Capital Improvement Program

FY 2021/22 — 2026/27

Lincoln Transportation & Utilities

- Broadband Infrastructure
- Solid Waste Operations
- StarTran

Transportation

- Wastewater
- Water Supply & Distribution
- Watershed Management



Project: Transportation System Optimization

Description:

This program component focuses on optimization of transportation system assets owned, maintained, and operated by Lincoln Transportation. This funding supports the administration's vision of a Strong and Resilient City. The activities include program management and engineering studies to create a safe, effective, and efficient transportation system along with implementation of intersection safety and operational improvements, signal system optimization, increasing the capacity of streets (widening), structures within the built environment, turn lanes, complete streets concepts, active transportation deployment, and technology enhancements. The project efforts include street and intersection modifications, traffic control, roundabouts, new signal system hardware, adding lanes to existing streets, modification of existing lanes to improve safety and operations, street access improvements, mobility improvements, signing and markings, and transportation system management infrastructure. Construction and deployments are typically focused within the built environment.

Future projects and programs include, but are not limited to:

- West "A" Street from SW 23rd (West of Coddington) to SW 5th (East of Folsom)
- S. 70th and "A" Streets Traffic Signal and Turn Lanes
- Adams Street, N. 36th to N. 48th
- "A" Street from S. 40th to S. 56th
- Green Light Lincoln
- 14th & Warlick/Old Cheney Improvements
- 33rd & Cornhusker/Adams crossings with the BNSF Rail Corridor (RTSD)

More details related to the Optimization programs, street improvements, and construction projects and additional information can be found at: the city's website lincoln.ne.gov (Keyword search: projects)

Funding Information:

Transportation System Optimization is funded by the Construction fund portion of the Street Improvement Vehicle Tax (aka - Wheel Tax); Highway Allocations Funds received from the State of Nebraska (consists of Motor Fuel Taxes, Registrations, Sales Tax, and Build Nebraska Act); Federal Aid in the form of Surface Transportation Block Grant Program (STBGP) funds received through the Lincoln / Lancaster County Metropolitan Planning Organization competitive programming and selection process and Impact Fees.

In April 2019, the City of Lincoln voters approved a six-year, 1/4 cent sales tax to be used for street improvements and construction (aka – Lincoln on the Move funding). The ballot language directed 1.5% to be apportioned for the 33rd & Cornhusker project in conjunction with the Railroad Transportation Safety District (RTSD) agency funding. The proposed allocation represents 1.5% of the anticipated Lincoln on the Move (LOTM) revenue. In the out years, the vast majority of the new revenue will continue to be allocated for this project, but the exact percentage may be subject to variation based on the project recommendations of the Advisory Committee on Transportation (ACT) and public input. The collection of this revenue will end October 1, 2025 which is why the amount is reduced in the last year of this CIP.

Highway Allocation Bonds will be issued to take advantage of favorable market conditions to help with needed projects in the Preservation, Optimization, and Growth Programs. The first issue of Highway Allocation bonds is assumed to occur in FY 20/21 in the amount of approximately \$15M with another issue in FY 21/22. This will temporarily help with the GAP amount identified by the Lincoln on the Move Citizen's Transportation Coalition necessary to accomplish the goals of the Community's Long-Range Transportation Plan and associated priorities of preserving, optimizing, and growing the community's transportation system.

Map ID:		750200
Date Anticipat	ed:	On-going
Rating:		A
Status:		Ongoing

In Conformance With Plan

Comp Plan Conformity:

Strong and Resilient City

Budget Outcome:

Project Total: \$ 93,369,750	Prior Appropria	tions:	\$ 23,177,003	Costs Beyond:			
6 yr appropriations							
Funding Source	2021/2022	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	6 yr Total
Lincoln on the Move Funds	\$ 194,880	\$ 195,000	\$ 195,000	\$ 195,000	\$ 48,750	\$ -	\$ 828,630
State/Federal Aid -Capital	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 3,000,000	\$ 18,000,000
CIP-City Wheel Tax, New Construction	\$ 3,371,941	\$ 3,405,660	\$ 3,439,717	\$ 3,474,114	\$ 3,508,855	\$ 3,543,943	\$ 20,744,230
CIP-Highway Allocation Funds	\$ 4,577,714	\$ 3,992,045	\$ 3,481,094	\$ 4,710,352	\$ 3,992,074	\$ 1,466,608	\$ 22,219,887
CIP-Impact Fee Revenues	\$ 1,400,000	\$ 1,400,000	\$ 1,400,000	\$ 1,400,000	\$ 1,400,000	\$ 1,400,000	\$ 8,400,000
6 yr estimated cost by activity							
Activity type	2021/2022	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	
Capital Improvements	x	×	x	x	x	x	

Project: Transportation System Preservation Description: This program component focuses on preservation of transportation system assets owned, Budget Outcome: maintained, and operated by Lincoln Transportation. This funding supports the administration's vision of a Strong and Resilient City. The activities include program management, project development, and delivery of infrastructure and products for the rehabilitation and replacement of streets, intersections, traffic signals, bridges, structures, signing, marking, and city transportation facilities. The project efforts include concrete repairs, asphalt mill & overlay, surface treatments, signal structures and equipment replacement, bridge/structure work, facility rehab and improvements, and other transportation system preservation & rehabilitation efforts. Future projects and programs include, but are not limited to: • N. 27th & Fairfield and W. "O" Bridge Rehabilitation Holdrege Street, N. 47th to N. 70th • S. 56th from Yankee Hill Road to Pine Lake Road • Arbor Road, N. 56th to N. 70th • N. 70th from Colfax to Havelock • S. 40th from Highway 2 to Clifford • S. 48th from Highway 2 to Pioneers • S. 56th from Spruce Street to Van Dorn Street • Randolph from Capitol Parkway to S. 40th Street Multiple Residential Neighborhood Rehabilitation and Repair Packages Asphalt Rejuvenation and Concrete Sealing Projects Signal Structure Removals and Rehabilitation • Intersection Improvements and Rehabilitation Pavement Marking and Signing Replacement Programs • Facility Rehab and Modernization

More details related to the System Preservation programs, street improvements, and additional construction project schedules can be found at: the city's website lincoln.ne.gov (Keyword search: projects)

Funding Information:

Transportation System Preservation is funded by the Residential Rehabilitation portion of the Street Improvement Vehicle Tax (aka - Wheel Tax); Highway Allocations Funds received from the State of Nebraska (consists of Motor Fuel Taxes, Registrations, Sales Tax, and Build Nebraska Act); Federal Aid in the form of Surface Transportation Block Grant Program (STBGP) funds received through the Lincoln / Lancaster County Metropolitan Planning Organization competitive programming and selection process, and General Revenues from the City's collection of property tax and sales tax.

In April 2019, the City of Lincoln voters approved a six-year, 1/4 cent sales tax to be used for street improvements and construction (aka – Lincoln on the Move funding). The ballot language allows up to 73.5% to be apportioned to repair and rehabilitate existing street infrastructure. The proposed allocation represents 73.5% of the anticipated Lincoln on the Move (LOTM) revenue. In the out years, the vast majority of the new revenue will continue to be allocated for street repair and rehab, but the exact percentage may be subject to variation based on the project recommendations of the Advisory Committee on Transportation (ACT) and public input. The collection of this revenue will end October 1, 2025 which is why the amount is reduced in the last year of this CIP.

Highway Allocation Bonds will be issued to take advantage of favorable market conditions to help with needed projects in the Preservation, Optimization, and Growth Programs. The first issue of Highway Allocation bonds is assumed to occur in FY 20/21 in the amount of approximately \$15M with another issue in FY 21/22. This will temporarily help with the GAP amount identified by the Lincoln on the Move Citizen's Transportation Coalition necessary to accomplish the goals of the Community's Long-Range Transportation Plan and associated priorities of preserving, optimizing, and growing the community's transportation system.

750100 Map ID:

Strong and Resilient City

Date Anticipated:	On-going
Rating:	A
Status:	On-going

In Conformance With Plan

Comp Plan Conformity:

Other Financing includes f	unds from the CA	RES	Act.												
Project Total:	\$ 177,345,735	Pric	or Appropria	tions: \$ 5		58,892,483	Costs Beyond:								
6 yr appropriations															
Funding Source		202	1/2022	202	2/2023	202	3/2024	202	24/2025	202	25/2026	202	26/2027	6 y	r Total
General Revenues		\$	2,489,198	\$	3,307,500	\$	3,472,875	\$	3,646,519	\$	3,828,845	\$	4,020,287	\$	20,765,224
Other Financing		\$	-	\$	2,513,400	\$	-	\$	-	\$	-	\$	-	\$	2,513,400
Lincoln on the Move Funds		\$	9,549,128	\$	9,555,000	\$	9,555,000	\$	9,555,000	\$	2,388,750	\$	-	\$	40,602,878
State/Federal Aid -Capital		\$	3,000,000	\$	3,000,000	\$	3,000,000	\$	3,000,000	\$	3,000,000	\$	3,000,000	\$	18,000,000
CIP-City Wheel Tax, Reside	ential Rehab	\$	2,851,282	\$	2,879,794	\$	2,908,592	\$	2,937,678	\$	2,967,055	\$	2,996,726	\$	17,541,127
CIP-Highway Allocation Fu	nds	\$	1,697,756	\$	2,056,508	\$	1,793,291	\$	2,426,545	\$	2,056,523	\$	4,000,000	\$	14,030,623
Highway Allocation Bond		\$	5,000,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	5,000,000
6 yr estimated cost by activ	rity														
Activity type		202	1/2022	202	2/2023	202	3/2024	202	24/2025	202	25/2026	202	26/2027		
Capital Improvements			X		X		X		X		X		X		

Project: Transportation System Growth

Description:

This program component focuses on growth of new transportation system assets to be owned, maintained, and operated by Lincoln Transportation. This funding supports the administration's vision of a Vibrant City Economy and Quality of Life. The activities include program management and project development of additional streets, bridges/structures, intersections, traffic signals, active transportation infrastructure, technology enhancements, and facilities in new growth areas. Projects include new streets and transportation right-of-way improvements, new bridges & support structures, roundabouts, signal system hardware, facilities/sites, and major upgrades to the fringe area street network.

Future projects and programs include, but are not limited to:

- S. 40th Street, Yankee Hill to Rokeby
- West "A" Street from SW 23rd to West City Limits
- Van Dorn Street, 84th to 98th
- "A" Street, 89th to 93rd
- Rokeby Road, 31st to 40th; 77th to 84th
- Yankee Hill Road, 40th to 48th
- W. Holdrege St, NW 48th to NW 56th
- S. 98th St
- Van Dorn & Park
- 104th and Holdrege

In April 2019, the City of Lincoln voters approved a six-year, 1/4 cent sales tax to be used for street improvements and construction. Of this new revenue to be collected starting October 1, 2019, a minimum of 25% must be apportioned to construction of new non-residential streets to promote private investment. In year one (FY 19-20), the proposed allocation represents 25% of the anticipated new revenue. In the out years, the allocation will be a minimum 25%, but the exact percentage may be subject to variation based on the project recommendations of the Advisory Committee on Transportation (ACT) and public input. A full list of these street improvement and construction projects can be found at: https://www.lincoln.ne.gov/city/ltu/streets/projects/growth.htm

Highway Allocation Bonds will be issued to take advantage of favorable market conditions to help with needed projects in the Preservation, Optimization, and Growth Programs. The first issue of Highway Allocation bonds is assumed to occur in FY 20/21 in the amount of approximately \$15M with another issue in FY 21/22. This will temporarily help with the GAP amount identified by the Lincoln on the Move Citizen's Transportation Coalition necessary to accomplish the goals of the Community's Long-Range Transportation Plan and associated priorities of preserving, optimizing, and growing the community's transportation system.

Map ID:	750300
Date Anticipated:	On-going
Rating:	В
Status:	On-going

Vibrant City Economy and

In Conformance With Plan

Quality of Life

Budget Outcome:

Comp Plan Conformity:

	Project Total:	\$	64,503,853	Prior Appropriat			is:	\$	3,149,120	Cos	sts Beyond:						
6 yr appı	ropriations																
Funding	Source			202	21/2022	202	2/2023	2023	3/2024	202	24/2025	202	5/2026	202	26/2027	6 yı	<u>Total</u>
Lincoln	on the Move Fund	ls		\$	3,248,003	\$	3,250,000	\$	3,250,000	\$	3,250,000	\$	812,500	\$	-	\$	13,810,503
CIP-City	Wheel Tax, New	Const	ruction	\$	3,371,941	\$	3,405,660	\$	3,439,717	\$	3,474,114	\$	3,508,855	\$	3,543,943	\$	20,744,230
Highway	Allocation Bond			\$	10,000,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	10,000,000
CIP-Impa	act Fee Revenues			\$	2,800,000	\$	2,800,000	\$	2,800,000	\$	2,800,000	\$	2,800,000	\$	2,800,000	\$	16,800,000
6 yr estimated cost by activity																	
Activity	type			202	21/2022	202	2/2023	2023	3/2024	202	24/2025	202	5/2026	202	26/2027		
Capital I	mprovements				Х		X		Х		Х		X		X		

	idewal	k Program														
Description:																
This program component f	ocuses	on sidewa	lk inf	frastructure	asse	ets includin	ng wall	ks, curb	Budge	et Outcon	ne:		Stror	g and Re	silie	nt City
ramps, and transition areas	s. This	funding su	ppor	ts the admi	inisti	ation's visi	on of	a Strong	Map I	D:			7504	00		
and Resilient City. The act	ivities	include pro	oject	developme	ent a	nd delivery	of pro	ojects that	Date	Anticipat	ed:		On-g	oing		
repair and rehabilitate side	ewalks	citywide.	The p	oroject effo	rts ii	nclude cond	crete p	panel	Ratin	g:			Α			
replacement and leveling,	sidew	alk sawing	and g	grinding, Ar	nerio	ans with D	isabili	ities Act	Statu	s:			On-g	oing		
(ADA) curb ramp construct	ion, an	d segment	side	walk replac	eme	ent.			Comp	Plan Cor	nforn	nity:	In Co	nforman	ce W	Vith Plan
Project Total:	\$ 2	21,496,026	Prio	r Appropria	tion	s:	\$	1,000,000	Costs	Beyond:						
6 yr appropriations																
Funding Source			2021	/2022	202	2/2023	2023/	2024	2024/	2025	2025	5/2026	2026	/2027	6 y	r Total
General Revenue			\$	1,220,000	\$	3,307,500	\$	3,472,875	\$ 3	,646,519	\$	3,828,845	\$ 4	4,020,287	\$	19,496,026
Other Financing			\$	1,000,000	\$	-	\$	-	\$	-	\$	-	\$	-	\$	1,000,000
6 yr estimated cost by activ	/ity															
Activity type			2021	/2022	202	2/2023	2023/	2024	2024/	2025	2025	5/2026	2026	/2027		
Capital Improvements				X		X		X		x		X		X		
Project: Transportation Li	ivable	Neighborh	oods													
Description:																
This program component f	or Liva	ble Neighb	orho	ods is a con	nmit	ment to im	provir	ng and	Budg	et Outcor	ne:		Vibra	ant City E	conc	omy and
maintaining strong, vibran	t neigh	borhoods.	This	funding su	opor	ts the admi	nistra	tion's						ity of Life	•	
vision of a Vibrant City Eco	nomy	and Quality	of Li	ife. In conj	uncti	on with LT	U, Parl	ks and	Map I				7505	00		
Recreation, and Urban Dev	alanm	ont this ne												.:		
•	Ciopin	ent, tills þi	roject	t provides f	undi	ng to furth	er tha	t		Anticipat	ed:		Ongo	omg		
commitment.	elopili	ent, tills pr	oject	t provides f	undi	ng to furth	er tha	t	Ratin	•	ed:		В			
	•	•		•		_			Ratin Statu	g: s:			B Ongo	oing		
commitment.	nning	and design	, pre	liminary en	gine	ering, and	constr	ruction of	Ratin Statu	g:		nity:	B Ongo	oing	ce W	Vith Plan
commitment. Funding is provided for pla	nning ic ROW	and design I, and other	, prel	liminary en	gine Iting	ering, and in Livable I	constr Neighl	ruction of borhoods	Ratin Statu	g: s:		nity:	B Ongo	oing	ce W	Vith Plan
commitment. Funding is provided for pla improvements in the publi	nning ic ROW nts, pai	and design I, and other	, pre r mea ment	liminary en asures resul s, trails, an	gine Iting d str	ering, and in Livable I eet trees. S	constr Neighl Specifi	ruction of borhoods ic	Ratin Statu	g: s:		nity:	B Ongo	oing	ce W	Vith Plan
commitment. Funding is provided for pla improvements in the publi such as street enhancemei	nning ic ROW nts, pai	and design I, and other	, pre r mea ment	liminary en asures resul s, trails, an	gine Iting d str	ering, and in Livable I eet trees. S	constr Neighl Specifi	ruction of borhoods ic	Ratin Statu	g: s:		nity:	B Ongo	oing	ce W	Vith Plan
commitment. Funding is provided for pla improvements in the publi such as street enhancemer locations will be identified areas.	anning ic ROW nts, pai	and design I, and other rk improve gh a multi-	, pre r mea ment depa	liminary en asures resul s, trails, an rtmental p	gine Iting d str	ering, and in Livable I eet trees. S ss to identi	constr Neighl Specifi fy and	ruction of borhoods ic I prioritize	Ratin Statu Comp	g: s: o Plan Cor	nforr	nity:	B Ongo	oing	ce W	Vith Plan
commitment. Funding is provided for platimprovements in the publications street enhancement locations will be identified areas. Project Total:	nning ic ROW nts, pai	and design I, and other rk improve gh a multi-	, pre r mea ment depa	liminary en asures resul s, trails, an	gine Iting d str	ering, and in Livable I eet trees. S ss to identi	constr Neighl Specifi	ruction of borhoods ic	Ratin Statu Comp	g: s:	nforr	nity:	B Ongo	oing	ce W	Vith Plan
commitment. Funding is provided for plating improvements in the publications will be identified areas. Project Total: 6 yr appropriations	anning ic ROW nts, pai	and design I, and other rk improve gh a multi-	, pre r mea ment depa Prio	liminary en asures resul s, trails, an rtmental p	gine Iting d str roce:	ering, and in Livable I eet trees. S ss to identi	constr Neighl Specifi fy and	ruction of borhoods ic I prioritize	Ratin Statu Comp	g: s: o Plan Cor Beyond:	nforr		B Ongo In Co	oing nforman		
commitment. Funding is provided for plating improvements in the publications will be identified areas. Project Total: 6 yr appropriations Funding Source	anning ic ROW nts, pai	and design I, and other rk improve gh a multi-	, pre r mea ment depa Prio	liminary en asures results, trails, an rtmental par Appropria	gine lting d str roces ation	ering, and in Livable I eet trees. Ses to identi	constr Neighl Specifi fy and \$	ruction of borhoods ic I prioritize	Ratin Statu Comp	g: s: o Plan Cor Beyond:	nforr	5/202 <u>6</u>	B Ongo	oing Informan	<u>6 y</u>	rr Total
commitment. Funding is provided for plating improvements in the publication as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue	anning ic ROW nts, pai I throu	and design I, and other rk improve gh a multi-	, pre r mea ment depa Prio	liminary en asures resul s, trails, an rtmental p	gine Iting d str roce:	ering, and in Livable I eet trees. S ss to identi	constr Neighl Specifi fy and \$	ruction of borhoods ic I prioritize	Ratin Statu Comp	g: s: o Plan Cor Beyond:	nforr		B Ongo	oing nforman	<u>6 y</u>	rr Total
commitment. Funding is provided for plating improvements in the public such as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by active	anning ic ROW nts, pai I throu	and design I, and other rk improve gh a multi-	prio	liminary en asures resul s, trails, an rtmental p r Appropria 1/2022	gine lting d str roces ation 202	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - - /2024 127,686	Ratin Statu Comp Costs	g: s: o Plan Cor Beyond: (2025 134,070	202	5/2026 140,774	B Ongo In Co	oing informan / <u>2027</u> 147,813	<u>6 y</u>	
commitment. Funding is provided for plating improvements in the publication as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue	anning ic ROW nts, pai I throu	and design I, and other rk improve gh a multi-	prio	liminary en asures results, trails, an rtmental par Appropria	gine lting d str roces ation 202	ering, and in Livable I eet trees. Ses to identi	constr Neighl Specifi fy and \$	ruction of borhoods ic I prioritize - - /2024 127,686	Ratin Statu Comp	g: s: o Plan Cor Beyond: (2025 134,070	202	5/202 <u>6</u>	B Ongo In Co	oing Informan	<u>6 y</u>	rr Total
commitment. Funding is provided for plating improvements in the public such as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by active Activity type	anning ic ROW nts, paid throu \$	and design I, and other rk improve gh a multi-	prio	liminary en asures resul s, trails, an rtmental p r Appropria 1/2022	gine lting d str roces ation 202	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686	Ratin Statu Comp Costs	g: s: p Plan Cor Beyond: 2025 134,070	202	5 <u>/2026</u> 140,774 5/2026	B Ongo In Co	oing informan /2027 147,813	<u>6 y</u>	rr Total
commitment. Funding is provided for plating is provided for plating in the publication of the publication of the publication of the project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by activation of the publication of the p	anning ic ROW nts, paid throu \$	and design I, and other rk improve gh a multi-	prio	liminary en asures resul s, trails, an rtmental p r Appropria 1/2022	gine lting d str roces ation 202	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686	Ratin Statu Comp Costs	g: s: p Plan Cor Beyond: 2025 134,070	202	5 <u>/2026</u> 140,774 5/2026	B Ongo In Co	oing informan /2027 147,813	<u>6 y</u>	rr Total
commitment. Funding is provided for plating is provided for plating in the publication of the publication of the publication of the project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by activativity type Capital Improvements Project: City Street Lights Description:	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comp Costs 2024/ \$	g: s: p Plan Cor Beyond: 2025 134,070 x	202: \$	5 <u>/2026</u> 140,774 5/2026	B Ongo In Cc	oing informan / <u>/2027</u> 147,813 / <u>/2027</u> x	<u>6 y</u> \$	<u>rr Total</u> 671,94
commitment. Funding is provided for plating is provided for plating in the publication of the publication of the publication of the project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by activativity type Capital Improvements Project: City Street Lights Description:	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comp	g: s: p Plan Cor Beyond: '2025 134,070 '2025 x	202: \$	5 <u>/2026</u> 140,774 5/2026	B Ongo In Cc	/2027 147,813 /2027 x	<u>6 y</u> \$	<u>rr Total</u> 671,94
commitment. Funding is provided for plating is provided for plating in the publication of the publication of the publication of the project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by activativity type Capital Improvements Project: City Street Lights Description:	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comp	g: s: p Plan Cor Beyond: /2025 134,070 /2025 x	2022 \$ 2022	5 <u>/2026</u> 140,774 5/2026	Stror 7180 B Ongo Stror P P P P P P P P P	/2027 147,813 /2027 x	<u>6 y</u> \$	<u>rr Total</u> 671,94
commitment. Funding is provided for plating is provided for plating in the publication of the publication of the publication of the project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by activativity type Capital Improvements Project: City Street Lights Description:	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comp	g: s: p Plan Cor Beyond: (2025 134,070 (2025 x et Outcor ID: Anticipat	2022 \$ 2022	5 <u>/2026</u> 140,774 5/2026	B Ongo In Cc	/2027 147,813 /2027 x	<u>6 y</u> \$	<u>rr Total</u> 671,94
commitment. Funding is provided for platimprovements in the public such as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by active Activity type Capital Improvements	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comp	g: s: p Plan Cor Beyond: (2025 134,070 (2025 x et Outcor ID: Anticipat g:	2022 \$ 2022	5 <u>/2026</u> 140,774 5/2026	2026 \$ 2026 \$ Stror 7180 On-g B	/2027 147,813 /2027 x	<u>6 y</u> \$	<u>rr Total</u> 671,94
commitment. Funding is provided for plain improvements in the publisuch as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by active Activity type Capital Improvements Project: City Street Lights Description:	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comps Costs 2024/ \$ 2024/ Budg Map Date Ratin Statu	g: s: p Plan Cor Beyond: 2025 134,070 2025 x et Outcor ID: Anticipat g: s:	202: \$ 202: me:	5/2026 140,774 5/2026 x	2026 \$ 2026 \$ Stror 7180 On-g B	/2027 147,813 /2027 x	6 y \$	rr Total 671,94! ent City
commitment. Funding is provided for plain improvements in the publisuch as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by active Activity type Capital Improvements Project: City Street Lights Description:	anning ic ROWnts, paid throu	and design /, and other rk improve gh a multi- 671,949	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d str roce: 202 \$	ering, and in Livable I eet trees. Ses to identifies: 2/2023 121,606 2/2023 x	constr Neighl Specifi fy and \$ 2023/ \$	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comps Costs 2024/ \$ 2024/ Budg Map Date Ratin Statu	g: s: p Plan Cor Beyond: (2025 134,070 (2025 x et Outcor ID: Anticipat g:	202: \$ 202: me:	5/2026 140,774 5/2026 x	2026 \$ 2026 \$ Stror 7180 On-g B	/2027 147,813 /2027 x	\$	<u>rr Total</u> 671,94§
commitment. Funding is provided for plain improvements in the publisuch as street enhancement locations will be identified areas. Project Total: 6 yr appropriations Funding Source General Revenue 6 yr estimated cost by active Activity type Capital Improvements Project: City Street Lights Description:	ic ROWnts, part through the state of the sta	and design f, and other rk improve gh a multi- 671,949 ution towa	prio 2021	liminary en asures resul as, trails, an rtmental p r Appropria - 1/2022 -	gine lting d strroces	ering, and in Livable I eet trees. Ses to identifications and in Livable I eet trees. Ses to identifications are included as a second control of the control	constriction construction const	ruction of borhoods ic I prioritize - /2024 127,686 /2024 x	Ratin Statu Comps Costs 2024/ \$ Budg Map I Date Ratin Statu Comps	g: s: p Plan Cor Beyond: (2025 134,070 (2025 x et Outcor ID: Anticipat g: s: p Plan Cor	202: \$ 202: me: ed:	5/2026 140,774 5/2026 x	2026 \$ 2026 \$ Stror 7180 On-g B	/2027 147,813 /2027 x	\$	rr Total 671,949 ent City

Funding Source

Other Financing

Activity type

6 yr estimated cost by activity

Other Services & Charges

2021/2022

2021/2022

2022/2023

2022/2023

2,700,000 \$ 3,700,000 \$

2023/2024

2023/2024

2024/2025

2024/2025

2025/2026

2025/2026

3,700,000 \$ 3,700,000 \$ 3,700,000 \$ 3,700,000 \$

2026/2027

2026/2027

6 yr Total

21,200,000

LTU - Transportation							
Project Title	2021/2022	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	6 yr Total
Transportation System Preservation	\$ 24,587,364	\$23,312,202	\$20,729,758	\$21,565,742	\$ 14,241,173	\$14,017,013	\$ 118,453,252
Transportation System Optimization	\$ 12,544,535	\$11,992,705	\$11,515,811	\$12,779,466	\$ 11,949,679	\$ 9,410,551	\$ 70,192,747
Transportation System Growth	\$ 19,419,944	\$ 9,455,660	\$ 9,489,717	\$ 9,524,114	\$ 7,121,355	\$ 6,343,943	\$ 61,354,733
Transportation Sidewalk Program	\$ 2,220,000	\$ 3,307,500	\$ 3,472,875	\$ 3,646,519	\$ 3,828,845	\$ 4,020,287	\$ 20,496,026
Transportation Livable Neighborhoods	\$ -	\$ 121,606	\$ 127,686	\$ 134,070	\$ 140,774	\$ 147,813	\$ 671,949
City Street Lights	\$ 2,700,000	\$ 3,700,000	\$ 3,700,000	\$ 3,700,000	\$ 3,700,000	\$ 3,700,000	\$ 21,200,000
Departmental Totals:	\$ 61,471,843	\$51,889,673	\$49,035,847	\$51,349,911	\$ 40,981,826	\$37,639,607	\$ 292,368,707
Fund Source	2021/2022	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	6 yr Total
General Revenues	\$ 3,709,198	\$ 6,736,606	\$ 7,073,436	\$ 7,427,108	\$ 7,798,464	\$ 8,188,387	\$ 40,933,199
Other Financing	\$ 3,700,000	\$ 6,213,400	\$ 3,700,000	\$ 3,700,000	\$ 3,700,000	\$ 3,700,000	
Lincoln on the Move Funds	\$ 12,992,011	\$13,000,000	\$13,000,000	\$13,000,000	\$ 3,250,000	\$ -	\$ 55,242,011
State/Federal Aid -Capital	\$ 6,000,000	\$ 6,000,000	\$ 6,000,000	\$ 6,000,000	\$ 6,000,000	\$ 6,000,000	\$ 36,000,000
CIP-City Wheel Tax, New Construction	\$ 6,743,882	\$ 6,811,320	\$ 6,879,434	\$ 6,948,228	\$ 7,017,710	\$ 7,087,886	\$ 41,488,460
CIP-City Wheel Tax, Residential Rehab	\$ 2,851,282	\$ 2,879,794	\$ 2,908,592	\$ 2,937,678	\$ 2,967,055	\$ 2,996,726	\$ 17,541,127
CIP-Highway Allocation Funds	\$ 6,275,470	\$ 6,048,553	\$ 5,274,385	\$ 7,136,897	\$ 6,048,597	\$ 5,466,608	\$ 36,250,510
Highway Allocation Bonds	\$ 15,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ 15,000,000
CIP-Impact Fee Revenues	\$ 4,200,000	\$ 4,200,000	\$ 4,200,000	\$ 4,200,000	\$ 4,200,000	\$ 4,200,000	\$ 25,200,000

