City Auditor's Office			
Proposed 2023 Annual Audit Plan			
Item No.	Department	Audit Objective	
Audit Area			
Proposed Audits			
A1	Engineering and Corpus Christi Water Utilities Construction Project		
A2	Engineering and Corpus Christi Water Utilities Construction Project	Evaluate construction project internal controls from a process and cost viewpoint at a given point in the construction project life cycle (i.e.	
A3	Engineering Building Construction Project	planning, design, pre-construction, construction).	
A4	Engineering and Public Works Street Construction Project		
F1	Police Department Law Enforcement Special Revenue Account	Evaluate status of prior audit recommendations.	
Project Carryovers			
21-A2	Solid Waste Hauler Remittance of Municipal Solid Waste System Service Charge (MSWSSC)	Are the haulers remitting the MSWSSC as required by ordinance?	
22-A4	Human Resources Employee Beneficiary Verification	Are ineligible recipients receiving City health insurance benefits?	
17-A9	Police Department Property Room	Are sufficient controls in place over the evidence and property room function?	
19-A5	Utilities and Gas Department Field Operations	Are sufficient controls in place to ensure adequate responsiveness to work order requests for meter, register, and other equipment essential to utility billing?	
22-A3	Engineering Services Capital Management Cost Recovery	Is Engineering Services' cost recovery methodology recouping expenditures related to administering the management of capital projects?	
AU19-002	Citywide Overtime Monitoring	Is management ensuring overtime is authorized, justified, and monitored?	
Other Projects/Continuous Auditing			
CA	Unannounced Cash Counts	Are cash funds intact?	
PC	Procurement Card Reviews	Are p-card purchases made in accordance with procurement policies and procedures?	
FR	City Auditor Hotline Investigations	Investigate allegations of fraud, waste, or abuse.	
SP	Audit Committee Special Requests	Allow time for special requests approved by the Audit Committee	

Legend			
In progress			