	\$10,050.0	Non-Federal Total:	\$2,714.5	Total:	\$12,764.5		
						✓ New De	eleted Schedule Budget AirQuality Scope

#### Missouri

<b>TIP #:</b> 490	145	Juris: MODOT	Location/Improvement: I-635 RAMP IMPROVE				EMENTS			
State #: 4131	07	Fed #:	County: PLATTE	1	Project Type: Safety		Length (mi): 1			
Phase	Year of Obligation	Туре	Source	Cost (	\$1,000's)	Description:	Apply high friction surface treatment on both lanes of the ramp at Exit 3B southbound I-29 and the off ramp from southbound I-29 to southbound I-635.			
Engineering	•		STATE-MO		<b>39.</b> 0		\$76,800 Accelerated Innovation Deployment (AID) and \$12,000 AID credit for testing.			
Construction	2015	Federal	HSIP-MO		\$96.0	Amendment	New Project			
Federal Total:	\$96.0	Non-Federal Total: \$	9.0	Total:	\$105.0	Description:	1011110,000			
						✓ New De	eleted Schedule Budget AirQuality Scope			

# TRANSPORTATION IMPROVEMENT PROGRAM Financial Plan Updates

Approval of the 2015 2<sup>nd</sup> Quarter Amendment to the 2014–2018 Transportation Improvement Program (TIP) will require tables from the financial plan of the 2014–2018 TIP to be modified as follows:

(See Financial Plan at <a href="http://marc.org/Transportation/Plans-Studies/Transportation-Plans-and-Studies/TIP/Assets/TIP\_2014-2018.aspx">http://marc.org/Transportation/Plans-Studies/Transportation-Plans-and-Studies/TIP/Assets/TIP\_2014-2018.aspx</a>)

Estimated	Revenues by Year	and Funding Sou	ırce (\$1,000's)			
STATE	SOURCE	2014	2015	2016	2017	2018
Bi-State	5307	\$12,945.00	\$1,425.00	\$10,470.00	\$1,075.00	\$1,100.00
	5309	\$0.00	\$5,065.00	\$0.00	\$6,630.00	\$1,751.00
	5310	\$0.00	\$5,116.48	\$0.00	\$0.00	\$0.00
	5311	\$0.00	\$33.27	\$0.00	\$0.00	\$0.00
	AC CONVERSION	\$0.00	\$0.00	(\$6,516.00)	(\$400.00)	\$0.00
	CMAQ-KS	\$1,039.17	\$1,755.25	\$1,554.24	\$1,554.26	\$393.75
	CMAQ-MO	\$724.41	\$2,160.25	\$1,411.75	\$1,401.75	\$393.75
	LOCAL	\$86,339.39	\$90,282.64	\$88,222.70	\$80,552.31	\$97,069.18
	NHPP-KS	\$31,332.40	\$0.00	\$0.00	\$400.00	\$0.00
	NHPP-MO	\$3,379.00	\$28,889.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$9,789.70	\$5,115.00	\$250.00	\$0.00	\$0.00
	STATE-MO	\$350.00	\$7,102.00	\$0.00	\$0.00	\$0.00
	STATE-MO (AC)	\$0.00	\$1,716.00	\$2,400.00	\$0.00	\$0.00
	STPM-KS	\$0.00	\$501.69	\$163.00	\$4,380.00	\$3,180.00
	STPM-MO	\$359.55	\$5,112.93	\$382.93	\$600.00	\$0.00
	STP-MO	\$919.00	\$2,400.00	\$6,516.00	\$0.00	\$0.00
	TA-MO	\$0.00	\$500.00	\$0.00	\$0.00	\$0.00
	TIGER	\$0.00	\$1,200.00	\$0.00	\$0.00	\$0.00
Kansas	5310	\$126.00	\$0.00	\$0.00	\$0.00	\$0.00
	5317	\$0.00	\$176.06	\$0.00	\$0.00	\$0.00
	AC CONVERSION	(\$122,275.32)	(\$68,538.00)	(\$37,915.10)	(\$55,242.00)	(\$37,869.70)
	CMAQ-KS	\$2,017.70	\$1,334.00	\$1,427.00	\$1,183.00	\$1,109.00
	HRRR-KS	\$2,400.00	\$0.00	\$0.00	\$0.00	\$0.00
	HSIP-KS	\$638.70	\$1,080.00	\$955.40	\$1,250.00	\$750.00
	JARC	\$58.67	\$0.00	\$0.00	\$0.00	\$0.00
	LOCAL	\$173,547.57	\$178,409.97	\$183,384.34	\$188,393.77	\$193,055.87
	LOCAL (AC)	\$0.00	\$309.00	\$300.00	\$263.00	\$0.00
	NHPP-KS	\$120,632.50	\$65,011.00	\$36,967.40	\$54,192.00	\$36,856.70
	SHRP2-KS	\$0.00	\$300.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$74,444.54	\$63,316.62	\$7,116.30	\$598.80	\$2,537.50
	STATE-KS (AC)	\$260,389.10	\$49,385.70	\$22,692.70	\$910.00	\$10,640.00
	STP-KS	\$11,065.71	\$0.00	\$0.00	\$0.00	\$0.00
	STPM-KS	\$13,528.72	\$13,197.91	\$13,137.00	\$10,068.80	\$11,170.80
	TA-KS	\$921.11	\$2,300.88	\$1,418.00	\$1,210.00	\$1,790.00
	TE-KS	\$2,799.48	\$2,236.29	\$0.00	\$0.00	\$0.00

Missouri	5307	\$19,274.00	\$17,589.00	\$18,153.00	\$18,677.00	\$19,281.00
	5309	\$0.00	\$13,007.00	\$11,392.00	\$8,000.00	\$0.00
	5317	\$76.41	\$0.00	\$0.00	\$0.00	\$0.00
	AC CONVERSION	(\$8,764.50)	(\$103,747.20)	(\$54,623.00)	(\$31,082.00)	(\$12,342.00)
	BR-MO	\$44,651.00	\$3,565.00	\$0.00	\$0.00	\$0.00
	BRO-MO	\$3,004.00	\$550.00	\$826.00	\$2,584.00	\$0.00
	CMAQ-MO	\$2,610.48	\$480.12	\$1,287.05	\$1,432.00	\$863.82
	НР-МО	\$1,151.00	\$0.00	\$0.00	\$0.00	\$0.00
	HSIP-MO	\$0.00	\$153.00	\$1,745.00	\$3,027.00	\$148.00
	IM-MO	\$9,279.00	\$16,254.00	\$0.00	\$0.00	\$0.00
	ITS-MO	\$523.00	\$0.00	\$0.00	\$0.00	\$0.00
	LOCAL	\$133,894.27	\$137,275.20	\$140,753.74	\$144,306.10	\$147,591.79
	LOCAL (AC)	\$0.00	\$0.00	\$6,800.00	\$0.00	\$0.00
	NHPP-MO	\$11,911.49	\$102,192.40	\$54,437.00	\$41,073.00	\$5,677.00
	NHS-MO	\$11,147.00	\$541.00	\$5,376.00	\$0.00	\$0.00
	PRIVATE	\$11,011.00	\$0.00	\$0.00	\$4,000.00	\$0.00
	SHRP2-MO	\$150.00	\$0.00	\$0.00	\$0.00	\$0.00
	SP-MO	\$7,373.00	\$5,805.00	\$0.00	\$0.00	\$0.00
	SRTS-MO	\$273.81	\$0.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$0.00	\$0.00	\$0.00	\$0.00	\$1,705.00
	STATE-MO	\$31,492.65	\$18,762.00	\$8,410.00	\$5,791.00	\$1,186.00
	STATE-MO (AC)	\$78,634.90	\$80,375.00	\$28,649.00	\$9,544.00	\$6,865.00
	STPM-MO	\$31,784.83	\$21,576.70	\$22,296.30	\$29,770.00	\$25,700.00
	STP-MO	\$2,241.00	\$14,486.42	\$2,814.00	\$19,794.00	\$1,308.00
	TA-MO	\$4,826.93	\$4,943.00	\$2,679.80	\$2,309.90	\$2,000.00
	TE-MO	\$615.00	\$757.00	\$222.00	\$0.00	\$0.00
	TIGER-MO	\$20,000.00	\$0.00	\$0.00	\$0.00	\$0.00
	Bi-State	4	4	4	4	
	Subtotal	\$147,177.62	\$158,374.51	\$104,854.62	\$96,193.32	\$103,887.68
	Kansas Subtotal	\$540,294.48	\$308,519.43	\$229,483.04	\$202,827.37	\$220,040.17
	Missouri Subtotal	\$417,160.27	\$334,564.64	\$251,217.89	\$259,226.00	\$199,983.61
						•
	Subtotal by Year	\$1,104,632.37	\$801,458.58	\$585,555.55	\$558,246.69	\$523,911.46
	Takal	62.572.004.65				
	Total	\$3,573,804.65				

Estimated	Expenditures by Y	ear and Funding	Source (\$1,000's)			
STATE	SOURCE	2014	2015	2016	2017	2018
Bi-State	5307	\$12,945.00	\$1,425.00	\$10,470.00	\$1,075.00	\$1,100.00
	5309	\$0.00	\$5,065.00	\$0.00	\$6,630.00	\$1,751.00
	5310	\$0.00	\$5,116.48	\$0.00	\$0.00	\$0.00
	5311	\$0.00	\$33.27	\$0.00	\$0.00	\$0.00
	CMAQ-KS	\$1,039.17	\$1,755.25	\$1,554.24	\$1,554.26	\$393.75
	CMAQ-MO	\$724.41	\$2,160.25	\$1,411.75	\$1,401.75	\$393.75
	LOCAL	\$86,339.39	\$90,282.64	\$88,222.70	\$80,522.31	\$97,069.18
	NHPP-KS	\$31,332.40	\$0.00	\$0.00	\$0.00	\$0.00
	NHPP-MO	\$3,379.00	\$28,889.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$9,789.70	\$5,115.00	\$250.00	\$0.00	\$0.00
	STATE-MO	\$350.00	\$7,102.00	\$0.00	\$0.00	\$0.00
	STATE-MO (AC)	\$0.00	\$1,716.00	\$2,400.00	\$0.00	\$0.00
	STPM-KS	\$0.00	\$501.69	\$163.00	\$4,380.00	\$3,180.00
	STPM-MO	\$359.55	\$5,112.93	\$382.93	\$600.00	\$0.00
	STP-MO	\$919.00	\$2,400.00	\$0.00	\$0.00	\$0.00
	TA-MO	\$0.00	\$500.00	\$0.00	\$0.00	\$0.00
	TIGER	\$0.00	\$1,200.00	\$0.00	\$0.00	\$0.00
Kansas	5310	\$126.00	\$0.00	\$0.00	\$0.00	\$0.00
	5317	\$0.00	\$176.06	\$0.00	\$0.00	\$0.00
	CMAQ-KS	\$2,017.70	\$1,334.00	\$1,427.00	\$1,183.00	\$846.00
	HRRR-KS	\$2,400.00	\$0.00	\$0.00	\$0.00	\$0.00
	HSIP-KS	\$638.70	\$330.00	\$205.40	\$500.00	\$0.00
	JARC	\$58.67	\$0.00	\$0.00	\$0.00	\$0.00
	LOCAL	\$39,158.54	\$28,062.80	\$41,965.90	\$11,853.29	\$17,143.95
	LOCAL (AC)	\$0.00	\$309.00	\$300.00	\$263.00	\$0.00
	NHPP-KS	\$13,349.10	\$0.00	\$111.30	\$0.00	\$0.00
	SHRP2-KS	\$0.00	\$300.00	\$0.00	\$0.00	\$0.00
	STATE-KS	\$74,444.54	\$63,316.62	\$7,116.30	\$598.80	\$2,537.50
	STATE-KS (AC)	\$260,389.10	\$49,385.70	\$22,692.70	\$910.00	\$10,640.00
	STP-KS	\$3,785.71	\$0.00	\$0.00	\$0.00	\$0.00
	STPM-KS	\$5,816.80	\$10,420.91	\$12,828.00	\$10,068.80	\$11,170.80
	TA-KS	\$921.11	\$2,300.88	\$1,418.00	\$910.00	\$1,790.00
	TE-KS	\$2,799.48	\$2,236.29	\$0.00	\$0.00	\$0.00
Missouri	5307	\$19,274.00	\$17,589.00	\$18,153.00	\$18,677.00	\$19,281.00
	5309	\$0.00	\$13,007.00	\$11,392.00	\$8,000.00	\$0.00
	5317	\$76.41	\$0.00	\$0.00	\$0.00	\$0.00
	BR-MO	\$44,651.00	\$3,565.00	\$0.00	\$0.00	\$0.00
	BRO-MO	\$3,004.00	\$550.00	\$826.00	\$2,584.00	\$0.00
	CMAQ-MO	\$2,610.48	\$480.12	\$1,287.05	\$1,432.00	\$863.82
	НР-МО	\$1,151.00	\$0.00	\$0.00	\$0.00	\$0.00
	HSIP-MO	\$0.00	\$153.00	\$1,745.00	\$148.00	\$148.00
	IM-MO	\$3,561.00	\$0.00	\$0.00	\$0.00	\$0.00
	LOCAL	\$61,125.85	\$59,087.66	\$49,374.06	\$32,703.50	\$23,238.54

LOCAL (AC)	\$0.00	\$0.00	\$6,800.00	\$0.00	\$0.00
NHPP-MO	\$11,099.99	\$28,530.00	\$7,440.00	\$12,945.00	\$1,443.00
NHS-MO	\$11,147.00	\$0.00	\$0.00	\$0.00	\$0.00
PRIVATE	\$11,011.00	\$0.00	\$0.00	\$4,000.00	\$0.00
SHRP2-MO	\$150.00	\$0.00	\$0.00	\$0.00	\$0.00
SP-MO	\$7,373.00	\$5,805.00	\$0.00	\$0.00	\$0.00
SRTS-MO	\$273.81	\$0.00	\$0.00	\$0.00	\$0.00
STATE-KS	\$0.00	\$0.00	\$0.00	\$0.00	\$1,705.00
STATE-MO	\$31,492.65	\$18,762.00	\$8,269.00	\$5,791.00	\$1,186.00
STATE-MO (AC)	\$78,634.90	\$80,375.00	\$28,649.00	\$9,544.00	\$6,865.00
STPM-MO	\$31,784.83	\$23,176.70	\$22,296.30	\$28,170.00	\$18,900.00
STP-MO	\$529.00	\$356.62	\$429.80	\$9,000.00	\$0.00
TA-MO	\$4,826.93	\$4,943.00	\$2,679.80	\$2,309.90	\$2,000.00
TE-MO	\$615.00	\$757.00	\$222.00	\$0.00	\$0.00
TIGER-MO	\$20,000.00	\$0.00	\$0.00	\$0.00	\$0.00
Bi-State					
Subtotal	\$147,177.62	\$158,374.51	\$104,854.62	\$96,163.32	\$103,887.68
Kansas Subtotal	\$405,905.45	\$158,172.26	\$88,064.60	\$26,286.89	\$44,128.25
Missouri					
Subtotal	\$344,391.85	\$257,137.10	\$159,563.01	\$135,304.40	\$75,630.36
Subtotal by Year	\$897,474.92	\$573,683.87	\$352,482.23	\$257,754.61	\$223,646.29
Total	\$2,305,041.92				

Estimated Revenues vs. Expenditures (	\$1,000's)				
	2014	2015	2016	2017	2018
Bi-State Revenue	\$147,177.62	\$158,374.51	\$104,854.62	\$96,193.32	\$103,887.68
Bi-State Expenditure	\$147,177.62	\$158,374.51	\$104,854.62	\$96,163.32	\$103,887.68
Difference	\$0.00	\$0.00	\$0.00	\$30.00	\$0.00
Kansas Revenue	\$540,294.48	\$308,519.43	\$229,483.04	\$202,827.37	\$220,040.17
Kansas O&M Expenditure	\$28,771.62	\$29,634.77	\$30,523.82	\$31,439.53	\$32,382.72
Kansas Project Expenditure	\$405,905.45	\$158,172.26	\$88,064.60	\$26,286.89	\$44,128.25
Difference	\$105,617.41	\$120,712.40	\$110,894.62	\$145,100.95	\$143,529.20
Missouri Revenue	\$417,160.27	\$334,564.64	\$251,217.89	\$259,226.00	\$199,983.61
Missouri O&M Expenditure	\$45,794.13	\$47,167.95	\$48,582.99	\$50,040.48	\$51,541.69
Missouri Project Expenditure	\$344,391.85	\$257,137.10	\$159,563.01	\$135,304.40	\$75,630.36
Difference	\$26,974.29	\$30,259.59	\$43,071.89	\$73,881.12	\$72,811.56
Total Revenue	\$1,104,632.37	\$801,458.58	\$585,555.55	\$558,246.69	\$523,911.46
Total Expenditure	\$972,040.67	\$650,486.59	\$431,589.03	\$339,234.62	\$307,570.70
Difference	\$132,591.70	\$150,971.99	\$153,966.52	\$219,012.07	\$216,340.76





April 25, 2015

Mike Spadafore KDOT Transportation Planning 700 SW Harrison St. Topeka, KS 66603

Re: FHMPO 2014-2017 TIP Amendment #5

Dear Mr. Spadafore:

The Flint Hills Metropolitan Planning Organization (FHMPO) Policy Board approved the 2014-2017 Transportation Improvement Program (TIP) Amendment #4 on April 15, 2015. The FHMPO is requesting KDOT's approval and its inclusion by reference into the Statewide Transportation Improvement Program.

A public comment period was held for the 2014-2017 TIP Amendment #5 for a minimum of 15 days. No public comments were received.

If you have questions or need additional information regarding this letter, please contact me at (785) 845-9050 or <a href="Stephanie@FlintHillsRegion.org">Stephanie@FlintHillsRegion.org</a>. The complete TIP document may be found on the FHMPO website at <a href="https://www.FlintHillsMPO.org">www.FlintHillsMPO.org</a>.

Sincerely,

Stephanie Watts

Transportation Planner

Stephanic Watts

Enclosures: TIP Amendment #5 Funding Summary Table

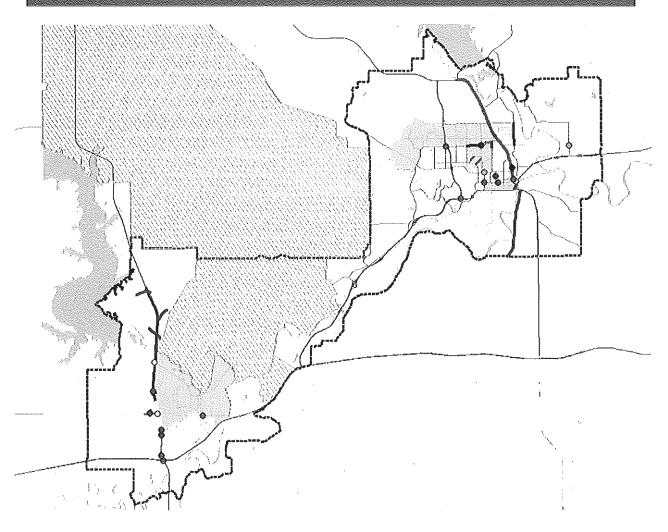
TIP Amendment #5 Summary of Changes





# Transportation Improvement Program

# FFY 2014-2017



Amendment #5-April 15, 2015

# **Appendix A: Funding Summary Table**

	Fundin	g S	ource of	Pr	ogramm	ed	Projects	s (ii	n thousai	nds	
Fu	nding Source	F	FY 2014	F	FY 2015	FFY 2016		F	FY 2017	Total	
10000	CDBG	\$	350.0	\$	_	\$	-	\$	-	\$	350.0
	FLAP	\$	-	\$	-	\$	482.0	\$	-	\$	482.0
	FTA 5307	\$	-	\$	919.3	\$	-	\$	-	\$	919.3
1800	FTA 5309	\$	91.6	\$	-	\$	_	\$	-	\$	91.6
	FTA 5310	\$	57.8	\$	-	\$		\$		\$	57.8
nds	FTA 5311	\$	661.1	\$	661.7	\$	-	\$	-	\$	1,322.8
温	FTA 5316	\$	194.3	\$	247.6	\$	139.0	\$	139.0	\$	719.9
┏	FTA 5317	\$	-	\$	55.3	\$		\$	-	\$	55.3
Feder	HSIP	\$	489.8	\$	300.0	\$	-	\$	_	\$	789.8
4	NHPP	\$		\$	-	\$:	12,581.0	\$	4,559.0	\$	17,140.0
	SRTS	\$	15.0	\$	-	\$	-	\$	_	\$	15.0
	STP	\$	-	\$	-	\$	480.0	\$	_	\$	480.0
	TA	\$	-	\$	1,632.9	\$	-	\$	-	\$	1,632.9
	TOTAL	\$	1,509.6	\$	3,816.8	\$1	L3,682.0	\$	4,698.0	\$	23,706.3
Stat	State		9,984.7	\$	21,600.8	\$	6,863.2	\$	15,035.2	\$	53,483.8
Loc	Local		9,065.8	\$	5,432.3	\$	3,875.5	\$	477.0	\$	18,850.6
	Total	\$	20,560.0	\$.	30,849.9	\$2	24,420.7	\$	20,210.2	\$	96,040.8

CDBG-Community Development Block Grant FLAP-Federal Land Access Program HSIP-Highway Safety Improvement Program NHPP-National Highway Performance Program SRTS-Safe Routes to School STP-Surface Transportation Program TA-Transportation Alternatives Note: Transit funds in the FHMPO region are typically only programmed for the first year of the TIP due to unknown funding amounts in future years.

Anticipated Funding (in thousands)											
<b>Funding Source</b>	FFY 2014	FFY 2015	FFY 2016	FFY 2017	Total						
Federal	\$ 3,095.2	\$ 7,115.2	\$13,682.0	\$ 6,298.8	\$ 30,191.2						
State	\$ 9,984.7	\$ 21,600.8	\$ 6,863.2	\$ 15,035.2	\$ 53,483.8						
Local	\$ 9,065.8	\$ 5,432.3	\$ 3,875.5	\$ 496.0	\$ 18,869.6						
Total	\$ 22,145.6	\$ 34,148.3	\$24,420.7	\$ 21,830.0	\$102,544.7						

Table 1: Funding Summary Table

# **Appendix C: Summary of Changes**

#### 2014-2017 TIP Amendment #5

Project #	Project Name	Year	Phase	ase Cost 1 1000s)	otal Cost in 1000s)	Funding Source	Description of Change	Page #
5-13-2014	K-18 & K-113 GI Improvements	2016	CONST	\$ 3,339.7	\$ 3,693.1	State & Local	Cost Increase	G-3
5-21-2014	US-40 (6th St) & Franklin Intersection Improvements (GI)	2016	CONST	\$ 275.4	\$ 288.4	State & Local	Change in FFY	G-5
5-28-2014	Juliette Ave Brick Rehab (TA)	2016	CONST	\$ 796.6	\$ 796.6	TA & Local	Change in FFY	G-7
		2015	PE	\$ 675.0	\$ 5,709.9	State		ALL STATES AND A STATE AND A S
5-31-2014	US-77 Bridge Replacement (Rush Creek	2017	ROW	\$ 135.0	\$ 5,709.9	State		G-7
J-31-2014	Bridge)	2018	UTIL	\$ 68.0	\$ 5,709.9	State	Project Addition	
		2019	CONST	\$ 4,834.9	\$ 5,709.9	State		
		2015	PE	\$ 1,182.0	\$ 10,014.6	State		G-8
5-32-2014	US-40 Bridge Replacement (UP Railroad and	2018	ROW	\$ 237.0	\$ 10,014.6	State		
J=3Z=ZQ1.4	Monroe St)	2019	UTIL	\$ 118.0	\$ 10,014.6	State	Project Addition	
		2020	CONST	\$ 8,477.6	\$ 10,014.6	State		
5-33-2014	Old Highway 77 Overlay and Pavement	2016	PE	\$ 5.0	\$ 482.0	FLAP		
J-JJ-2014	Marking	2016	CONST	\$ 477.0	\$ 482.0	FLAP	Project Addition	G-8
5_R6_201/	K-18 Bicycle and Pedestrian Path (TA)	2016	PE	\$ 129.0	\$ 1,316.0	Local		
5-00-2014		2016	CONST	\$ 1,187.0	\$ 1,316.0	TA & Local	Change in FFY	B-10
5_R7_2014	Knov Jano Riggela and Radactrian Dath (TA)	2016	ROW	\$ 6.0	\$ 266.0	Local		B-10
D-B7-2U14	Knox Lane Bicycle and Pedestrian Path (TA)	2016	CONST	\$ 260.0	\$ 266.0	TA & Local	Change in FFY	
5-T13-2014	Pawnee Mental Health Minivan Purchase	2014	CAP	\$ 28.9	\$ 28.9	5310	Project Addition	B-13

# Appendix D: Project Index

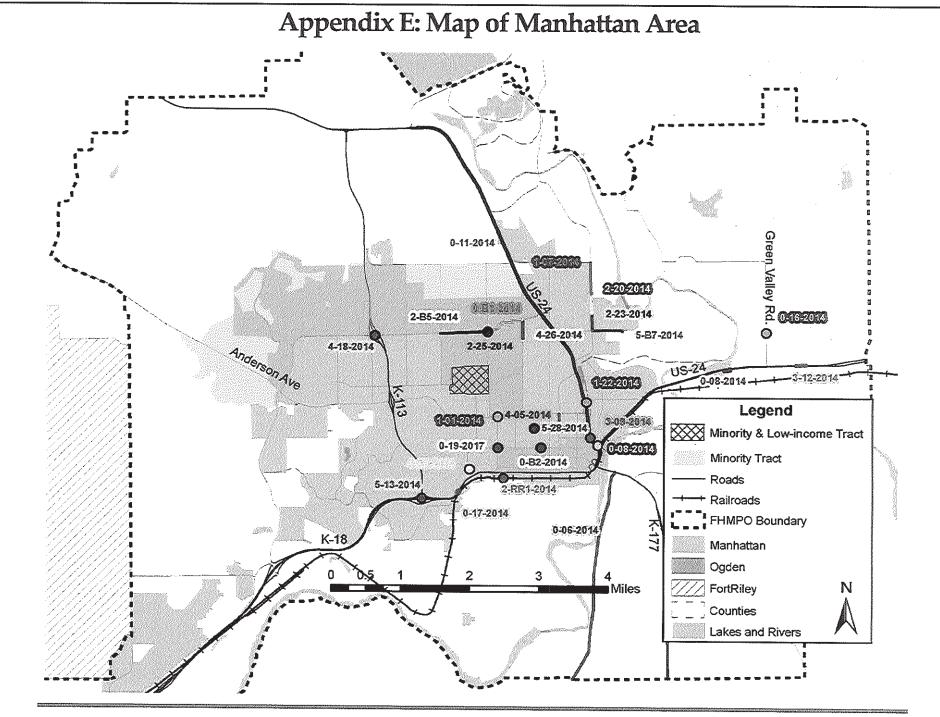
### Manhattan Area Projects

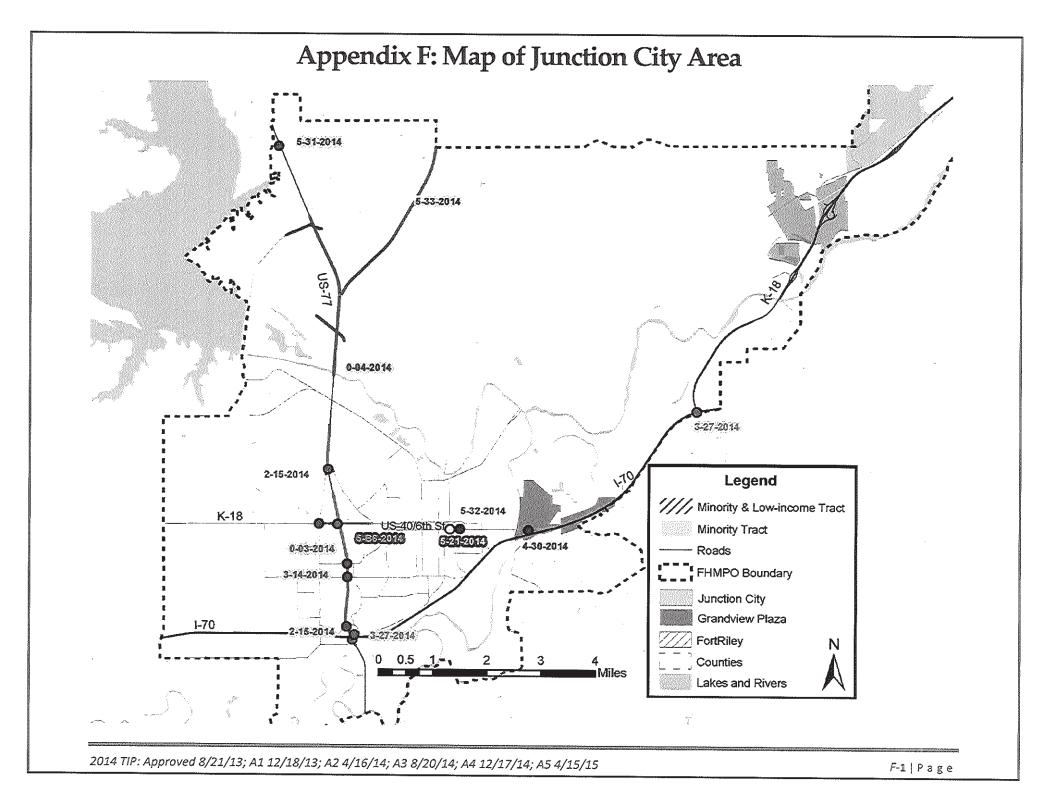
Project Name	Project #	1	tal Cost 1000s)	Funding Source	Page Number
11th St. & Fremont St. Intersection Improvements	4-05-2014	\$	438.0	CDBG & Local	G-2
17th & Anderson Intersection Improvements	1-01-2014	\$	150.0	Local	G-1
17th St. & Poyntz Ave Intersection Improvements	0-19-2014	\$	566.0	Local	G-5
17th St. & Yuma Intersection Improvements	4-29-2014	\$	150.0	CDBG	G-7
Casement Bridge and Road Improvements	1-07-2014	\$	3,445.9	State & Local	G-2
Casement Rd Improvement Phase II	2-20-2014	\$	2,200.0	Local	G-5
Casement Rd Improvement Phase III	2-23-2014	\$	1,400.0	Local	G-6
Green Valley Rd & Elk Creek Rd. Intersection and Bridge Improvements	0-16-2014	\$	724.0	Local	G-4
ITS System ExpansionKSU Fiber Projects	2-24-2014	\$	160.0	Local	G-6
Juliette Ave Brick Rehabilitation	5-28-2014	\$	796.6	TA & Local	G-7
K-113 & Kimball Intersection Improvements	4-18-2014	\$	501.6	HSIP & Local	G-5
K-18 &K-113 GI Improvements (KA-3042-01)	5-13-2014	\$	2,254.4	State & Local	G-3
K-18: Bridges #028 & #029 Riley County (KA-3080-01)	0-17-2014	\$	5,898.5	NHPP & State	G-4
Kimball & Denison Intersection Improvements	2-25-2014	\$	3,000.0	Local	G-6
Manhattan Ave Roadway Expansion Phase II	4-26-2014	\$	2,150.0	Local	G-6
McDowell Creek Rd. Reconstruction	0-06-2014	\$	6,200.0	Local	G-2
US-24 & Excel Rd Turn Lanes (KA-2261-01)	3-12-2014	\$	653.0	State	G-3
US-24 & Leavenworth GI Improvements (KA-2609-01)	3-09-2014	\$	292.6	State & Local	G-3
US-24 & Mall Entrance Intersection GI	0-08-2014	\$	656.0	State & Local	G-3
US-24 & McCall Road Intersection Improvements (KA-2820-01)	1-22-2014	\$	229.0	State & Local	G-5
US-24: North Jct US-24/K-13 Road Improvement (KA-2186-01)	0-11-2014	\$	6,908.0	State	G-3

## **Junction City Area Projects**

Project Name	Project #	otal Cost n 1000s)	Funding Source	Page Number
I-70 High Friction Surface Treatment (KA-3623-01)	3-27-2014	\$ 104.5	HSIP & State	G-6
K-57 and J Hill Road GI Improvements	4-30-2014	\$ 592.0	State	G-7
Old Highway 77 Overlay and Pavement Marking	5-33-2014	\$ 482.0	FLAP	G-8
US-40 (6th St) and Franklin Street Intersection ImprovementsGI (KA-3549-01)	5-21-2014	\$ 288.4	State & Local	G-5
US-40 Bridge Replacement (UP Railroad and Monroe St)	5-32-2014	\$ 10,014.6	State	G-8
US-77 & K-18 Reconstruction and US-77/K-18 Interchange (KA-2367-04)	0-03-2014	\$ 18,931.0	STP, NHPP & State	G-1
US-77 Bridge Replacement (Rush Creek Bridge)	5-31-2014	\$ 5,709.9	State	G-7
US-77 Reconstruction from Old Milford Rd to N Jct US-77/K-57 (KA-2367-05)	0-04-2014	\$ 14,868.7	STP, NHPP & State	G-2
US-77 Road Improvements and K-18/Spring Valley Rd Intersection (KA-2367-03)	3-14-2014	\$ 9,170.0	NHPP & State	G-4
US-77/I-70 DDI & US-77 Improvements N. to US-77/K-57	2-15-2014	\$ 7,656.3	NHPP	G-4
US-77: I-70 to US-77/K-57 (KA-2367-02)	1-02-2014	\$ 750.0	State	G-1

Bike/ Ped Projects	G-8
Transit Projects	G-10
Rail Projects	G-13





## **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

March 26, 2015

Davonna C. Moore KDOT Urban Planning Unit Manager Kansas Department of Transportation 700 SW Harrison Street Topeka, KS 66603

Dear Ms. Moore:

This letter is being sent to your office today to inform you that on March 26<sup>th</sup>, 2015 the Metropolitan Topeka Planning Organization (MTPO) approved the enclosed Amendment to the 2015-2018 Transportation Improvement Program (TIP).

This Updated TIP was reviewed by MTPO staff and by the MTPO Technical Advisory Committee (TAC). Following a public review period this updated TIP was recommended for approval by the MTPO-Policy Board at their March 26<sup>th</sup> 2015 meeting. The approved TIP Amendment and resolution are enclosed with this letter.

I would appreciate it if you could review and approve this Updated 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 Flander

MTPO Secretary

Enclosure:

2015-2018 TIP Amendment #1 and Resolution

CC:

Jim Ogle, - 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 Moving Ahead for Progress in the 2ist Century (MAP-21) 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 #1 to the 2015-2018 TIP into the Statewide Transportation Improvement Program (STIP).

Amendment #1 to the 2015-2018 MTPO TIP is included in the attachments to this Resolution.

Jim Ogle, MTPO Chairperson

Bill Fiander, MTPO Secretary

## 2015-2018 TIP Amendment #1 Summary of Changes (Road & Bridge Projects)

Sponsor	Year	Name	Scope	Change	MTPO / KDOT Project #	Total Federal Funding (Source)	Total State Funding (cost x 1000)	Funding	Total Funding (cost x 1000)
KDOT		Shunga Trail Extension 29th & Fairlawn	southerly following Shunganunga Creek on the south side of the	letting from 2014 to	3-13-08-6 & 3-13-08-TE- 0306-1 & TE- 0306-2	TE	\$1,032.0	\$268	\$1,300.0

Project and Budget tables attached. For more information contact Carlton Scroggins at 785-368-3728 or email at cscrogginstopeka.org

		is: Countv ss: Minor Arterial		ovement: SW Lect Type: Grad		over Trib. To KS R	iver	Length (mi):
Ye	ar of Obligation	2015			Year of Obligation	tion 2016		Description:
Phase: Const/CE	Source: Local	Cost (x 1000): A( \$473.3	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	RFQ in 2014
Yea	ar of Obligation Source:	2017 Cost (x 1000):	AC Conversion:	Phase:	Year of Source:	Obligation 201 Cost (x 1000):	8AC Conversion:	Comments:
	-15-02-1 Jur -701005.00 Cla	is: County	Location/Impro	ovement: SW L	Jrish Rd.: SW 17	Project Cost (x1000 7th to SW 21st.	\$547.9	Length (mi):
Ye	ar of Obligation	2015			Year of Obliga	tion 2016		Description:
Phase:	Source:	Cost (x 1000): A(	Conversion:	Phase:	Source:	Cost (x 1000): A	8	The City of Topeka will complete SW 21st St. between W. City Limits and SW Indian Hills Rd. in 2015. Menards, Inc. will complete SW 17th & Urish Rd inter. In 2012. The improvement of Sw Urish Rd. between SW 17th & SW 21st will connect the two previous completed improvement projects and improve safety and capacity for motorists using
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
Const Const	Local State	\$288.0 \$1,300.0						County will construct in 2017 due to city's delay in constructing sw 21st - Urish Rd to Indian Hills in 2016, not

## Amendment #1

Page 2 of 13

KDOT#: 5-7	01002.00 Class	s: Minor Arterial	Pro	ject Type: Grad	ing/Surfacing				Length (mi): 1.0
Year	r of Obligation	2015			Year of Obligat	ion 2016			Description:
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000):		rsion:	
Const	Local	\$3,000.0							
		;							
	:								
Vaar	of Ohlication	2017		1	Voor of (	Obligation 2	018		
<u>rear</u> Phase:	of Obligation Source:	2017 Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000		nversion:	Comments:
nase.	<u>Jource.</u>	COSC (X 1000).	Ac conversions	I I I I I I I I I I I I I I I I I I I					PE/Util/ROW in 2013, 2014
common has described at a finish					:				
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					Total	Project Cost (x10	امرور	2 265 0	
TIP #: 1-1	11-02-3 Juris	s: KDOT	Location/Impr	ovement:  -70			J00)S	3.303.0	
KDOT #: KA-	-2107-01 Clas	s: KDOT s: Interstate/Fre	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Length (mi):  Description:  Rehabilitate Bridge #043 on 1-70 east of
KDOT #: KA- Year Phase:	-2107-01 Clas r of Obligation Source:	s: Interstate/Fre 2015 Cost (x 1000): A	ewav Pro		Bridge #043 (De ge Replacement	er Creek)			Description:
KDOT #: KA- Year Phase: CE	-2107-01 Clas r of Obligation Source: State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Description: Rehabilitate Bridge #043 on 1-70 east of
KDOT #: KA- Year Phase:	-2107-01 Clas r of Obligation Source:	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy.
KDOT #: KA- Year Phase: CE	-2107-01 Clas r of Obligation Source: State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Description: Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.
KDOT #: KA- Year Phase: CE	-2107-01 Clas r of Obligation Source: State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Description: Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.
KDOT #: KA- Year Phase: CE	-2107-01 Clas r of Obligation Source: State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy.
KDOT #: KA- Year Phase: CE	-2107-01 Clas r of Obligation Source: State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	ewav Pro	oject Type: Bridg	Bridge #043 (De ge Replacement <u>Year of Oblig</u> at	er Creek)			Description: Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.
KDOT #: KA- Year Phase: CE Const	-2107-01 Clas r of Obligation Source: State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	ewav Pro	oject Type: Bridg	Bridge #043 (Dege Replacement  Year of Obligat  Source:	eer Creek)  ion 2016  Cost (x 1000):			Description: Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.
KDOT #: KA- Year Phase: CE Const	-2107-01 Clas r of Obligation Source: State State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	ewav Pro	oject Type: Bridg	Bridge #043 (Dege Replacement  Year of Obligat  Source:	eer Creek)  ion 2016  Cost (x 1000):	AC Conve		Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.  Comments:
KDOT #: KA- Year Phase: CE Const  Year Phase:	-2107-01 Clas r of Obligation Source: State State State	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	eway Pro	Phase:	Bridge #043 (Dege Replacement  Year of Obligat  Source:  Year of	cer Creek)  Cost (x 1000):  Obligation 2  Cost (x 1000	AC Conve	ersion:	Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.
KDOT #: KA- Year Phase: CE Const  Year Phase:	-2107-01 Clas r of Obligation Source: State State State of Obligation Source:	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	C Conversion:  AC Conversion:	Phase:	Bridge #043 (Dege Replacement  Year of Obligat  Source:  Year of Source:	cer Creek)  Cost (x 1000):  Obligation 2  Cost (x 1000	AC Conve	ersion:	Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.  Comments:
KDOT #: KA- Year Phase: CE Const  Year Phase:	-2107-01 Clas r of Obligation Source: State State State of Obligation Source:	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0	C Conversion:  AC Conversion:	Phase:	Bridge #043 (Dege Replacement  Year of Obligat  Source:  Year of Source:	eer Creek)  Cost (x 1000):  Obligation 2  Cost (x 1000	AC Conve	ersion:	Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.  Comments:
KDOT #: KA- Year Phase: CE Const  Year Phase:	-2107-01 Clas r of Obligation Source: State State State of Obligation Source:	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0  2017 Cost (x 1000):	C Conversion:  AC Conversion:	Phase:	Bridge #043 (Dege Replacement  Year of Obligat  Source:  Year of Source:	cer Creek)  Cost (x 1000):  Obligation 2  Cost (x 1000	AC Conve	onversion:	Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.  Comments:
KDOT #: KA- Year Phase: CE Const  Year Phase:	-2107-01 Clas r of Obligation Source: State State State of Obligation Source:	s: Interstate/Fre 2015 Cost (x 1000): A \$296.3 \$3,950.0  2017 Cost (x 1000):	C Conversion:  AC Conversion:	Phase:	Bridge #043 (Dege Replacement  Year of Obligat  Source:  Year of Source:	eer Creek)  Cost (x 1000):  Obligation 2  Cost (x 1000	AC Conve	enversion:	Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.  Comments:  PE in 2011.
KDOT #: KA- Year Phase: CE Const  Year Phase:	-2107-01 Clas r of Obligation Source: State State State of Obligation Source:	s: Interstate/Fre 2015  Cost (x 1000): A \$296.3 \$3,950.0  2017 Cost (x 1000):	C Conversion:  AC Conversion:	Phase:	Bridge #043 (Dege Replacement  Year of Obligat  Source:  Year of Obligat  Source:	cer Creek)  Cost (x 1000):  Obligation 2  Cost (x 1000	AC Conve	onversion:	Description:  Rehabilitate Bridge #043 on 1-70 east of Carnahan Ave/Deer Creek Trfwy. Interchange.  Comments:  PE in 2011.

TIP#: 1- KDOT#: K/		is: KDOT ss: Interstate/Fre			Polk/Quincy Viad r Plan Developn			Length (mi): 4.1
T	ar of Obligation	2015			Year of Obligati	,	<del></del>	Description:
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	Authorized for PE Only.
rnase.	Source.	COST (X 1000). A	C CONVERSION.	ROW	ACNHP	\$9,000.0	C CONVERSION.	
				ROW	KDOT	\$1,000.0		
				I KOW	NDO1	\$1,000.0		
							•	
]: 								
	r of Obligation	2017				Obligation 201		
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
Const	ACNHP	\$243,601.6		Util	ACNHP	\$5,400.0		PE in 2012, and AC'd to be
Const	KDOT	\$27.066.8		Util	KDOT	\$600.0		converted in 2022 ROW being AC'd and \$9 mil. to be converted to NHP
CE CE	ACNHP KDOT	\$12,256.5 \$1,361.8						in 2022. Util. being AC'd, \$5.4 mil.
<u> </u>	KDO1			VALLE OF THE PARTY				Converted to NHP in 2022. CE &
								Const in 2017.
		······································			Total	Project Cost (x1000	1) \$200.286.7	Const in 2017.
TID #- 4	42.04.7	<u>.                                    </u>						
TIP #: 1- KDOT #: K/	-13-01-7 Jur ^-2397-01 Cla	is: KDOT ss: N/A		ect Type:  TS	ог горека тгани	c signal coordinati	ion	The second secon
	and the second of the second o	A CONTRACTOR OF THE CONTRACTOR	namen and an and an	1,750, 113				Length (mi):
100	ar of Obligation	2015			Year of Obligati			Description: Seven intersection along Gage Blvd.
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	between 10th & 21st streets.
PE	KDOT	\$210.0						
PE	U0610	\$90.0	- Progress Refer 		· ·			
		rive in			gasi ka ispi kabua	kud prodeende stade en op de		
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Yea	r of Obligation	2017			Year of C	Obligation 201	8	
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		* * *			Total	Project Cast (v1000	0.0052	

TIP#: 1 KDOT#: K		is: KDOT ss: FRW			lorth end Kansas construct 2 lane			nee/Jeff. Co. Line
			110	CCC TYPE: FE TO			Tay section.	Length (mi): Description:
	ear of Obligation	2015		_,	Year of Obligation			PE to construct 2 lanes of 4-lane
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	freeway section, including the addition
ROW	KDOT	\$1,040.0						of 2 loop ranps at US-24 and a future
								proposed interchange at 35th street.
:								This project includes re-evaluation of
<u> </u>								the Environmental Assessment (EA),
								ROW acquisition and Public
							-	Involvement.
Ye	ar of Obligation	2017			Year of Ob			
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
Util	KDOT	\$800.0						
Const	KDOT	\$19,031.5	:					
CE	KDOT	\$1,427.4				<u>:</u>	-	
							-	
***************************************								
					Total P	roject Cost (x1000	D) \$22,298.9	i
TIP #: 1	-14-1-7 Jur	is: KDOT	Location/Impre	ovement: City o	f Topeka			
KDOT#: K	(A-3592-01 Cla	ss: Other	Pro	ect Type: ITS	Allegrafi (Algeria) (Algeria) Eta esta Algeria (Algeria)			Length (mi):
Ye	ear of Obligation	2015			Year of Obligation	on 2016		Description:
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000): A		Develop incident Management Plan and
								coordinate with emergency
ļ .							Contract to the contract of th	responders. The plan will investigate ho
A.11.0.41.90.19.47.79.7111.1100.7111.1100.711								to route traffic during road closures.
***************************************								<mark>∐</mark> ĝet
		Turnette et et						
Yes	ar of Obligation	2017			Year of Ol			
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
PE	State	\$100.0						New program addition.
							_	
-					i			
***************************************						j		
					Total P	roject Cost (x100	) <u>\$100.0</u>	

TIP #: 1 KDOT #: K		s: KDOT ss: Interstate/Fre	Location/Impre eway Pro		I & Bridge Rehab.	2450 10 0,1151.11	ig 4-1011C	Length (mi):	1 3
٧c	ear of Obligation	2015		]	Year of Obligation	2016		Description:	1.0
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	'	Cost (x 1000):	AC Conversion:	Reconstruct Us-24 into a 4-	lane
Const	ACSTP	\$31,854.4	C CONVERSION.	I mase.	<u>Source.</u>	CO3t (X 1000). /	AC CONVENSION:	freeway, replace bridge ove	er the UP RR
Const	KDOT	\$7,963.6						from Countryside Rd. east t	
CE	ACSTP	\$2,389.1						lane. Build new intersection	n at
CE		\$597.3		<u> </u>				Menoken Rd.	
CE	KDOT	\$597.3							
	: :								
. —	ar of Obligation	2017	***************		Year of Obl			<u> </u>	
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments: PE in 1999, ROW in 2008	I I til in
	:							2012, All phases using A	
								converted ti NHPP in 201	_
	-							seeding project K-7431-0	
									,5.
L				- L	~ <del>~~~~~</del>			<u> </u>	
					Total Pr	oject Cost (x100	00) \$42,804.4	····	
KDOT #: K		s: KDOT ss: Interstate/Fre	· ·	the state of the control of the cont	Total Production 4 Countryside Rd. 4 & Bridge Rehab.  Year of Obligation	East to existin		Length (mi): Description:	
KDOT #: K	C-7431-03 Clas	ss: Interstate/Fre	eway Pro	the state of the control of the cont	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	F(E)	
KDOT #: .K	(-7431-03 Clase ear of Obligation	ss: Interstate/Fre	eway Pro	ject Type: Road	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	Description:	44 7 13 14 14 15 16 17
KDOT #: K	c-7431-03 Class ear of Obligation Source:	ss: Interstate/Fre 2015 Cost (x 1000): A	eway Pro	ject Type: Road	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	Description:	
Phase: Const Const	ear of Obligation Source: STP KDOT	2015 Cost (x 1000): A \$160.0 \$40.0	eway Pro	ject Type: Road	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	Description:	
Ye Phase: Const Const CE	ear of Obligation  Source:  STP  KDOT  STP	2015 Cost (x 1000): A \$160.0 \$40.0 \$12.0	eway Pro	ject Type: Road	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	Description:	
Phase: Const Const	ear of Obligation Source: STP KDOT	Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	ject Type: Road	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	Description:	
Ye Phase: Const Const CE	ear of Obligation  Source:  STP  KDOT  STP	2015 Cost (x 1000): A \$160.0 \$40.0 \$12.0	eway Pro	ject Type: Road	4 Countryside Rd. I & Bridge Rehab. Year of Obligation	East to existin	g 4-lane	Description:	
Phase: Const Const CE CE	ear of Obligation  Source:  STP  KDOT  STP  KDOT	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	ject Type: Road	4 Countryside Rd.  4 & Bridge Rehab.  Year of Obligation  Source:	East to existin  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description:	
Phase: Const Const CE CE	ear of Obligation  Source:  STP  KDOT  STP  KDOT  STP  KDOT	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	Phase:	4 Countryside Rd. 1 & Bridge Rehab.  Year of Obligation  Source:  Year of Obl	East to existing  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding	
Phase: Const Const CE CE	ear of Obligation  Source:  STP  KDOT  STP  KDOT	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	ject Type: Road	4 Countryside Rd.  4 & Bridge Rehab.  Year of Obligation  Source:	East to existin  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding  Comments:	
Phase: Const Const CE CE	ear of Obligation  Source:  STP  KDOT  STP  KDOT  STP  KDOT	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	Phase:	4 Countryside Rd. 1 & Bridge Rehab.  Year of Obligation  Source:  Year of Obl	East to existing  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding  Comments: Linked to K-7431-01	
Phase: Const Const CE CE	ear of Obligation  Source:  STP  KDOT  STP  KDOT  STP  KDOT	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	Phase:	4 Countryside Rd. 1 & Bridge Rehab.  Year of Obligation  Source:  Year of Obl	East to existing  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding  Comments:	
Phase:  Const Const CE CE  Yee Phase:	ear of Obligation  Source:  STP  KDOT  STP  KDOT  STP  KDOT	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0	eway Pro	Phase:	4 Countryside Rd. 1 & Bridge Rehab.  Year of Obligation  Source:  Year of Obl	East to existing  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding  Comments: Linked to K-7431-01	
Phase:  Const Const CE CE  Yee Phase:	ear of Obligation Source: STP KDOT STP KDOT STP KDOT STP SOURCE: STP SOURCE: STP SOURCE:	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0  2017 Cost (x 1000):	eway Pro	Phase:	4 Countryside Rd. 1 & Bridge Rehab.  Year of Obligation  Source:  Year of Obl	East to existing  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding  Comments: Linked to K-7431-01	
Phase: Const Const CE CE Phase:	ear of Obligation Source: STP KDOT STP KDOT STP KDOT STP SOURCE: STP SOURCE: STP SOURCE:	2015  Cost (x 1000): A \$160.0 \$40.0 \$12.0 \$3.0  2017 Cost (x 1000):	eway Pro	Phase:	4 Countryside Rd. 1 & Bridge Rehab.  Year of Obligation  Source:  Year of Obl	East to existing  2016  Cost (x 1000):	g 4-lane  AC Conversion:	Description: Permanent Seeding  Comments: Linked to K-7431-01	

TIP #: 3-1 KDOT #:		is: Topeka ss: Various		rovement: Street pject Type: ADA S		ements (Various ogram	locations)	Length (mi):
<u>Year</u>	of Obligation	2015			Year of Obliga	tion 2016		Description:
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Installation of ADA sidewalk ramps at
const/Ce	Local	\$300.0		const/CE	Local	\$300.0		locations requested by persons with
								mobility impairments or where street work is scheduled.
						i		work is scrieduled.
						*	<del>:</del>	
	-							
Year	of Obligation	2017			Year of	Obligation 20	018	
<u>Phase:</u>	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000)	: AC Conversion:	Comments:
const/CE	Local	\$300.0		const/CE	Local	\$300.0		1/2 Cent sales tax (City)
							<u> </u>	
							_:	
		-			Tota	l Project Cost (x10	00) \$1,200.0	
		****			TOTA	i Fioject Cost (XIO	31,200.0	
		is: Topeka		and the first of the following the second second	医电影 电电影 化二氯甲基 医皮肤皮肤 化多氯化物医多氯化物 医电影	Gage & Fairlawn	SA PARA PARA PARA PARA PARA PARA PARA PA	
KDOT #: T-7	01005.00 Cla	ss: Principal Arter	rial Pro	oject Type: Stree	t Widening			Length (mi): 1.0
<u>Year</u>	of Obligation	2015			Year of Obliga	tion 2016		Description:
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	This project will widen SW10th Ave.
Util	KDOT	\$300.0		Const	KDOT	\$2,200.0		between SW gage Blvd. and SW
				CE	KDOT	\$200.0		Fairlawn Rd. The new roadway will include curb & gutter, lighting and a
		: :		Other	KDOT	\$100.0		drainage system.
4 3 97								dramage systems and a second
Voca v	of Obligation	2017			Voas of	Obligation 2	018	
Phase:	of Obligation Source:		AC Conversion:	Phase:	Source:	Cost (x 1000		Comments:
			AC CONVENSION.	1110301				Utilizes Federal dollars exchanged
Const CE	KDOT KDOT	\$2.100.0 \$200.0						for State dollars. PE in 2011 for
	NOO!	3200.0						\$400k ROW in 2011 for \$200k.
			·		—I-			
		111777						
		!						

KDOT #: T-70		s: Topeka Location/Im ss: Minor Arterial P	Project Type: Stgre	et Widening to	3 lanes		Length (mi): 1.0
Year o	of Obligation	2015		Year of Obliga	tion 2016	¬ ≟	Description:
Phase:	Source:	Cost (x 1000): AC Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	This project will widen SW 21st St to
ROW	Local	\$200.0	Const	Local	\$4,700.0		three lanes between SW Urish Rd. and
Other	Local	\$200.0	CE	Local	\$400.0		SW Indian Hills Rd. The new roadway
			Other	Local	\$50.0		will include curb & gutter, sidewalks, street lighting and a drainage system.
					·	WWW. 14 Mary 1 A a fa a a a a a a a a a a a a a a a a	succe lighting and a dramage system.
Vear	f Obligation	2017		Vear of	Obligation 201	0	
Phase:	Source:	Cost (x 1000): AC Conversion	n:   Phase:	Source:	Cost (x 1000):	O AC Conversion	: Comments:
					:		Funded through 1/2 cent County-
							wide sales tax.
***************************************							
			_				_
	_		_				_
			- 1 11	11	1:		
				Total	Project Cost (x1000	\$5.850.0	
TIP #: 3-13 KDOT #: U-19	T 4 7 7 7 7 1		provement: SE 10 Project Type: Bridg	th St.; Replace	Project Cost (x1000 Bridge over Shung		Length (mi):
KDOT #: U-19	T 4 T 2 T			th St.; Replace	Bridge over Shung		Length (mi): Description:
KDOT #: U-19	)50-01 Clas	ss: Minor Arterial P		oth St.; Replace ge	Bridge over Shung	a Creek	Length (mi):  Description:  This project will replace the existing
KDOT #: U-19	050-01 Class	ss: Minor Arterial P 2015	Project Type: Bridg	Oth St.; Replace se Year of Obliga	Bridge over Shung	a Creek	Length (mi): Description:
KDOT #: U-19  Year of Phase:	of Obligation Source:	SS: Minor Arterial F  2015  Cost (x 1000): AC Conversion:	Project Type: Bridg	Oth St.; Replace se Year of Obliga	Bridge over Shung	a Creek	Length (mi):  Description:  This project will replace the existing
Year of Phase:  Const/CE  Const	of Obligation Source: KDOT	Sistem   Minor Arterial   F   P   P   P   P   P   P   P   P   P	Project Type: Bridg	Oth St.; Replace se Year of Obliga	Bridge over Shung	a Creek	Length (mi):  Description:  This project will replace the existing
Year of Phase: Const/CE	Source:  KDOT Local	2015  Cost (x 1000): AC Conversion: \$1,504.0	Project Type: Bridg	Oth St.; Replace se Year of Obliga	Bridge over Shung	a Creek	Length (mi):  Description:  This project will replace the existing
Year of Phase:  Const/CE  Const	Source:  KDOT Local	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0	Project Type: Bridg	Oth St.; Replace se Year of Obliga	Bridge over Shung	a Creek	Length (mi):  Description:  This project will replace the existing
Year of Phase:  Const/CE  Const	Source:  KDOT Local	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0	Project Type: Bridg	Oth St.; Replace se Year of Obliga	Bridge over Shung	a Creek	Length (mi):  Description:  This project will replace the existing
Year of Phase: Const/CE Const Other	Source: KDOT Local Local	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0	Project Type: Bridg	Oth St.; Replace ge Year of Obliga Source:	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description:  This project will replace the existing
Year o	Source: KDOT Local Local f Obligation	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0	Project Type: Bridg  Phase:	Year of  Year of  Year of	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description:  This project will replace the existing bridge on SE 10th St.over Shunga Creek.
Year of Phase: Const/CE Const Other	Source: KDOT Local Local	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0	Project Type: Bridg  Phase:	Oth St.; Replace ge Year of Obliga Source:	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description: This project will replace the existing bridge on SE 10th St. over Shunga Creek.
Year o	Source: KDOT Local Local f Obligation	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0	Project Type: Bridg  Phase:	Year of  Year of  Year of	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description: This project will replace the existing bridge on SE 10th St. over Shunga Creek.  Comments: Utilizes Federal dollars exchanged
Year o	Source: KDOT Local Local f Obligation	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0  2017 Cost (x 1000): AC Conversio	Project Type: Bridg  Phase:	Year of  Year of  Year of	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description:  This project will replace the existing bridge on SE 10th St. over Shunga Creek.  Comments: Utilizes Federal dollars exchanged for state dollars. PE in 2008 for
Year o	Source: KDOT Local Local f Obligation	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0  2017 Cost (x 1000): AC Conversio	Project Type: Bridg  Phase:	Year of  Year of  Year of	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description: This project will replace the existing bridge on SE 10th St. over Shunga Creek.  Comments: Utilizes Federal dollars exchanged
Year o	Source: KDOT Local Local f Obligation	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0  2017 Cost (x 1000): AC Conversio	Project Type: Bridg  Phase:	Year of  Year of  Year of	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description:  This project will replace the existing bridge on SE 10th St. over Shunga Creek.  Comments: Utilizes Federal dollars exchanged for state dollars. PE in 2008 for
Year o	Source: KDOT Local Local f Obligation	2015  Cost (x 1000): AC Conversion: \$1,504.0 \$391.0 \$40.0  2017 Cost (x 1000): AC Conversio	Project Type: Bridg  Phase:	Year of  Year of  Year of	Bridge over Shung tion 2016 Cost (x 1000): A	ca Creek  C Conversion:	Length (mi):  Description:  This project will replace the existing bridge on SE 10th St. over Shunga Creek.  Comments: Utilizes Federal dollars exchanged for state dollars. PE in 2008 for

Year of Obligation       2015       Year of Obligation       2016       Description         Phase:       Source:       Cost (x 1000):       AC Conversion:       This project will we three lanes between and SW Gage Blod will include curb 8 street lighting and street lighting an	ngth (mi): 1.2 cription: viden SW 37th St. to een SW Burlingame Rd. d. The new roadway & gutter, sidewalks, d a drainage system.
Phase: Source: Cost (x 1000): AC Conversion:  Const Local \$300.0  Const Local \$2,600.0  Year of Obligation 2017  Phase: Source: Cost (x 1000): AC Conversion:  Const Local \$200.0  This project will we three lanes between and SW Gage Blvd will include curb 8 street lighting and SW Gage Blvd will in	een SW Burlingame Rd. d. The new roadway & gutter, sidewalks,
Const Local \$2,600.0 Const Local \$2,600.0 Const Local S2,600.0 Const Loc	d. The new roadway & gutter, sidewalks,
Const Local \$2,600.0 will include curb 8 street lighting and Stree	& gutter, sidewalks,
Phase: Source: Cost (X 1000): AC Conversion: Phase: Source: Cost (X 1000): AC Conversion: Con	
	nments:
Total Project Cost (x1000) \$7,100.0	
TIP#: 3-13-07-6 Juris: Topeka Location/Improvement: Various throughout City KDOT#: T-861005.00 Class: Project Type: Transportation Enhancement Len	ngth (mi): 32.02
	cription:
Phase: Source: Cost (x 1000): AC Conversion: Phase: Source: Cost (x 1000): AC Conversion: This project is for	
Const TE \$1,120.0 Bikeways Plan imp	The section of the se
1/Conet 11 cool (2000)	pletion of parts of 9 throughout the city,
	han 32 miles of on-
CE TE \$82.4 street bike paths,	
Other Local \$24.4 signage or by road	dway pavement
PE Local \$95.0 markings or a con	mbination thereof.
Year of Obligation 2017 Year of Obligation 2018	
	nments:
Issuance:	contingency, e interest, & cost of
Total Project Cost (x1000) \$1,622.4	

	0306-1 Clas	>>.	Pioji	ect Type: Trans	sportation Enha	ncement	-	Length (mi):
<u>Year</u>	of Obligation	2015			Year of Obligat	ion 2016	j	Description:
Phase: Const Const/CE Const/CE	Source: TE Local Local	Cost (x 1000): A \$485.0 \$112.5 \$15.0	C Conversion:	Phase:	Source:	Cost (x 1000): A(	Conversion:	This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the creek.
Year (	of Obligation	2017	· · · · · · · · · · · · · · · · · · ·		Year of (	Obligation 201	8	
<u>Phase:</u>	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
***************************************								
KDOT#: TE-0	0306-2 Clas				ga Trail Near 29 sportation Enha			Length (mi):
KDOT#: TE-C		and the state of t	Proje		ga Trail Near 29	oth & Fairlawn to the comment ion 2016	ne SW: Trail Exte	Length (mi):  Description:
KDOT #: TE-0 Year	0306-2 Class	2015	Proje	ect Type: Trans	ga Trail Near 29 sportation Enha Year of Obligat	oth & Fairlawn to the ncement	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following
KDOT #: TE-(  Year  Phase:	0306-2 Class of Obligation Source:	ss: 2015 Cost (x 1000): A	Proje	ect Type: Trans	ga Trail Near 29 sportation Enha <u>Year of Obligat</u> Source:	oth & Fairlawn to the comment ion 2016	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side o
KDOT #: TE-(  Year  Phase:  Const	of Obligation Source:	2015 Cost (x 1000): A \$485.0	Proje	ect Type: Trans Phase:	ga Trail Near 29 sportation Enha <u>Year of Obligat</u> Source:	oth & Fairlawn to the ncement ion 2016 Cost (x 1000): AC	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following
KDOT #: TE-(  Year  Phase:  Const  Const/CE	of Obligation Source: TE Local	2015 Cost (x 1000): A \$485.0 \$112.5	Proje	ect Type: Trans Phase:	ga Trail Near 29 sportation Enha <u>Year of Obligat</u> Source:	oth & Fairlawn to the ncement ion 2016 Cost (x 1000): AC	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide
KDOT #: TE-(  Year  Phase:  Const  Const/CE	of Obligation Source: TE Local	2015 Cost (x 1000): A \$485.0 \$112.5	Projection:	Phase:	ga Trail Near 29 sportation Enha <u>Year of Obligat</u> Source:	oth & Fairlawn to the ncement ion 2016 Cost (x 1000): Ac	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the
KDOT #: TE-(  Year  Phase:  Const  Const/CE  Const/CE	of Obligation Source: TE Local Local	2015  Cost (x 1000): A \$485.0 \$112.5 \$15.0	Projection:	Phase:	ga Trail Near 29 sportation Enha Year of Obligat Source:	oth & Fairlawn to the near the second	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trail westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The
KDOT #: TE-(  Year Phase: Const Const/CE Const/CE	of Obligation  Source:  TE  Local  Local  Documents of Obligation	2015  Cost (x 1000): A \$485.0 \$112.5 \$15.0	Projection:	Phase:	ga Trail Near 29 sportation Enha Year of Obligat Source: Year of O	oth & Fairlawn to the near the	ne SW: Trail Exte	Length (mi):  Description: This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the creek.
KDOT #: TE-(  Year  Phase:  Const  Const/CE  Const/CE	of Obligation Source: TE Local Local of Obligation Source: Source:	2015  Cost (x 1000): A \$485.0 \$112.5 \$15.0	Projection:	Phase:	ga Trail Near 29 sportation Enha Year of Obligat Source:	oth & Fairlawn to the near the second	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the
KDOT #: TE-(  Year Phase: Const Const/CE Const/CE  Year  Year	of Obligation Source: TE Local Local of Obligation Source: Source:	2015  Cost (x 1000): A \$485.0 \$112.5 \$15.0	Project Conversion:  AC Conversion:	Phase:	ga Trail Near 29 sportation Enha Year of Obligat Source: Year of O	oth & Fairlawn to the near the	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the creek.  Comments:
KDOT #: TE-(  Year Phase: Const Const/CE Const/CE  Year  Year	of Obligation Source: TE Local Local of Obligation Source: Source:	2015  Cost (x 1000): A \$485.0 \$112.5 \$15.0	Project Conversion:  AC Conversion:	Phase:	ga Trail Near 29 sportation Enha Year of Obligat Source: Year of O	oth & Fairlawn to the near the	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the creek.  Comments:
KDOT #: TE-(  Year Phase: Const Const/CE Const/CE  Year  Year	of Obligation Source: TE Local Local of Obligation Source: Source:	2015  Cost (x 1000): A \$485.0 \$112.5 \$15.0	Project Conversion:  AC Conversion:	Phase:	ga Trail Near 29 sportation Enha Year of Obligat Source: Year of O	oth & Fairlawn to the near the	ne SW: Trail Exte	Length (mi):  Description:  This project will extend the Shunga Trai westerly and southerly following Shunganunga Creek on the south side of the creek from SW Fairlawn Rd to the south side of SW 29th Street. The project will include a 10 foot wide concrete sidewalk and bridge across the creek.  Comments:

TIP #: 3-14-0 KDOT #: T-7010		Topeka Minor Arterial			alifornia Ave. SE : et Widening to 3 l		7th St.	_ Length (mi): ,5
		2015			Year of Obligation			Description:
Phase:		Cost (x 1000): A	C Conversion:	Phase:	Source:		AC Conversion:	This project will construct new three
ROW	Local	\$200.0	C COTT CT STOTE	Const	Local	\$2,800.0	THE CONTENSION	lane pavement on SE California Avenue
				CE	Local	\$300.0		between SE 33rd St and SE 37th St. and
r :				Other	Local	\$200.0		improve the intersection of SE California
	*****			Other	Local	7200.0		Ave. and SE 37th Street. The new roadway will include
								curb/gutter/sidewalks/street lighting
								and a drainage system.
	Ohlination	2047		<u> </u>	Year of Ol	-lientina 20	22.2	1
<u>rear or s</u> Phase:	Obligation Source:	2017 Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000)	018 ): AC Conversion:	Comments:
r 1103C.	Source.	<u> </u>	AC CONVERSION.	Thase.	<u>Source.</u>	<u>CO3t (X 1000)</u>	7. AC CONVERSION.	Comments.
			***************************************					
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					**************************************			
	j			l L				<u> </u>
				un us sessessimposmi	nama aksi Baksi bilangan sakesa	roject Cost (x10	Antolio de la compania del compania del compania de la compania del compania de la compania de la compania del compania de la compania de la compania de la compania de la compania del com	
TIP #: 3-14-0		Topeka				amaker Rd. to	west of I-70 Br.: R	
KDOT #: T-7010	012.00 Class:	Minor Arterial	Pro	ject Type: Road	lway	edicaria dal de la comencia.		Length (mi):
Year of	Obligation	2015			Year of Obligation	on 2016		Description:
Phase:		Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	This project will construct new three
Const	Local/KDOT	\$2,400.0					Explication to the	lane pavement on SW 6th Ave. from SW Wanamaker Rd. to west of the I-70
CE	Local	\$250.0			elektriset (fester så et et så promis	ga geof. Privilen vectors and ins	rational act	Bridge. The new roadway will include
								curb, gutter, sidewalks, and a drainage
Property and the second								system.
			The state of the s					
						Y garakta tanaka		
Year of	Obligation	2017			Year of O	oligation 20	018	11
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000)	The state of the s	Comments:
·							THE THE PERSON NAMED IN CO.	
/30/70/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/41/04/	:	_	,					
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TIP #: 3-14- KDOT #:		Topeka Various			ious throughout C nsportation Enhan		rs Phase II	Length (mi): 13.2
Year o	of Obligation	2015			Year of Obligation			Description:
Phase: Const Const		Cost (x 1000): A( \$223,075.0 \$35.0 \$20.0	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	
Year o	f Obligation	2017			Year of O	bligation 201	8	
KDOT #: T-70	1011.00 Class:	Topeka Principle Arete			Total F California Ave. SE eet widening to 3/	5 lanes		Length (mi): .5 Description:
Phase: PE	Source: Local	Cost (x 1000): A( \$200.0	C Conversion:	Phase: ROW	Source: Local  Year of O	Cost (x 1000): A		This project will widen SE California Ave. to 3/5 lanes between SE 29th St and SE 33rd St. The new roadway will include curb & gutter, sidewalks, street lighting and a drainage system.
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
Const CE	Local Local	\$2.500.0 \$200.0						
Other	Local	\$200.0						
					Total P	Project Cost (x1000	) \$3,200.0	

KDOT#:	Clas	ss: Local	Pro	Ject Type: Bride	ge Replacement			Length (mi):
<u>Yea</u> ı	r of Obligation	2015			Year of Obligat	ion 2016		Description:
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	This project will replace the existing
				PE	KDOT	\$70.0		aged bridge on SW Cherokee St. over Ward Creek.
	:							Wald Cleek.
	of Obligation	2017	• • • • • • • • • • • • • • • • • • • •	01		Obligation 201		Comments
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
ROW	KDOT	\$50.0		Const	KDOT	\$70.0 \$660.0		
				CE	KDOT			
					Total	Project Cost (x1000	\$850.0	
							Y CVALE	· · · · · · · · · · · · · · · · · · ·
TIP #: 3-1 KDOT #:		is: Topeka ss: Principal Arte			oth Ave. Betwee Iway Widening	n SW Gage Blvd. 8	x Svv. Farilawn	Longth (with 10
	[F		(ia)			sanda and an analysis		Length (mi): 1.0
	r of Obligation	2015			Year of Obligat			Description: This project will widen SW 6th Ave.
Phase:	Source:	Cost (x 1000): A	C Conversion:	Phase:	Source:	Cost (x 1000): A	C Conversion:	between SW gage Blvd. and SW
				CE	Local	\$500.0		Fairlawn Rd. The new roadway will
				Total Control				include curb, gutter, sidewalks, and a
								drainage system.
				·				;
					L L			
-	of Obligation	2017			Algebra and the Committee of the Committ	Obligation 201		
Phase:	Source:	Cost (x 1000):	AC Conversion:	Phase:	Source:	Cost (x 1000):	AC Conversion:	Comments:
	il .			ROW	Local	\$200.0		i (:)
	Local	\$500.0						
	Local	\$500.0					ALI STATEMENT AND	
CE	Local	\$500.0						
	Local	\$500.0						
	Local	\$500.0						

## Amendment #1

Page 13 of 13

TIP #: 3 KDOT #:		s: Topeka s: Local			3rd St. over Ward C ge Replacement	reek		Length (mi):	
Y Phase:	Source:	2015 Cost (x 1000):	AC Conversion:	Phase:	Year of Obligation Source: C	2016 Fost (x 1000): A	C Conversion:	Description:  This project will replace the aging bridge structure on Sw 3rd St. over Ward Creek.	
Ye Phase:	ear of Obligation Source:	2017 Cost (x 1000)	: AC Conversion:	Phase:	Year of Obli	gation 20: Cost (x 1000):		Comments:	
PE	KDOT	\$75.0		ROW	KDOT	\$50.0			
				<u> </u>	Total Pro	ject Cost (x100	0) \$875.0		

Funding Sur	nmary Table 2	015 through	2018		Amendme	ent #1			
Metropolitan Tope	ka Planning Organiza	tion							
MTPO Metropolita			-						
·	nt of Transportation, S	Shawnoo County	City of Tapaka a	nd the Tanaka Matr	onalitan Transit /	Nutharity			
National Departition	THE OF TRAINSPORTAGEOR, C	mawnee County,	City of Topeka, a	TO THE TOPEKA WELL	opolitali iralisi A	- Authority		:	
Anticipated								:	
Funding			:			:		· · · · · · · · · · · · · · · · · · ·	
	Federal Total for	State Total for	Local Total for						
	Road, Bridge,	Road, Bridge,	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	
Year	Projects	Projects	Projects	Projects		Projects	Funding	Programmed	
I Gai	<u>i iujecis</u>	r iojecis	r Tojects	FIDIECIS	L I OIECTS	<u>riojects</u>	<u>runumq</u>	Flogrammeu	
2015	\$34,728,575	\$18,304,200	\$8,209,300	\$2,160,000	\$711,171	\$6,153,168	\$70,266,414	•	
2016	\$9,000,000							\$0	
				\$2,181,600					
2017	\$255,858,100								
2018	\$5,400,000								
Totals	\$304,986,675	\$76,766,700	\$21,747,300	\$6,770,466	\$2,871,171	\$24,875,153	\$440,017,465	\$0	
Fording			:		-			:	
<u>Funding</u>									
<u>Programmed</u>									
in the TIP		7417777770A7777A777A77A77A77A77A77A77A77A77			:				
	Federal Total for	State Total for	Local Total for			:			
	Road, Bridge.	Road, Bridge.	Road, Bridge,						
	Safety, and	Safety, and	Safety, and	Federal Total for	State Total for	Local Total for	Total of		
	Enhancement	Enhancement	Enhancement	Urban Transit	Urban Transit		Programmed		
Year	Projects	Projects	Projects	Projects	Projects				
I Cai	L TOTECTS	<u>FTOJECIS</u>	<u>riojecis</u>	FIOJECIS	FIUIECIS	<u>Projects</u>	Funding		
2015	\$34,728,575	\$18,304,200	\$8,209,300	\$2,160,000	\$711,171	\$6,153,168	\$70,266,414		
2016	\$9,000,000	· · · · · · · · · · · · · · · · · · ·						COTTO CONTROL	
2017	\$255,858,100	~~~~							
2018	\$5,400,000					FTTT 1117 FAVORATION			
Totals	\$304,986,675	\$76,766,700	\$21,747,300	\$6,770,466	\$2,871,171	\$24,875,153	\$440,017,465		
No. 6 6 6 6 6	- 1 F - 1		· :						
Notes for Anticip		00 445 705 000							
	stimates: STP Funds					16/6 (	1 1	L	
	Safety Improvement								
	an assumption that					s and \$200,000 in	ı⊨ tunds based	on recent histo	<u>y.</u>
	or Safety and TA fund					L			
	the latest estimates							<u> </u>	
	all federal, state and					padway and bridg	e projects in the	MTPO metropol	itan planning area.
	anced Construction a								
	FTA Section 5307 F								· · · · · · · · · · · · · · · · · · ·
l	Job Access-Reverse								
	awarded FTA Section								
This table includes	State Operating Ass	istance for the TN	/ITA that is at leve	ls funded under the	current Compret	nensive Transpor	ation Program. (	if applicable)	CONTRACTOR STANON AND AND AND AND AND AND AND AND AND AN
This table includes	local funding for tran	sportation project	s from various so	irces including gene	eral obligation bo	nds sales taves	property taxes	illevees and o	ther sources
The local amounts	include funding need	ed to match fede	ral and/or state fu	nds plus funds for lo	cally funded proj	ects that are regi	onally significant	·	moi sources.
*looludes for dear f	undo for Charman Or	untu and Taratia	advanced by 1000	T Least Designer				<u> </u>	
includes tederal f	unds for Shawnee Co	unty and Topeka	advanced by KDC	i Local Projects				:	
N1-4 4		- TID							
Notes for Funding	g Programmed in the	<u> </u>							
This table includes	all of the forms of an oject for the TIP is pla								s.