## **Proposed One-Time Funds Allocation**

General Fund \$18.5 million in Unrestricted - \$11 million to remain unassigned (35% reserve level) CFD Admin Funds \$7.5 million unallocated - \$1 million to remain unassigned as reserve funds

## Proposed General Fund Allocation - \$7.5 million

		Explanation	Notes	
		This sets funds aside to address the pension liability and escalating pension costs	Fiscally conservative approach as this trust could be used to cover liability or normal pension costs if	
Pension Trust	\$ 2,300,000		needed	
Flood Preparation	\$ 200,000	funds to prepare for flood		
School Growth - traffic mitigation	\$ 300,000	funds to address increase size of HS		
Capital Projects	\$ 4,200,000	addresses priority capital projects		
One-Time 2.5% pay to employees	\$ 500,000	This provides pay to employees that does not cause long term impacts		
Total	\$ 7,500,000	leaves \$11 million unallocated		

## **Proposed allocation of CFD Admin Funds**

Vehical Replacement Fund (internal service fund)	\$ 1,125,000	Equal to 3 years of average level purchases, vehicles purchased out of this fund- fund replenished through budget process by charging departments an annual allocation	Est
Equipment Replacement Fund (internal service fund)	\$ 875,000	Cost charged out to respective departments	of elii ne

## **Internal Service Funds**

Establishing internal service funds provides for continuity of purchase authority and eliminates backlogs in aquiring needed vehicles and equipment.

IT Equipment Replacement Fund (internal service fund)	\$ 800,000	Servers/ switches/disaster recovery/hardware/ etc.	funds a during t vehicles otherwi
CIP Fund	\$ 3,500,000	Fund Citywide Maintenance Projects	This cor establis fund. T mainter
IT Security	\$ 150,000	improves data security	ransom
IT Enhancements	\$ 100,000	payroll module/ fixed assets/ content mgmt	comple in AP/ p
Total	\$ 6,550,000	leaves \$1 million unallocated as further reserves	

This is fiscally prudent as these funds are available to meet needs during times when purchasing vehicles and equipment would otherwise be very difficult.

This concept provides for establishing a capital maintenance fund. This would be used for larger maintenance projects. ransomware/ disaster recovery

completes automation of processes in AP/ personnel/payroll