

DEPARTMENT OF TRANSPORTATION



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Rachel Christopher, AICP Transportation Planner City of Lincoln -- Planning Department 555 South 10th Street, Ste 213 Lincoln, NE 68508

Dear Ms. Christopher:

SUBJECT: State Concurrence with Lincoln MPO Administrative Modification #5 to the FY 2024-2027 Transportation Improvement Program.

April 3, 2024

The Nebraska Department of Transportation has reviewed the attached request for an Administrative Modification to the FY 2024-2027 Transportation Improvement Program (TIP) and concurs that this change is an administrative modification per the guidelines for amending or modifying a MPO TIP.

If you have any questions, please contact me at 402-479-4623.

Sincerely,

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Craig Wacker AICP, Planning Manager

CC:

Department of Transportation
Vicki Kramer, Director

MAILING ADDRESS PHYSICAL ADDRESS

1500 Nebraska Parkway

Lincoln, NE 68502

PO Box 94759 Lincoln, NE 68509-4759

dot.nebraska.gov

PHONE 402-471-4567 EMAIL NDOT.ContactUs@nebraska.gov J. Luther, FHWA D. Nguyen FTA R. Huff, NDOT J. Gibson, NDOT J. Soula, NDOT K. Ruse, NDOT A. Starr, NDOT J. Kamarad NDOT Paul Barnes, Lincoln Planning David Cary, Lincoln Planning Division file County-City Building 555 South 10th Street - Suite 213 Lincoln, Nebraska 68508 (402) 441-7491

March 26, 2024

Craig Wacker, Planning Manager Strategic Planning Division Nebraska Department of Transportation Lincoln, Nebraska 68509-4759

RE: Proposed FY 2024-2027 TIP – Administrative Modification No. 5

In accordance with the Lincoln Metropolitan Planning Organization (MPO) "Guidelines for Modifying the Transportation Improvement Program", minor revisions can be made by the Lincoln MPO staff to a project already included in the Transportation Improvement Program (TIP). Administrative revisions are subject to approval by the Planning Director and do not require committee review or approval.

To process administrative modifications, MPO staff will:

- Enter the requested modifications into the project database and map as necessary.
- Prepare and publish an updated TIP project listing.
- Notify the Nebraska Department of Transportation and request that modifications be included in the State Transportation Improvement Program (STIP).
- A summary of administrative modification activity report will be prepared for the MPO Technical and Officials Committees and posted on the MPO web page.

Summary Report

This administrative modification includes modifications to the City of Lincoln Transportation and Utilities – Transportation program projects for 84th St. and US-6 (Cornhusker Hwy.) - Intersection Improvements and Cotner Boulevard, O Street to Starr Street to reprogram both ROW phases from FY 2024 to FY 2025.

The Lincoln MPO is requesting NDOT's concurrence for this administrative modification to its Proposed FY 2024-2027 TIP.

Please contact me if you have questions.

Thank you,

Rachel Christopher, AICP Transportation Planner Lincoln MPO / Lincoln-Lancaster County Planning Department <u>RChristopher@lincoln.ne.gov</u> (402) 441-7603

					PR	IORITY PROJ	CTS					COST	TOTAL
PROJECT	PHASE	PRIOR FISCAL YEARS	FS	FY 2024	FS	FY2025	FS	FY2026	FS	FY2027	FS	BEYOND PROGRAM	PROJECT COSTS
Transportation System Preservation This program component focuses on preservation of transportation system assets including program delivery, repair and rehabilitation of streets, intersections, traffic signals, bridges, facilities and structures in the public street right-of-way. Projects include concrete repairs, asphalt mill & overlay, surface treatments, signal structures and equipment replacement, bridge/structure work, facility improvements and other transportation preservation & rehabilitation efforts.	All phases All phases All phases All phases	705.1 0.0 2,824.5 0.0	LN STIC LC HS	312.8 0.0 2,309.2 0.0	LN STIC LC HS	1,165.0 0.0 4,660.0 0.0	LN STIC LC HS	2,355.6 0.0 7,866.4 0.0	LN STIC LC HS	-1,496.0 0.0 1,496.0 0.0	LN STIC LC HS		
See Appendix	TOTAL	3,529.6	пз	2,622.0	пз	5,825.0	пэ	10,222.0	пэ	0.0	пэ	4,250.0	26,448.6
Transportation System Optimization This program component focuses on optimization of transportation system assets including program delivery, intersection improvements, signal system optimization, street capacity (widening), structures within the built environment, turn lanes, complete streets concepts and technology enhancements. Federal funds will be requested where applicable and matched with City funds to maximize the number of locations where enhancements can be made. Projects include new intersection modifications (turn lanes, roundabouts) new signal system hardware, adding lanes to existing streets, access improvements, bike & ped improvements, signing, safety projects and transportation system management infrastructure. Intersection improvements not yet decided.	All phases All phases All phases	1,718.2 80.0 3,128.8	STIC LC	2,671.3	LN STIC LC	200.0	LN STIC LC	0.0 14,337.1		-779.7 0.0 779.7	LN STIC LC		
See Appendix	All phases TOTAL	18.0 4,945.0	HS	59.4 3,091.0	HS	4,755.6 5.648.0	HS	0.0 18,116.1	HS	0.0	HS	0.0	31,800.1
Transportation System Growth This program component focuses on growth of new transportation system assets including program delivery, additional streets, bridges/structures, intersections, traffic signals, sidewalks & technology enhancements in new growth areas. Projects include new streets and transportation right-of-way improvements, new bridges & support structures, new intersections and signal system hardware and major upgrades to the fringe area street network.	All phases TOTAL	7,783.5 3,850.0 11,633.5		7,217.3 3,926.5 11,143.8		6,251.5 4,004.5 10,256.0		6,286.0 1,021.0 7,307.0		6,320.9 6,320.9	LN LOTM	0.0	46,661.2
Transportation Livable Neighborhoods This program component for Livable Neighborhoods is a commitment to improving and maintaining strong, vibrant neighborhoods. In conjunction with Transportation and Utilities, Parks & Recreation and Urban Development, this project provides funding to further that commitment. Funding is provided for planning and design, preliminary engineering and construction of improvements in the public right of way and other measures resulting in Livable Neighborhoods such as street enhancements, park improvements, trails and street trees. Specific locations will be identified through a multi- departmental process to identify and prioritize areas.	All phases TOTAL	0.0		0.0		140.8 140.8	LN	147.8 147.8	LN	155.2 155.2	LN	0.0	443.8
Transportation Sidewalk Program This program component includes maintenance and repair of sidewalk infrastructure, program delivery and improvement of priority sidewalk location needs. Projects include panel replacement and leveling, grinding ADA curb ramp construction and segment sidewalk replacement.	All phases TOTAL	1,570.0 1,570.0	LN	1,570.0 1,570.0	LN	3,828.8 3,828.8	LN	4,020.3 4,020.3	LN	4,221.3 4,221.3	LN	0.0	15,210.4
East Beltway Corridor protection, design, right-of-way and construction of a four lane freeway between Hwy 2 and I-80. Complete funding for this project not shown.	ROW TOTAL	500.0 500.0	LN	250.0 250.0	LN	250.0 250.0	LN	250.0 250.0	LN	250.0 250.0	LN	0.0	1,500.0

					PR		CTS					COST	TOTAL
PROJECT	PHASE	PRIOR FISCAL YEARS	FS	FY 2024	FS	FY2025	FS	FY2026	FS	FY2027	FS	BEYOND PROGRAM	PROJECT COSTS
14th/Warlick/Old Cheney Road This project involves the completion of design engineering, right-of-way acquisition, construction and construction engineering to construct improvements in the vicinity of 14th Street/Old Cheney and Warlick Blvd., in order to improve safety and congestion at the intersection. This project is part of Transportation System Optimization.													
	Const	20,200.0	LN	3,000.0	LN	3,000.0	LN	3,000.0	LN				20,200,0
West "A" Street from west of Coddington to west City limits This project would improve the capacity and safety of this area by programming city funds for the completion of design engineering, right-of-way, construction and construction engineering to construct two lanes of pavement along West "A" Street between Coddington and west City limits. The project will construct intersection improvements at multiple locations. The project will improve	TOTAL	20,200.0	LN	3,000.0		3,000.0		3,000.0		0.0		0.0	29,200.0
safety and capacity. This project is part of Transportation System Growth.	Const/CE TOTAL	2,900.0 5,110.0	LN	6,400.0 6,400.0	LN	6,400.0 6,400.0	LN	0.0		0.0		0.0	17,910.0
S. 40th Street from Yankee Hill Road to south of Rokeby This project will construct two lanes of pavement, turn lanes and intersection improvements at multiple locations. It will also construct Rokeby Road from S 40th Street to Snapdragon Road. This project is part of Transportation System Growth.	PE Utilities ROW Const/CE	1,150.0 325.0 200.0 8,300.0		4,300.0	LN	6,100.0							
	TOTAL	9,975.0		4,300.0		0.0		0.0		0.0		0.0	14,275.0
Street Maintenance Operations Divisions Transportation O&M Fund	TOTAL			26,153.2	LN	26,872.4	LN	27,611.4	LN	28,370.7	LN	0.0	109,007.7
FEDERAL-AID FUNDS: LC (STPG-Urbanized Areas > 200,000, Lincoln) - This includes the Highway Infrastructure Funding from the Coronavirus Response and Relief Supplemental Appropriations Act Funding	FAST Act and the	5,953.3		4,980.5		4,860.0		22,203.5		2,275.7			40,273.0
HS (HSIP-Highway Safety Improvement Program) DPU (SAFETEA-LU Priority Project Funds)		18.0 0.0		59.4 0.0		4,755.6 0.0		0.0 0.0		0.0 0.0			4,833.0 0.0
STIC (State Transportation Innovation Council)		80.0		0.0		0.0		0.0		0.0			80.0
SUB-TOTAL FE	DERAL FUNDING	6,051.3		5,039.9		9,615.6		22,203.5		2,275.7		0.0	45,186.0
STATE FUNDS: NE (State Funds) SUB-TOTAL	STATE FUNDING	0.0		0.0		0.0		0.0		0.0		0.0	0.0
LOCAL FUNDS: GR (General Revenue) [city funds] LOTM [Lincoln on the Move 1/4 cent sales tax) LC-AC (LN) (Advanced Construction - City of Lincoln funds) LN (City of Lincoln Funds) RT (Railroad Transportation Safety District) SC (Street Construction Funds) [federal, state & local funds]		0.0 3,850.0 0.0 37,586.8 0.0 0.0		0.0 3,926.5 0.0 23,410.4 0.0 0.0		0.0 4,004.5 0.0 21,728.5 0.0 0.0		0.0 1,021.0 0.0 19,838.7 0.0 0.0		0.0 0.0 8,671.7 0.0 0.0			0.0 12,802.0 0.0 111,236.2 0.0 0.0
SN (Snow Removal Funds) [city funds]	LOCAL FUNDING	0.0 41,436.8		0.0 27,336.9		0.0 25,733.0		0.0 20,859.7		0.0 8,671.7		0.0	0.0 124,038.2
	TOTAL	47,488.1		32,376.8		35,348.6		43,063.2		10,947.4		4,250.0	173,474.2

					PRIORITY PROJECTS								COST	TOTAL	
PROJECT			DUACE	PRIOR		FY 2024		FY2025		FY2026		FY2027	FS	BEYOND	PROJECT
STATUS OF PREVIOUS YEARS PROJECTS			PHASE	FISCAL YEARS	F3	FT 2024	F3	F12025	F5	F12020	F3	F12027	F3	PROGRAM	COSTS
STATUS OF TREVIOUS TEAKS TROSECTS															
Projects Completed or Under Contract															
South Beltway (UNDER CONTRACT) Final payment to the Nebraska Department of Transportation for loca right-of-way, and construction of a four-lane freeway between US 77 September of 2018.			All Phases	34,425.0											
•	12848	DPU-55(156)	Airriages	34,423.0											
West "A" Street from west of Coddington to east of Folsom (COMPLETED) This project would improve the capacity and safety of this area by programming city funds for the completion of design engineering, right-of-way, construction and construction engineering to construct two lanes of pavement along West "A" Street between Folsom and west City limits. The project will construct intersection improvements at multiple locations. The project will improve safety and capacity. This project is part of Transportation System Growth															
capacity. This project is part of Transportation System Growth.			Const/CE	3,136.4											
27th Street and West O Street Bridges over Salt Creek (COMPLETED Rehabilitation may include removing and replacing the grade beams a removing and replacing the approach and paving sections and repairi pavement adjacent to the project. C.N.	and adding piling,	LCLC-5231(15)	Const/CE Const/CE	3,518.7 890.8											
North 27th Street, Adaptive Signal Control (UNDER CONTRACT)															
Safety project.			ROW ROW Utilities Const/CE Const/CE NDOT NDOT	13.5 1.5 61.2 6.8 1,944.3 210.3 14.5 1.6	HS HS LN HS LN HS LN										
C.N.	13244	HSIP-5231(14)		1.0											
Standardize Integrated e-Construction in City of Lincoln (UNDER CO Standardize the City of Lincoln's Integrated e-Construction to automa delivery of infrastructure projects. C.N.		STIC-STWD(193)	Other Other	79.9 20.0	STIC LN										

		PRIOR			PRIORITY PR	OJECTS			COST BEYOND	TOTAL PROJECT
PROJECT	PHASE	FISCAL YEARS	FS	FY 2024	FS FY2025	FS FY2026	FS FY202	7 FS	PROGRAM	COSTS
Transportation System Preservation										
South 56th Street, Spruce Street to Van Dorn Street - Pavement Repair Project Rehabilitation may include pavement repair, mill and overlay, curb ramp reconstruction and utility adjustments. Approximately 1.2 miles.	PE PE ROW ROW Const/CE Const/CE Const/CE		LC LN	477.4 1,058.2 119.4	LN LC LC LN					
C.N. 13433 LCLC-5241	(7) TOTAL	265.0		1,680.0	0.0	0.0	0.	0	0.0	1,945.0
Randolph Street, Capital Parkway to 40th Street Rehabilitation may include pavement repair, mill and overlay, curb ramp reconstruction and utility adjustments. This project may include intersection improvements at 33rd and 40th. Approximately 1.25 miles.	PE PE ROW ROW Const/CE Const/CE	600.0 150.0	LC LN		140.0 35.0 2,860.0 715.0	LN LC				
C.N. 13434 LCLC-5224		750.0		0.0	3,750.0	0.0	0.	0	0.0	4,500.0
1st Street & Cornhusker - Traffic Signal Replacement This project may include reconstruction of the existing traffic signal at the intersection and pavement improvements to improve traffic operations at this intersection. All construction is expected to be within the existing right-of-way.	PE PC ROW Utilities Const/CE Const/CE Const/CE Const/CE	144.1 36.0	LC LN		4.0 1.0	LN 15.0 624.0 530.0	LN LC LN LC-AC(LN) 1,496. -1,496.			
C.N. 13435 LCLC-5213	(3) TOTAL	180.1		0.0	5.0	2,665.0	0.	0	0.0	2,850.1
9th & A St., 9th & D St., 10th & A St., 10th & D St Traffic Signal Replacement This project may include replacing the traffic signal poles, new conduit and cable around the intersections, replacing vehicle detection as needed, and upgrades to pedestrian infrastructure and curb ramps. All construction is expected to be within the existing right-of-way.	PE PE ROW ROW Const/CE Const/CE	220.0 55.0	LC LN		1,056.0 264.0					
C.N. 13436 LCLC-5261		275.0		0.0	1,320.0	0.0	0.	0	0.0	1,595.0
N 84th Street & College Park - Traffic Signal Replacement This project may include replacing the traffic signal poles, new conduit and cable around the intersection, replacing vehicle detection as needed, and upgrades to pedestrian infrastructure and curb ramps. All construction is expected to be within the existing right-of-way. C.N. 13437 LCLC-5249	PE PE ROW/Utilities ROW/Utilities Const/CE (8) TOTAL	152.0 38.0 32.0 8.0 230.0	LC LN LC LN	345.6 86.4 432.0	LC LN 0.0	0.0	0	0	0.0	662.0
C.N. 13437 LULC-5249	(0) IUIAL	230.0		432.0	0.0	0.0	0.	0	0.0	662.0

		PRIOR			PRIORITY PROJECT	S				COST BEYOND	TOTAL PROJECT
PROJECT	PHASE	FISCAL YEARS	FS	FY 2024 FS	FY2025 FS	FY2026	FS	FY2027	FS	PROGRAM	COSTS
66th St./Cotner Blvd./Adams St Traffic Signal Replacement This project may include replacing the traffic signal poles, new conduit and cable around the intersection, replacing vehicle detection as needed, and upgrades to pedestrian infrastructure and curb ramps. All construction is expected to be within the existing right-of-way, however some Construction Easements may be needed.	PE PE ROW ROW Utilities Const/CE Const/CE	128.0 32.0 20.0 4.0	LC LN LC LN	288.0 LC 72.0 LN							
C.N. 13438 LCLC-5245(2)	TOTAL	184.0		360.0	0.0	0.0		0.0		0.0	544.0
Cornhusker Highway, 39th to L-55X Rehabilitation may include pavement repair, mill and overlay, curb ramp reconstruction and utility adjustments. This project may include intersection improvements at Havelock/Superior. Approximately 1.6 miles. C.N. 13497 LCLC-6-6(165)	PE PE Const/CE Const/CE TOTAL	400.8 100.2 501.0	LC LN	0.0	0.0	2,271.2 567.8 2,839.0	LC LN	0.0		0.0	3,340.0
C.N. 1997 (CCC-0-0(105)	TOTAL	501.0		0.0	0.0	2,035.0		0.0		0.0	3,340.0
Preventative Maintenance Bridge Package Preventative maintenance package may include bridges such as Harris Overpass, N 27th viaduct, SW 40th viaduct, Penny Bridges, and 10th & Salt Creek.	PE PE Const/CE Const/CE	488.8 122.2	LC LN			3,271.2 817.8	LC LN				
C.N. 13491 LCLC-55(188)	TOTAL	611.0		0.0	0.0	4,089.0		0.0		0.0	4,700.0
48th & Calvert and 56th & Calvert This project may include traffic signal replacement at 48th and a study of the 56th intersection. Construction activities would be based off the results of the study.	PE PE ROW ROW Const/CE Const/CE	426.8 106.7	LC LN	120.0 LC 30.0 LN		1,700.0 425.0	LC LN				
C.N. 13496 LCLC-5506(2)	TOTAL	533.5		150.0	0.0	2,125.0		0.0		0.0	2,808.5
West South Street Bridge over Salt Creek This project would replace the existing bridge over Salt Creek. The project will include pedestrian facilities.	PE PE Const/CE Const/CE TOTAL	0.0		0.0	600.0 LC 150.0 LN 750.0	0.0		0.0		3,400.0 850.0 4,250.0	5,000.0
	TOTAL	0.0		0.0	730.0	0.0		0.0		4,230.0	3,000.0
Transportation System Optimization											
A Street, 40th to 56th Project to include intersections improvements on A Street at 40th, 48th and 50th/Cotner and widening of A Street from 40th to 48th for a center turn lane. This project may also include pavement rehabilitation, curb ramp reconstruction and utility adjustments. Approximately 1.0 mile. C.N. 13439 LCLC-5220(6)	PE PE ROW ROW Const/CE Const/CE Const/CE TOTAL	1,280.0 320.0	LC LN	280.0 LC 70.0 LN 350.0	0.0		LC LN .C-AC(LN)	252.5 -252.5 0.0	LC LN	0.0	9,790.0
C.N. 13439 LCLC-5220(6)	TOTAL	1,600.0		550.0	0.0	7,840.0		0.0		0.0	9,790.0

5th to 49th - Pavement Repair Project ents may include widening, pavement rehabilitation, cur l utility adjustments. This project may remove a pedestri mile. C.N. 1344(6 (Cornhusker Hwv.) - Intersection Improvements	ian signal at 46th. D LCLC-5250(4)	PHASE PE PC ROW ROW Const/CE Const/CE Const/CE TOTAL	FISCAL YEARS 288.0 72.0	LC LN	FY 2024 FS 20.0 LC 5.0 LN 1,114.6 LC	FY2025 FS	FY2026 FS	5 FY2027	FS	PROGRAM	COSTS
nts may include widening, pavement rehabilitation, cur utility adjustments. This project may remove a pedestri mile. C.N. 13440	ian signal at 46th. D LCLC-5250(4)	PE ROW ROW Const/CE Const/CE Const/CE			5.0 LN						
					1,256.7 LC 278.7 LN						
6 (Cornhusker Hwv.) - Intersection Improvements		TUTAL	360.0		2,675.0	0.0	0.0	0.0		0.0	3,035.0
	i	PE ROW ROW Utilities Const/CE Const/CE	810.0	LN		90.0 HS 10.0 LN 114.0 LN 4,104.0 HS 456.0 LN					
C.N. 13450 cription: Reprogram ROW phase from FY 2024 to leted 🖌 Schedule 🗌 Budget 🗍 Scope		TOTAL	810.0		0.0	4,774.0	0.0	0.0		0.0	5,584.0
d, O Street to Starr Street include widening, pavement repair, mill and overlay, cu utility adjustments. This project may include intersectio ge. miles.		PE PE ROW ROW Const/CE Const/CE	770.5 192.6	LC LN		200.0 LC 50.0 LN	4,366.3 LC 1,091.6 LN				
C.N. 13498 cription: Reprogram ROW phase from FY 2024 to eleted 🔽 Schedule 🗌 Budget 🗌 Scope		TOTAL	963.1		0.0	250.0	5,457.9	0.0		0.0	6,671.0
I7th e intersection improvements on A Street at 13th and 17 o 17th for a center turn lane. This project may also inclu ramp reconstruction and utility adjustments. mile.		PE PE Const/CE Const/CE Const/CE	790.3 197.6	LC LN				N (LN) 527.1	LC		
C.N. 13495	5 LCLC-5220(7)	TOTAL	987.9		0.0	0.0	5,597.9	0.0	214	0.0	6,585.8
/ Software Tool will use the Hyperflow software tool from ETALYC as a present of the software tool from tool from the software tool from tool fro	or performance fy improvements	Other	80.0 20.0	STIC LN							
/ S	C.N. 13495 Software Tool ill use the Hyperflow software tool from ETALYC as a p an online dashboard for system-wide signalized corrid entify problem intersections and corridors and quanti	C.N. 13495 LCLC-5220(7) Software Tool ill use the Hyperflow software tool from ETALYC as a pilot. an online dashboard for system-wide signalized corridor performance entify problem intersections and corridors and quantify improvements ug changes, ultimately providing a better understanding of system	hile. Const/CE Const/	hile. Const/CE Const/	hile. Const/CE Const Const Const/CE Const/CE Const/CE Const/CE Const/CE Const/CE Const Con	hile. Const/CE Const/	hile. Const/CE Const/CE Const/CE Const/CE Const/CE Const/CE Const/CE TOTAL 987.9 0.0 0.0 Software Tool iil use the Hyperflow software tool from ETALYC as a pilot. an online dashboard for system-wide signalized corridor performance entify problem intersections and corridors and quantify improvements ig changes, ultimately providing a better understanding of system sulting in improved safety and user satisfaction. 80.0 STIC	hile. Const/CE Const/CE 1,119.4 LM Const/CE Const/CE 527.1 LC-AC CONST/C	Lile. Const/CE Const/CE 1,119.4 LN Const/CE 527.1 LC-C(LN) 527.1 C.N. 13495 LCL-5220(7) TOTAL 987.9 0.0 0.0 5,597.9 0.0 Software Tool ill use the Hyperflow software tool from ETALYC as a pilot. an online dashboard for system-wide signalized corridor performance entify problem intersections and corridors and quantify improvements grid changes, ultimately providing a better understanding of system sulting in improved safety and user satisfaction. 80.0 STIC	Lille. Const/CE Const/CE Const/CE 1,119.4 LN Const/CE Const/CE 527.1 LC-AC(LN) 527.1 LC C.N. 13495 LCLC-5220(7) TOTAL 987.9 0.0 0.0 5,597.9 0.0 Software Tool ill use the Hyperflow software tool from ETALYC as a pilot. an online dashboard for system-wide signalized corridor performance entify problem intersections and corridors and quantify improvements ig changes, ultimately providing a better understanding of system sulting in improved safety and user satisfaction. 80.0 STIC	Lille. Const/CE Const/CE Const/CE 1,119.4 LN LN CN. 13495 LCLC-5220(7) TOTAL 987.9 0.0 0.0 5,597.9 LO 0.0 Software Tool III use the Hyperflow software tool from ETALYC as a pilot. an online dashboard for system-wide signalized corridor performance entify problem intersections and corridors and quantify improvements ig changes, ultimately providing a better understanding of system usulting in improved safety and user satisfaction. 80.0 STIC STI

		PRIORITY PROJECTS									
PROJECT	PHASE FISCAL YE		FS	FY 2024 FS	FY2025 FS	FY2026	FS	FY2027	FS	PROGRAM	PROJECT COSTS
S. 70th and Nebraska Parkway (Highway 2) Intersection Improvements This is a safety project partially funded with Highway Safety Improvement Project funds through the Federal Highway Administration (FHWA) and Nebraska Department of Transportation (NDOT). It will involve potential curb and lane geometric modifications. Construction is anticipated to occur in 2025.	PE ROW/Utilities ROW/Utilities Const/CE Const/CE	104.0	LN	59.4 HS 6.6 LN	561.6 HS 62.4 LN						
	NDOT NDOT	18.0 H 2.0 L									
C.N. 13548 HSIP-5247(14)	TOTAL	124.0		66.0	624.0	0.0		0.0		0.0	814.0