Capital Improvement Program

FY 2022/23 — 2027/28

Finance Department



Project Title	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028	6 yr Total
Technology Enhancement	\$1,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$1,000,000
Broadband Infrastructure	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$4,200,000
Departmental Totals:	\$1,700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$5,200,000
Fund Source	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028	6 yr Total
Other Financing	\$1,000,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$1,000,000
Miscellaneous Transfers	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$4,200,000
Fund Source Totals	\$1,700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$5,200,000

Finance Interactive Project Map

Project:	Broadband Infrastructure								
Description	on:								
Coordinated through Information Services. This program component includes					Budget Ou	tcome:	Innovative and		
dedicated funding for an upgrade and expansion of the City's communications					Date Anticipated:		Ongoing		
system infrastructure in support of the Lincoln Technology Improvement					Rating:		В		
System. This funding supports the administration's vision of an Innovative and					Status:		Ongoing		
Operationally Excellent City. The ongoing program will help implement a					Comp Plan		Generally Conforms		
coordinated system of broadband infrastructure designed for use by public					Conformity:		with Plan		
and private broadband service providers. Examples of broadband									
infrastructure projects to be funded by this program include new and updated									
backbone conduit, innerduct, pull boxes, fiber optic cables and other system									
equipment. In addition, technology applications for advanced wireless									
research,	broadband mapping, and smart	tions are als	o included.						
	Prior Appropriations:	X							
6 yr appropriations									
Funding S	ource	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028	6 yr Total	
Miscellaneous Transfers		\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$ 700,000	\$4,200,000	
6 yr estimated cost by activity									
Activity ty	rpe	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028		
Capital Im	provements	x	Х	х	X	X	х		

Project: Technology Enhancement								
Description:								
Council-approved contract with Visual Vault to be coordinated through					Budget Outcome:		Innovative and	
Information Services. Technology upgra	customer			Operationally Excellent				
service experience by streamlining city and county development services						City		
among multiple departments, and will allow for any additional services to be					Date Anticipated:		April 2022	
integrated into a comprehensive experience for customers and staff. These					Rating:		Α	
concepts will compliment other existing customer service tools such as					Status:		Ongoing	
ProjectDox, OpenCities/OpenForms, among others, while enabling online					Comp Plan		In Conformance with	
payments for new and renewal business. Once completed, these integrated					Conformity:		Plan	
concept technologies will promote regular process improvement and provide								
critical performance insights.								
"Other" financing includes the Informat	evolving Fun	d.						
Prior Appropriations:	Х							
6 yr appropriations								
Funding Source	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028	<u>6 yr Total</u>	
Other Financing \$ 1,		\$ -	\$ -	\$ -	\$ -	\$ -	\$1,000,000	
6 yr estimated cost by activity								
Activity type	2022/2023	2023/2024	2024/2025	2025/2026	2026/2027	2027/2028		
Other Services & Charges x								