## INFORMATION TECHNOLOGY IMPROVEMENTS 2025-2029 CAPITAL IMPROVEMENT PLAN

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2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEME					
Project: HPD - Radios	Project No.			X-100024		
Project Description						
Purchase mobile radios for police vehicles.	City Coun	cil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:	TECH-COMM		
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Radio for police vehicles that is crucial for the safety of HPD Officers on patrol.	Units:	0				
Cincold on parion.	Start Year:	2024				
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing	221	231				452
Monitoring & Controlling						
Closing						
Total Allocation	221	231				452
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	221	231				452
Total Funds	221	231				452

Adopted CIP 3 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	ds) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEM					
Project: HPD - Multi-Factor Authentication	Project No.			X-100058		
Project Description						
Design, install and integrate a multi-factor authentication	City Coun	cil District				
solution.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:	TECH-COMM		
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Per FBI CJIS policy section 5.6.2.2, the Department is required to authenticate HPD network access from unsecured locations.	Units:	C	)			
data of the Britain access from an access to a control of the second of	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
1 Toject Anocation	2025	2026	2027	2028	2029	2023-2023
Initiating						
Planning						
Executing	310	310				620
Monitoring & Controlling						
Closing						
Total Allocation	310	310				620
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	310	310				620
Total Funds	310	310				620

Adopted CIP 4 Form A

5-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)  CITY OF HOUSTON - INFORMATION TECHNOLOGY IMP					
Project: HPD - DR Cloud Infrastructure	Project No.			X-100060	
Project Description					
HPD - Disaster Recovery (DR) Cloud Infrastructure project will move	City Cour	cil District			
HPD Disaster Recovery from on-premises to cloud.	Location	CITYWIDE	Address Descr 2:		
	Served:	CITYWIDE	Zip Codes:		
	Key Map:		Category:		
	Location Code:	UA-00	Sub-Category:		
Project Justification					
HPD will move the on-premise DR to Microsoft Cloud based DR solution which will minimize the need for HPD to purchase server hardware and	Units:	0			
support. This will enable HPD to run off the cloud or restore crucial data and applications online much quicker during an IT disaster, minimizing the manual processes of current recovery	Start Year:	2024	ı		
methods.	RCC Total	\$	RCA Total	\$	

Project Allocation						2025-2029
r rojost Amoodiion	2025	2026	2027	2028	2029	2020 2020
Initiating						
Planning						
Executing		430	563			993
Monitoring & Controlling						
Closing						
Total Allocation		430	563			993
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		430	563			993
Total Funds		430	563			993

Adopted CIP 5 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands) CITY OF HOUSTON - INFORMATION TECHNOLOGY II						
Project: HPD - CJIS Compliance Infrastructure	Project No.			X-100062		
Project Description						
Procure/Replace all end-of-life (EOL) server hardware,	City Coun	cil District				
procure/replace, or upgrade all end-of-service (EOS) software each year and other HPD network requirements.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
CJIS policy dictates EOL and/or EOS hardware/software must be replaced. HPD has hardware/software systems that reach EOL/EOS	Units:	C				
yearly.	Start Year:	2024				
	RCC Total	\$	RCA Total	\$		

Project Allocation		2025-2029				
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing	450			200	150	800
Monitoring & Controlling						
Closing						
Total Allocation	450			200	150	800
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	450			200	150	800
Total Funds	450			200	150	800

Adopted CIP 6 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS					
Project: HPD - Police Scheduling Application	Project No.			X-100068		
Project Description						
HPD currently uses a combination of manual forms and an application	City Cour	cil District				
created in-house 15+ years ago. HPD desires to purchase and implement a new, more functional, easier to use, and less paper-dependent scheduling system which will integrate with a soon to be upgraded system.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Provide much needed functionality to eliminate paper, interface to required systems, and provide auditing capabilities for overtime for	Units:	(	)			
grant funded project i.e., Harvey, Super bowl, etc.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation		2025-2029				
r rojost Anosanon	2025	2026	2027	2028	2029	2020 2020
Initiating						
Planning						
Executing	1,500					1,500
Monitoring & Controlling						
Closing						
Total Allocation	1,500					1,500
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	1,500					1,500
Total Funds	1,500					1,500

Adopted CIP 7 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMEN					
Project: DON - Tablets	Project No.			X-110004		
Project Description						
Purchasing industrial tablets will increase accessibility and	City Cour	cil District				
productivity. Additionally, these tablets will enable inspectors to use the City's current Windows operating system and	Location	CITYWIDE	Address Descr 2:			
infrastructure. Rugged hardware will ensure that the devices are able to withstand harsh weather conditions.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Currently, field code enforcement officers' primary devices are consumer grade tablets. The consumer grade devices severely restrict	Units:	C	)			
inspectors' accessibility and productivity due to the limited memory capacity and operating system. The hardware does not sufficiently withstand the harsh Houston weather conditions (i.e.	Start Year:					
	DCC Tatal	¢.	DCA Total	œ.		
hot temperatures).	RCC Total	\$	RCA Total	Ф		

Project Allocation						2025-2029
1 Tojest Anocation	2025	2026	2027	2028	2029	2020-2023
Initiating						
Planning						
Executing	38	28				66
Monitoring & Controlling						
Closing						
Total Allocation	38	28				66
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	38	28				66
Total Funds	38	28				66

Adopted CIP 8 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS					
Project: HFD - Mobile Data Computers	Project No.			X-120018		
Project Description						
Refresh Mobile Data Computers (MDCs) and required docking hardware.	City Coun	cil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Current MDC hardware is over 6 years old and needs to be replaced to maintain transmission of dispatch information to HFD apparatus.	Units:	C	)			
maintain transmission of dispaton mormation to the Dapparatus.	Start Year:	2024	l			
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
. rojost zalodulon	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing			717			717
Monitoring & Controlling						
Closing						
Total Allocation			717			717
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund			717			717
Total Funds			717			717

Adopted CIP 9 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	city of Houston - Information Technology Improve					
Project: HFD - Tracking & Distribution System	Project No.			X-120022		
Project Description						
Purchase a web-based COTS solution to replace legacy HFD Excel	City Cour	cil District				
Checklist forms for managing apparatus and other equipment at Fire Stations and replace a legacy custom-built Controlled Substance	Location	CITYWIDE	Address Descr 2:			
application that tracks distribution of drugs to EMS units.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
HFD uses hundreds of Excel spreadsheets as checklist forms (daily, weekly, monthly) for apparatus and other personnel equipment. HFD	Units:	(	)			
also has a custom-built Controlled Substance application to track	Start Year:					
distribution of drugs to EMS units. HFD needs a robust COTS solution to replace these legacy processes and application.	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing	175	141		141	141	598
Monitoring & Controlling						
Closing						
Total Allocation	175	141		141	141	598
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	175	141		141	141	598
Total Funds	175	141		141	141	598

Adopted CIP 10 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	OUSTON - INFO	DUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS			
Project: MCD - e-Filing Functionality	Proje	Project No.		X-160012	
Project Description					
Provide an online platform that will improve court services and	City Cour	cil District			
customer access to a greater number of individuals within our community while also enhancing staff productivity. This	Location	CITYWIDE	Address Descr 2:		
functionality is especially critical to meeting the special needs of the vulnerable population.	Served:	CITYWIDE	Zip Codes:		
	Key Map:		Category:		
	Location Code:	UA-00	Sub-Category:		
Project Justification					
The City of Houston Municipal Courts does not have a e-filing system similar to Harris County, which allows attorneys and the public to	Units:	(	)		
have access to court matters as well as the ability to file legal documents and actions remotely.	Start Year:				
	RCC Total	\$	RCA Total	\$	

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing	75					75
Monitoring & Controlling						
Closing						
Total Allocation	75					75
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	75					75
Total Funds	75					75

Adopted CIP 11 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	RMATION TECHNOLOGY IMPROVEMENTS			
Project: MCD - CSmart Infrastructure Migration	Project No.			X-160014
Project Description				
The current CSMART infrastructure is being refreshed, on-premise and	City Coun	cil District		
DR migrating to Cloud. Migrating CSMART to Cloud in planned phases.	Location	CITYWIDE	Address Descr 2:	
	Served:	CITYWIDE	Zip Codes:	
	Key Map:		Category:	
	Location Code:	UA-00	Sub-Category:	
Project Justification				
The hardware level will be provided by the Cloud Service Provider reducing hardware support requirement as required in on-premise	Units:	0	)	
solutions.	Start Year:	2024	l.	
	RCC Total	\$	RCA Total	\$

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing	150		294	225	225	894
Monitoring & Controlling						
Closing						
Total Allocation	150		294	225	225	894
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	150		294	225	225	894
Total Funds	150		294	225	225	894

Adopted CIP 12 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS						
Project: SWD - Vehicle Tracking Equipment	Project No.			X-210004			
Project Description							
This would be an expansion to the SWD's existing Rubicon license. SWD currently 441 licenses, and we are receiving more than 50 new	City Coun	cil District					
vehicles.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
Fleet expansion. Each new vehicle requires a Rubicon license for route mgmt.	Units:	0					
Toute fright.	Start Year:	2024					
	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	125					125
Monitoring & Controlling						
Closing						
Total Allocation	125					125
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	125					125
Total Funds	125					125

Adopted CIP 13 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVE						
Project: HPL - Public Facing Computers	Project No.			X-340014			
Project Description							
Replace aging Public Facing Personal Computers.	City Coun	cil District					
	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
HPL has approximately 2,000 public facing PCs and laptops that are in need of replacement. Many of these PCs are more than 5-7 years	Units:	C	)				
old and are in need of replacement.	Start Year:	2024	l .				
	RCC Total	\$	RCA Total	\$			

Project Allocation				_		2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing	150	100				250
Monitoring & Controlling						
Closing						
Total Allocation	150	100				250
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	150	100				250
Total Funds	150	100				250

Adopted CIP 14 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS						
Project: HPL - New Digitization Lab Equipment	Proje	Project No.		X-340016				
Project Description								
New equipment will allow a wider scope of fragile formats to be digitized and preserved. Reel to film and book scanners will allow us to preserve the unique legacy of Houston for future	City Cour	ncil District						
	Location	CITYWIDE	Address Descr 2:					
generations.	Served:	CITYWIDE	Zip Codes:					
	Key Map:		Category:					
	Location Code:	UA-00	Sub-Category:					
Project Justification								
Houston Public Library's Special Collections area is in dire need of equipment that will allow for state-of-the-art digital preservation	Units:	0						
as they continue to deteriorate.	Start Year:	2024						
	RCC Total	\$	RCA Total	\$				

Project Allocation				_		2025-2029
1 Toject Anocation	2025	2026	2027	2028	2029	2023-2023
Initiating						
Planning						
Executing	100	100				200
Monitoring & Controlling						
Closing						
Total Allocation	100	100				200
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	100	100				200
Total Funds	100	100				200

Adopted CIP 15 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF H	MATION TECHNOLOGY IMPROVEMENTS		
Project: HPL - Integrated Library System Refresh	Project No.			X-340020	
Project Description					
This project plan aims to facilitate a smooth transition to a new	City Coun	icil District			
Integrated Library System (ILS) for HPL, ensuring continuity of services, effective use of resources, and enhancement of user	Location	CITYWIDE	Address Descr 2:		
experience. The successful execution of this plan requires meticulous planning, effective stakeholder engagement, and efficient	Served:	CITYWIDE	Zip Codes:		
project management.	Key Map:		Category:		
	Location Code:	UA-00	Sub-Category:		
Project Justification					
The current Integrated Library System is based on outdated technology, resulting in limited functionality, slower performance,	Units:	(			
and compatibility issues with modern library services and digital	Start Year:				
resources. Upgrading to a newer system will ensure compatibility with emerging technologies and provide access to more advanced features.	RCC Total	\$	RCA Total	\$	

Project Allocation						2025-2029
	2025	2026	2027	2028	2029	2020-2023
Initiating						
Planning						
Executing					400	400
Monitoring & Controlling						
Closing						
Total Allocation					400	400
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund					400	400
Total Funds					400	400

Adopted CIP 16 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVE					
Project: OBO - SAP/B2G Optimization	Project No.			X-510006		
Project Description						
OBO is in need of a consultant to review and assess existing processes to determine the optimization of SAP and B2G integration, data entry automation, and contract reporting. The recommendations	City Coun	cil District				
	Location	CITYWIDE	Address Descr 2:			
will then be implemented to consist of either upgrades or enhancements to the existing systems.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
In accordance with City of Houston Ordinance Chapter 15 Article V,	Units:	C	)			
OBO is charged to administer the MWSDBE program city-wide in order to ensure the fair inclusion and utilization of certified firms. OBO	Start Year:					
continues to experience technical issues with its systems and does not have the capability to report and track all procurements.	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing		2,000				2,000
Monitoring & Controlling						
Closing						
Total Allocation		2,000				2,000
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		2,000				2,000
Total Funds		2,000				2,000

Adopted CIP 17 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	ds) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPRO						
Project: FIN - Budgeting Software	Project No.			X-640017			
Project Description							
New budget software to allow more linkage to other SAP modules as well as automation to increase efficiency and accuracy.	City Coun	icil District					
well as automation to increase eniciency and accuracy.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
Current system still requires manual adjustments and Excel spreadsheet analysis to calculate financial projections.	Units:	C	)				
Spreadsheet analysis to calculate illiandal projections.	Start Year:	2024					
	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2023
Initiating						
Planning						
Executing	3,000					3,000
Monitoring & Controlling						
Closing						
Total Allocation	3,000					3,000
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	3,000					3,000
Total Funds	3,000					3,000

Adopted CIP 18 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS						
Project: FIN - Enterprise Asset Management	Project No.			X-640026			
Project Description							
Update the city's asset management tracking and reporting system to	City Coun	cil District					
track new assets, identify assets reaching end of life, asset information, and maintenance costs.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
Will provide quantifiable data that can be used during the capital/budgeting planning process. The system will be used to	Units:	(	)				
forecast replacement costs (capital and operational) for CIP/Budget planning.	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
Project Allocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	560					560
Monitoring & Controlling						
Closing						
Total Allocation	560					560
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	560					560
Total Funds	560					560

Adopted CIP 19 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMEN					
Project: FIN - Invoice Processing	Project No.			X-640040		
Project Description						
To implement Ariba downstream invoicing application.	City Cour	ncil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Ariba downstream invoicing will standardize and streamline the citywide invoicing process and create efficiencies by realizing	Units:	(	)			
saving by taking early payment discounts and avoid late payment fees.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing		150				150
Monitoring & Controlling						
Closing						
Total Allocation		150				150
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		150				150
Total Funds		150				150

Adopted CIP 20 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMEN					
Project: FIN - Centralized Grants Mgmnt System	Project No.			X-640042		
Project Description						
Research and implement a Centralized Grants management System that	City Cour	cil District				
will handle the full grant life cycle, from pre-award to grant close out. The system would interface with SAP, remind of key reporting	Location	CITYWIDE	Address Descr 2:			
timelines, easier monitoring, contract management and allow for timely required reporting.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
The city manages hundreds of active grants with a value of over \$5.6 billion. Departments don't have a centralized method of managing	Units:	0				
their grants and meeting their requirements (reporting, RFI's, audit packets, etc.) We have had prior audit findings and need a centralized City-wide system to protect our funds and stay in compliance.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
1 Toject Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	150		2,000			2,150
Monitoring & Controlling						
Closing						
Total Allocation	150		2,000			2,150
Source of Funds		·				
1800 - Equipment Acquisition Consolidated Fund	150		2,000			2,150
Total Funds	150		2,000			2,150

Adopted CIP 21 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEM						
Project: ARA - Enterprise Records Mgt Syst.	Project No.			X-650014			
Project Description							
Deploy an all-inclusive robust automated records and information	City Cour	ncil District					
database system. Have uniformity throughout COH's official records process.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
The in-house solution currently being used, which is limited to tracking records boxed for archiving or destruction, is past its	Units:	(	)				
useful life and is difficult to support.	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
	2025	2026	2027	2028	2029	2023-2023
Initiating						
Planning						
Executing	150					150
Monitoring & Controlling						
Closing						
Total Allocation	150					150
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	150					150
Total Funds	150					150

Adopted CIP 22 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)  CITY OF HOUSTON - INFORMATION TECHNO					
Project: ARA - 311 BARC CRM Integration	Project No.			X-650022		
Project Description						
Build an integration between 311's Dynamics 365 Customer	City Cour	cil District				
Relationship Management and BARC's Chameleon Customer Relationship Management.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
This integration will allow customers to create BARC service requests through 311 channels just like all other service requests.	Units:	(	)			
Currently BARC's service requests can only be created by a live agent.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing	50					50
Monitoring & Controlling						
Closing						
Total Allocation	50					50
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	50					50
Total Funds	50					50

Adopted CIP 23 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEME					
Project: ARA - 311 SR Process Improvement Project	Project No.			X-650024		
Project Description						
By improving the service request process, the City of Houston will	City Cour	cil District				
create a 311 experience that gives the customer a comprehensive view of the life cycle of each case, provide an opportunity for	Location	CITYWIDE	Address Descr 2:			
the customer to close their case once satisfied with the results, offer options for responding departments to update cases with	Served:	CITYWIDE	Zip Codes:			
current information.	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
The premature closing of service requests erodes public trust. This project is intended to help reduce the instances of premature case	Units:	(	)			
closing.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation			T	1	T	2025-2029
r rojost Anosanon	2025	2026	2027	2028	2029	2020 2020
Initiating						
Planning						
Executing	1,500					1,500
Monitoring & Controlling						
Closing						
Total Allocation	1,500					1,500
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	1,500					1,500
Total Funds	1,500					1,500

Adopted CIP 24 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	nds) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEM					
Project: ARA - 311 IVR System	Project No.			X-650026		
Project Description						
ARA 311 Operations handles over 1.3 million calls annually. By	City Cour	cil District				
implementing an IVR system, many of these calls can be answered by the IVR system which would allow agents to respond to the more	Location	CITYWIDE	Address Descr 2:			
urgent calls.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Approximately 80% of all service requests are created via the phone.  A robust IVR system could divert calls and help agents address more	Units:	C	)			
urgent matters.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation					_	2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing	700	500	525			1,725
Monitoring & Controlling						
Closing						
Total Allocation	700	500	525			1,725
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	700	500	525			1,725
Total Funds	700	500	525			1,725

Adopted CIP 25 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	s) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVE					
Project: HITS - Network Refresh	Project No.			X-680015		
Project Description						
HITS will deploy new switches to replace the oldest network switches	City Coun	cil District				
in the environment to move towards a maintainable 7-year refresh cycle for network equipment. Include CJIS Remediation of HPD	Location	CITYWIDE	Address Descr 2:			
network.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Address the aging network infrastructure. Maintain or increase network performance and security updates that can be hampered	Units:	C				
because of out-of-date software/hardware.	Start Year:	2024	-			
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	1,417	899	2,242		1,000	5,558
Monitoring & Controlling						
Closing						
Total Allocation	1,417	899	2,242		1,000	5,558
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	1,417	899	2,242		1,000	5,558
Total Funds	1,417	899	2,242		1,000	5,558

Adopted CIP 26 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS					
Project: HITS - Server/Storage Refresh	Project No.			X-680022		
Project Description						
Allow for the replacement of servers and server related hardware.	City Coun	cil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Replace aging infrastructure as it becomes end of life or fails and provide additional storage or capacity for new projects.	Units:	C	)			
provide additional storage of capacity for new projects.	Start Year:	2023	3			
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing	750					750
Monitoring & Controlling						
Closing						
Total Allocation	750					750
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	750					750
Total Funds	750					750

Adopted CIP 27 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	29 CAPITAL IMPROVEMENT PLAN (\$ Thousands)  CITY OF HOUSTON - INFORMATION TECHNOL					
Project: HITS - Citywide PC Replacement	Project No.			X-680030		
Project Description						
Replace PCs that have reached their useful life.	City Coun	cil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Refreshing PC's is necessary in order to comply with security policy and procedure and to ensure that applications that employees need	Units:	C				
access to can be used without issue.	Start Year:	2024				
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2023
Initiating						
Planning						
Executing	2,250	1,000				3,250
Monitoring & Controlling						
Closing						
Total Allocation	2,250	1,000				3,250
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	2,250	1,000				3,250
Total Funds	2,250	1,000				3,250

Adopted CIP 28 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands) CITY OF HOUSTON - INFORMATION TECHNOLOGY IM						
Project: HITS - Public Safety Radio Replacement	Project No.			X-680058			
Project Description							
Purchase the necessary radio equipment to ensure Police, Fire, and	City Coun	cil District					
EMS departments are equipped with the necessary equipment to ensure public safety.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
The life cycle of the radios are seven years and will need to be replaced as they reach end of life.	Units:	0					
replaced as they reach that of line.	Start Year:	2024					
	RCC Total	\$	RCA Total	\$			

Project Allegation						2025-2029
Project Allocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing	5,500					5,500
Monitoring & Controlling						
Closing						
Total Allocation	5,500					5,500
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	5,500					5,500
Total Funds	5,500					5,500

Adopted CIP 29 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	ROVEMENT PLAN (\$ Thousands) CITY OF HOUSTON - INFORMATION TECHNOLOGY IN						
Project: HITS - Public Safety CAD Replacement	Project No.			X-680060			
Project Description							
Replace / update the Computer Aided Dispatch (CAD) system at the	City Cour	ncil District					
Houston Emergency Center.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
The City of Houston CAD system is the principal application used by HPD, HFD, and EMS to manage law enforcement, fire, and emergency	Units:	C	)				
medical service calls from citizens and visitors to the city. The	Start Year:	2024	l I				
city needs to allocate resources to improve overall efficiency of the public safety departments.	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
1 Tojost Allocation	2025	2026	2027	2028	2029	2020-2023
Initiating						
Planning						
Executing	9,985	5,000				14,985
Monitoring & Controlling						
Closing						
Total Allocation	9,985	5,000				14,985
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	9,985	5,000				14,985
Total Funds	9,985	5,000				14,985

Adopted CIP 30 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEN						
Project: HITS - SAP S4 HANA	Project No.			X-680062			
Project Description							
Transition to a newer version of SAP, S4 HANA.	City Coun	cil District					
	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
SAP will begin phasing away from supporting the current version.  HANA is a new technology architecture to support the SAP business	Units:	C	)				
applications.	Start Year:	2024	l .				
	RCC Total	\$	RCA Total	\$			

Project Allocation				T.		2025-2029
1 Tojout Allocation	2025	2026	2027	2028	2029	2020-2023
Initiating						
Planning						
Executing	11,750					11,750
Monitoring & Controlling						
Closing						
Total Allocation	11,750					11,750
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	11,750					11,750
Total Funds	11,750					11,750

Adopted CIP 31 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)  CITY OF HOUSTON - INFORMATION TECHNOLOGY IM						
Project: HITS - SAP Identity and Access Mgt	Project No.			X-680074		
Project Description						
Implement SAP identity management (IDM) and Governance, Risk, and	City Cour	cil District				
Compliance (GRC) to enable security through synchronized roles and with two factor authentication.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
SAP (IDM) provides centralized provisioning for ERP security (user/role) from hire to retire. GRC reduces risk, increases	Units:	(	)			
regulatory compliance, and decreases impact of user account hacking.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	1,055					1,055
Monitoring & Controlling						
Closing						
Total Allocation	1,055					1,055
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	1,055					1,055
Total Funds	1,055					1,055

Adopted CIP 32 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	city of houston - information technology improvements					
Project: HITS - Finance Controller Ofc Rprt Systm	Project No.			X-680088		
Project Description						
Financial reporting project that will implement a large complex	City Council District					
solution for reports for the Finance Budget Book, CIP Book, and the Controller's Office Annua Financial report (ACFR).	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:	TECH-COMM		
	Location Code:	UA-00	Sub-Category:			
Project Justification						
The current financial reporting system is reaching end of support. If not transitioned to the new platform, deficiencies could weaken the City's financial reporting system.	Units:	0				
	Start Year:	2024				
	RCC Total	\$	RCA Total	\$		

Project Allocation		2025-2029				
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	649					649
Monitoring & Controlling						
Closing						
Total Allocation	649					649
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	649					649
Total Funds	649					649

Adopted CIP 33 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS						
Project: HITS - Citywide Phone System Upgrade	Project No.			X-680094				
Project Description								
This multi-year CIP project provides the funding to keep all of the	City Coun	cil District						
City's Enterprise voice systems (including hardware and software) operating properly and running current, vendor supported versions.	Location	CITYWIDE	Address Descr 2:					
	Served:	CITYWIDE	Zip Codes:					
	Key Map:		Category:					
	Location Code:	UA-00	Sub-Category:					
Project Justification								
This project is required to ensure the confidentiality, integrity, and availability of critical voice systems throughout the City.	Units:	C	)					
and availability of officer voice eyelenic undagned the only.	Start Year:							
	RCC Total	\$	RCA Total	\$				

Project Allocation						2025-2029
Project Allocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	310				618	928
Monitoring & Controlling						
Closing						
Total Allocation	310				618	928
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	310				618	928
Total Funds	310				618	928

Adopted CIP 34 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	MENT PLAN (\$ Thousands) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEME						
Project: HITS - CAD Infrastructure Refresh	Project No.			X-680096			
Project Description							
This ongoing CIP project upgrades all city CAD infrastructure to	City Coun	cil District					
currently supported models to ensure that critical infrastructure is running on vendor supported platform.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
The CAD hardware would have reached end of support.	Units:	(	)				
	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation		2025-2029				
Project Anocation	2025	2026	2027	2028	2029	2023-2023
Initiating						
Planning						
Executing	100					100
Monitoring & Controlling						
Closing						
Total Allocation	100					100
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	100					100
Total Funds	100					100

Adopted CIP 35 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	RMATION TECHNOLOGY IMPROVEMENTS			
Project: HITS - HTV Network Integration	Project No.			X-680098
Project Description				
This project will standardize the HTV network infrastructure to HITS	City Cour	ncil District		
standards. This is a second phase to previously approved funding to cover additional incremental HTV requirements.	Location	CITYWIDE	Address Descr 2:	
	Served:	CITYWIDE	Zip Codes:	
	Key Map:		Category:	
	Location Code:	UA-00	Sub-Category:	
Project Justification				
The HTV network consists of a mixture of non-standard devices and in its current state hinders the ability for HITS employees to assist	Units:	(	)	
in network related issues. The security state of the environment	Start Year:			
is unknown. Availability issues affect council and committee meetings and may also impact HTV broadcast operations.	RCC Total	\$	RCA Total	\$

Project Allocation		2025-2029				
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	400					400
Monitoring & Controlling						
Closing						
Total Allocation	400					400
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	400					400
Total Funds	400					400

Adopted CIP 36 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	city of houston - information technology improve					
Project: HITS - Data Center Refresh FY25	Project No.			X-680100		
Project Description						
The strategy for HITS Data Centers is to reduce carbon footprint by leveraging Cloud and reducing number of data centers.	City Cour	cil District				
leveraging Cloud and reducing number of data centers.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
This will allow standardization on Cloud, DataBank, and HEC. Approach: Choose Cloud First, DataBank second, HEC alternative	Units:	(	)			
option. This includes the build out of the HEC into a full-scale Datacenter. This includes refresh of on-premise computers.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing	850	500				1,350
Monitoring & Controlling						
Closing						
Total Allocation	850	500				1,350
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	850	500				1,350
Total Funds	850	500				1,350

Adopted CIP 37 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMEN					
Project: HITS - SAP On-Premise Refresh	Project No.			X-680102		
Project Description						
Refresh required On-Prem SAP solutions to support moving to the	City Cour	cil District				
Cloud (S4 HANA) by 2027-2028 timeframe.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
The current infrastructure for SAP has multiple areas and risks and EOL prior to movement to the Cloud. The recommendation to ensure	Units:	(	)			
stability of the SAP environment is to perform a replacement of the controller heads for NetApp with the service and warranty to provide coverage through 9/30/2027 while also upgrading VMWare	Start Year:					
upgrade to 8.0.	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
1 Tojest Anocation	2025	2026	2027	2028	2029	2020-2020
Initiating						
Planning						
Executing		233				233
Monitoring & Controlling						
Closing						
Total Allocation		233				233
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		233				233
Total Funds		233				233

Adopted CIP 38 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	5-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands) CITY					
Project: HITS - Next Generation Network	Project No.			X-680104		
Project Description						
This project will build a new network to increase reliability, scalability, and redundancy to maximize uptime and availability.	City Coun	icil District				
scalability, and redundancy to maximize uptime and availability.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
This multi-year project will include architectural design, procurement, installation, configuration, deployment, and training.	Units:	(	)			
procurement, installation, comiguration, deployment, and training.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation							2025-2029
		2025	2026	2027	2028	2029	2025-2025
Initiating							
Planning							
Executing		1,393	1,141	900		346	3,780
Monitoring & Controlling							
Closing							
	Total Allocation	1,393	1,141	900		346	3,780
Source of Funds							
1800 - Equipment Acquisition Consolidated Fund		1,393	1,141	900		346	3,780
	Total Funds	1,393	1,141	900		346	3,780

Adopted CIP 39 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMEN					
Project: HITS - AV Technology Interoperability	Project No.			X-680106		
Project Description						
Building a two phased program to build a pilot for AV technology in conference rooms and then refresh conference room technology with new standards for all HITS supported departments.	City Cour	ncil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Utilizing new standards with AV equipment for conference rooms and spaces, network, UCM environment and security standards. These	Units:	(	)			
assets need to be maintained at a level which allows for proper support and mitigation of potential risk issues.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
	2025	2026	2027	2028	2029	2020 2020
Initiating						
Planning						
Executing			242	500		742
Monitoring & Controlling						
Closing						
Total Allocation			242	500		742
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund			242	500		742
Total Funds			242	500		742

Adopted CIP 40 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMEN						
Project: HITS - Analog/POTS Service Replacement	Project No.			X-680108			
Project Description							
The City of Houston uses traditional telephone lines (POTS) for	City Cour	cil District					
elevator emergency phones, fire alarm panels, and various other emergency uses. This project seeks to replace the traditional	Location	CITYWIDE	Address Descr 2:				
copper-based phone service with a life safety rated IP based solution.	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
This project is needed because carriers are reducing their copper footprint and looking to Sunset Legacy copper products. The City's	Units:	(	)				
existing VoIP system can support copper phone lines, but it can be	Start Year:						
difficult to ensure compliance with regulations related to elevators and fire alarm panels.	RCC Total	\$	RCA Total	\$			

Project Allocation				1		2025-2029
r rojost Anosanon	2025	2026	2027	2028	2029	2020 2020
Initiating						
Planning						
Executing	100	250			550	900
Monitoring & Controlling						
Closing						
Total Allocation	100	250			550	900
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	100	250			550	900
Total Funds	100	250			550	900

Adopted CIP 41 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	ds) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVE					
Project: HITS - Peraton Mobile Data Computng Sftw	Project No.			X-680110		
Project Description						
Migrate Houston Fire Department from outdated Mobile Data Computer (MDC) Software to Peraton Mobile Data Solution.	City Cour	cil District				
	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
Current HFD MDC Software was developed by Custom Logic. This software is old and is difficult to support. Additionally, it does	Units:	(	)			
not allow the use of Android devices with this software. The	Start Year:					
Peraton solution will allow use of Android devices and Windows based devices for mobile data.	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing					2,500	2,500
Monitoring & Controlling						
Closing						
Total Allocation					2,500	2,500
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund					2,500	2,500
Total Funds					2,500	2,500

Adopted CIP 42 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	PROVEMENT PLAN (\$ Thousands) CITY OF HOUSTON - INFORMATION TECHNOLOGY II						
Project: HITS - Enterprise CRM System	Project No.			X-680112			
Project Description							
Utilize Microsoft Dynamics CRM system to create an Enterprise CRM	City Coun	cil District					
system that promotes centralized digital citizen interactions such as Mayor's office requests, OBO assistance, etc.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
City of Houston currently does not have a centralized system to perform citizen interactions. Departments keep track of citizen	Units:	C	)				
interactions manually or smaller niche/disparate contact management systems.	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
. Tojost Anobation	2025	2026	2027	2028	2029	2025-2029
Initiating						
Planning						
Executing		530	530			1,060
Monitoring & Controlling						
Closing						
Total Allocation		530	530			1,060
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		530	530			1,060
Total Funds		530	530			1,060

Adopted CIP 43 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	city of houston - information technology improve						
Project: HITS - Enterprise Data Warehouse Expansn	Project No.			X-680114			
Project Description							
Adding new data to the Enterprise Data Warehouse increases the functional scope to departments' new applications and databases.	City Cour	ncil District					
functional scope to departments new applications and databases.	Location	CITYWIDE	Address Descr 2:				
	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
This project will provide business analysts with additional data to report on. The information provided will be automatically refresh,	Units:	(	)				
curate, and available in multiple tools (at the analyst preference)	Start Year:						
as Excel, Power BI or SQL.	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing		320				320
Monitoring & Controlling						
Closing						
Total Allocation	n	320				320
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		320				320
Total Fund	s	320				320

Adopted CIP 44 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	Thousands) CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROV					
Project: HITS - SQL DR Infrstrctr Migration Cloud	Project No.			X-680116		
Project Description						
SQL infrastructure will be refreshed due to vendor support EOL in	City Coun	icil District				
FY22/FY23. SQL DR will move to cloud to minimize the need for HITS to purchase server hardware and support. The hardware will be	Location	CITYWIDE	Address Descr 2:			
provided by the Cloud Service Provider.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
SQL DR will move to cloud to minimize the need for HITS to purchase server hardware and support. The hardware will be provided by the	Units:	(	)			
Cloud Service Provider, reducing hardware support requirement as required in On Premise solutions.	Start Year:					
	RCC Total	\$	RCA Total	\$		

Project Allocation					_	2025-2029
Project Anocation	2025	2026	2027	2028	2029	2023-2029
Initiating						
Planning						
Executing		287	287			574
Monitoring & Controlling						
Closing						
Total Allocation		287	287			574
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		287	287			574
Total Funds		287	287			574

Adopted CIP 45 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)		CITY OF HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS					
Project: HITS - eGIS Infrastructure Cloud Migrate	Project No.			X-680118			
Project Description							
The current eGIS infrastructure has been recently refreshed and goes EOL in FY27, eGIS will move to Cloud to minimize the need for HITS	City Cour	ncil District					
to purchase server hardware and support inside a HITS data center.	Location	CITYWIDE	Address Descr 2:				
In addition, planning to move DR, DEV/UAT in waves plus include growth.	Served:	CITYWIDE	Zip Codes:				
	Key Map:		Category:				
	Location Code:	UA-00	Sub-Category:				
Project Justification							
The hardware level will be provided by the Cloud Service Provider reducing hardware support requirement as required in On Premise	Units:	(	)				
solutions.	Start Year:						
	RCC Total	\$	RCA Total	\$			

Project Allocation						2025-2029
	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing		383	150	559	218	1,310
Monitoring & Controlling						
Closing						
Total Allocation		383	150	559	218	1,310
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund		383	150	559	218	1,310
Total Funds		383	150	559	218	1,310

Adopted CIP 46 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	city of Houston - Information Technology Improve					
Project: HITS - Radio Tower Site Security System	Project No.			X-687030		
Project Description						
The public safety radio tower sites have aging and/or failed site	City Cour	cil District				
security equipment. This project will focus on the procurement and installation of modern security equipment to include cameras, on	Location	CITYWIDE	Address Descr 2:			
premise storage, and RFID badge readers.	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
To remove and replace radio tower site security equipment. The new equipment will send notifications and allow remote access to the	Units:	(	)			
camera system. High risk sites will receive multiple outside	Start Year:					
cameras and one indoor camera, as well as modern RFID badge readers at each site.	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
Project Anocation	2025	2026	2027	2028	2029	2025-2025
Initiating						
Planning						
Executing	524					524
Monitoring & Controlling						
Closing						
Total Allocation	524					524
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	524					524
Total Funds	524					524

Adopted CIP 47 Form A

2025-2029 CAPITAL IMPROVEMENT PLAN (\$ Thousands)	CITY OF H	HOUSTON - INFORMATION TECHNOLOGY IMPROVEMENTS				
Project: HITS - NICE Recording System Upgrade	Project No.			X-681006		
Project Description						
Refresh the NICE Recording System for the City of Houston	City Cour	cil District				
(COH)/Houston Emergency Center (HEC) Public Safety to record voice and radio communications.	Location	CITYWIDE	Address Descr 2:			
	Served:	CITYWIDE	Zip Codes:			
	Key Map:		Category:			
	Location Code:	UA-00	Sub-Category:			
Project Justification						
The City of Houston is also required to maintain recording of certain phone calls and public safety radio traffic. The system	Units:	(	)			
needs to be functional in order to comply with these requirements	Start Year:					
and as such, the system must remain in a support state at all times.	RCC Total	\$	RCA Total	\$		

Project Allocation						2025-2029
1 Tojest Anocation	2025	2026	2027	2028	2029	2020-2023
Initiating						
Planning						
Executing	60					60
Monitoring & Controlling						
Closing						
Total Allocation	60					60
Source of Funds						
1800 - Equipment Acquisition Consolidated Fund	60					60
Total Funds	60					60

Adopted CIP 48 Form A