City of Stockton - Audit Findings Tracking Report

10/12/2021

	(A)	(B)	(C)	(D)
	Total Findings	Open Findings (Not Yet Completed by City)	Validated Findings (By Moss Adams)	Reportable Findings (Newly validated since last summary)
Reports				
011 Memorandum of Internal Control for CAFR (MOIC11)	38	2	36	0
011 Single Audit (SA11)	5	0	5	0
010 Single Audit (SA10) 010 Report to Management (RMIC10)	8	0	8	0
oto keport to management (KMIC10)	36	9	3 27	0
2002 Performance Audit - Administrative Directives (IA-AD)	1	0	1	0
2007 Internal Control Evaluation - Stockton Events Center (IA-SEC)	1	0	1	0
2008 Performance Audit - Library Fines and Fees (IA-LIB)	1	0	1	0
2010 Compliance Audit - Election Costs (IA-EC)	1	0	1	0
2010 Performance Audit - Fire Department Overtime Processing System (IA-FP)	2	0	2	0
2012 Compliance Audit-ARRA Update (IA-ARRA)	4	4	0	0
2012 Compliance Audit: Disbursements – Payment Authority (IA-PA)	10	1	9	0
2012 Compliance Audit: Disbursements – Purchase Cards (IA-PC)	5	0	5	0
2005 Performance Audit: City Clerk (IA-CC)	1	0	1	0
2012 Performance Audit: Police Property Room (IA-PP)	3	0	3	0
2012 Performance Audit: Fleet Utilization and Management (IA-FUM)	7	4	3	0
011 City of Stockton's Gas Tax Audit (SCOGT11)	3	0	3	0
011 City of Stockton's Administrative and Accounting Controls Review (SCOIC11)	8	2	6	0
011 City of Stockton's Redevelopment Agency Asset Transfer Review (SCORA11)	2	0	2	0
014 City of Stockton's Crime Statistics Report for the Department of Justice Program (SCOCS14)	1	0	1	0
012-2013 San Joaquin County Grand Jury Report, Case No. 0112 (SCGJ-112)	22	1	21	0
012-2013 San Joaquin County Grand Jury Report, Case No. 0312 (SCGJ-312)	2	1	1	0
012-2013 San Joaquin County Grand Jury Report, Case No. 0912 (SCGJ-912)	4	0	4	0
012-2013 San Joaquin County Grand Jury Report, Case No. 1112 (SCGJ-1112)	1	0	1	0
012-2013 San Joaquin County Grand Jury Report, Law and Justice Report (SCGJ-LAW)	1	0	1	0
013-2014 San Joaquin County Grand Jury Report, Stockton City Council and The Brown Act (SCGJ-BRN)	14	4	10	0
013-2014 San Joaquin County Grand Jury Report, Case No. 1613 (SCGJ-1613)	2	0	2	0
013 Internal Controls Review (Enterprise Risk Assessment) (MA-ICR)	70	21	49	2
014 Internal Audit of Revenue and Cash Operations (MA-REV)	18	2	16	0
014 Internal Audit of IT General Controls (MA-IT)	20	11	9	0
014 Internal Audit of Payroll Operations (MA-PAY)	12 10	2	10 10	0
014 Internal Audit of Accounts Payable and Procurement Internal Controls (MA-AP/PUR) 015 Internal Audit of Monthly Close Process (MA-MON)	4	0	4	0
015 Internal Audit of Monthly Close Process (MA-MON) 015 Internal Audit of Grants Management (MA-GRANT)	3	3	0	0
017 Internal Addit of Grants Management (MA-GRANT)	18	8	10	0
017 Internal Controls Testing: Cash Handling (WA-CASH)	13	3	10	0
017 Internal Controls Testing: World's Elia close and Recollination Process (WA-World's)	15	12	3	0
017 Internal Controls Testing: Payroll and Timekeeping (MA-17PAY)	15	5	10	0
017 Internal Controls Testing: Superion Access (MA-17IT)	4	1	3	0
017 Internal Controls Testing: Purchasing and AP (MA-17PUR)	16	4	12	0
018 Internal Controls Testing: Travel Expenses (MA-18TRVL)	4	4	0	0
020 Venue Management Performance Audit (MA-20VMGT)	15	15	0	0
020 Internal Conrtols Testing: Purchasing Card (MA-20PCRD)	5	3	2	0
012 SAS 115 - Internal Controls Identified in an Audit (12 SAS115)	11	0	11	1
012 Single Audit Report (SA12)	6	2	4	0
013 SAS 115 - Internal Controls Identified in an Audit (13 SAS115)	9	0	9	1
013 Single Audit Report (SA13)	3	0	3	0
014 Single Audit Report (SA14)	2	0	2	0
014 SAS 115 - Internal Controls Identified in an Audit (14SAS115)	6	0	6	1
015 SAS 115 - Internal Controls Identified in an Audit (15SAS115)	4	0	4	1
015 Single Audit Report (SA15)	2	0	2	0
016 SAS 114 - Report on Internal Control Related Matters Identified in the Audit (16SAS114)	4	1	3	1
017 Single Audit (SA17)	6	0	6	1
017 SAS 115 - Report on Internal Control Related Matters Idenfitied in the Audit (17SAS115)	4	0	4	1
018 SAS 115 - Report on Internal Control Related Matters Identified in the Audit (18SAS115)	2	0	2	0
016 Public Agency Review (16PAR) 012 Independent Accountant's Report on RDA Dissolution - Agreed Upon Procedures Engagement (RDA-AUP)	1 5	1	0 4	0

Legend:

Reports = report name

Reports = report name
Reporting Entity = organization that prepared the report
Total Findings = number of findings in the report
Open Findings = number of findings not yet completed by City
Open Findings = number of findings not yet completed by City
Completed Findings = number of findings completed by City, both and not yet validated
Validated Findings = number of findings validated by Moss Adams as completed and adequately addresses the finding
Reportable Findings=number of findings validated since last summary report for Audit Committee report

Relationships between Columns Total Findings: Column (A) = Column (B) + Column (C)

Open Findings: Column (B)

Completed Findings: Column (C) = Column (A) - (B)

Validated Findings: Column (D) (subset of (C) Completed Findings) Reportable Findings: Column (E) (subset of (D) Validated Findings)

Item No.	Finding No. B-2	Report Code MA-ICR	Report Date 8/19/2013	Period Covered 3/1/2013- 6/30/2013	Finding The Accounting Director approves certain purchases for payment without confirmation that the goods and services have been received by departments. These types of payments relate to the purchase of paper, office supplies, and Chevron gas card payments.	Recommendation Establish procedures to ensure payments are made only for goods and services that have been received.	Responsible Dept(s) ASD Procurement Accounting	<ma Validated/ Closed?> yes</ma 		Moss Adams Determination Closed following review of Procurement module implementation and requirements to match receipt prior to payment for goods and services.
188	H-8	MA-ICR		3/1/2013- 6/30/2013	Information systems should provide management with necessary reports on the entity's performance relative to established objectives, including relevant external and internal information. Information is provided to appropriate positions in sufficient detail, and on time, to enable them to carry out their responsibilities efficiently and effectively.	Conduct a cost and feasibility assessment to determine solutions to increase functionality of the current system or consider a move to an alternative or supplemental system. Ensure that policies exist and are followed to ensure that key spreadsheets are saved on a shared drive that is frequently backed up. Develop critical reports needed for efficient and effective monitoring and management reporting.	п	Yes		Closed following implementation of ERP for financial functions.
214	2012-06	12 SAS115	12/9/2013	7/1/2011 - 6/31/2012	The financial systems employed by the City in managing its overall fiscal operations, including processing of billings and payments, preparation of financial reports, budgets, and analysis of trends are outdated and inadequate for a city the size of Stockton.	The City is strongly urged to begin the process of review of other software applications that are specifically designed for municipal entities and have the full functionality needed for a City of this size and complexity. These other software applications should be evaluated in light of their general acceptance in cities of this nature and size, the level of internal user support required to operate the software, the training required for users and the cost.	ASD	Yes		Closed following implementation of ERP for financial functions.
297	2013-05	13 SAS115	6/25/2014	-	The financial systems employed by the City in managing its overall fiscal operations, including processing of billings and payments, preparation of financial reports, budgets, and analysis of trends are outdated and inadequate for a city the size of Stockton.	The City is strongly urged to begin the process of review of other software applications that are specifically designed for municipal entities and have the full functionality needed for a City of this size and complexity. These other software applications should be evaluated in light of their general acceptance in cities of this nature and size, the level of internal user support required to operate the software, the training required for users and the cost.	ASD	Yes	Oct-21	Closed following implementation of ERP for financial functions.

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325	2014-04	14SAS115	6/30/2014	07/01/2013	We evaluated the financial systems employed by the City in managing	The City is strongly urged to begin the process of	ASD	Yes	Oct-21	Closed following implementation of
				-	its overall fiscal operations, including processing of billings and	review of other software applications that are				ERP for financial functions.
				06/30/2014	payments, preparation of financial reports, budgets, and analysis of	specifically designed for municipal entities and				
					trends. These systems form the basis for all financial reporting that is	have the full functionality needed for a City of this				
					critical to the decision making process, and ultimately, the basis for	size and complexity. These other software				
					the financial stability of the City. We found that the systems	applications should be evaluated in light of their				
					employed by the City are outdated and are not adequate nor are	general acceptance in cities of this nature and				
					appropriate for a City of this size and complexity. Specific deficiencies	size, the level of internal user support required to				
					of the system employed include, but are not limited to:	operate the software, the training required for				
						users and the cost.				
					Inability to automatically post activity from outsourced operations					
					such as banking, loan servicer, parking, parking tickets, library and					
					other auxiliary systems.					
					2. There is a sufficiently high volume of manually posted transactions					
					to record daily financial activities due to the lack of integration.					
					Manual entries are time consuming, subject to significant risk of					
					error, and cause delays in monthly and year end close process.					
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					2 Compley processes for the retrieval of data that is and					
					3. Complex processes for the retrieval of data that is needed on a day-					
					to-day basis. In addition, certain key reports used for budgeting and					
					limited financial reporting contain unresolved errors in the data.					
					4. The library's accounting billing and AR system is not integrated into					
					the City's GL. The City in only able to reconcile the two systems on an					
					annual basis due to the time it consumes.					
					The result of these overall system deficiencies is a significant					
					degradation in efficiency of staff, who must utilize manual processes					
					or other software products for the recording and reporting of routine					
332	2015-03	15SAS115	12/31/2015	07/01/2014	or other software products for the recording and reporting of routine We evaluated the financial systems employed by the City in managing	<repeated finding=""></repeated>	ASD	Yes	Oct-21	Closed following implementation of
332	2015-03	15SAS115	12/31/2015	07/01/2014		<repeated finding=""> The City is strongly urged to begin the process of</repeated>	ASD	Yes	Oct-21	Closed following implementation of ERP for financial functions.
332	2015-03	15SAS115	12/31/2015	-	We evaluated the financial systems employed by the City in managing		ASD	Yes	Oct-21	<u> </u>
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332	2015-03	15SAS115	12/31/2015	-	We evaluated the financial systems employed by the City in managing its overall fiscal operations, including processing of billings and payments, preparation of financial reports, budgets, and analysis of	The City is strongly urged to begin the process of review of other software applications that are	ASD	Yes	Oct-21	<u> </u>
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332	2015-03	155AS115	12/31/2015	-	We evaluated the financial systems employed by the City in managing its overall fiscal operations, including processing of billings and payments, preparation of financial reports, budgets, and analysis of trends. These systems form the basis for all financial reporting that is critical to the decision making process, and ultimately, the basis for the financial stability of the City. We found that the systems employed by the City are outdated and are not adequate nor are appropriate for a City of this size and complexity. Specific deficiencies of the system employed include, but are not limited to: 1. Inability to automatically post activity from outsourced operations such as banking, loan servicer, parking, parking tickets, library and other auxiliary systems. 2. There is a sufficiently high volume of manually posted transactions to record daily financial activities due to the lack of integration. Manual entries are time consuming, subject to significant risk of error, and cause delays in monthly and year end close process. 3. Complex processes for the retrieval of data that is needed on a dayto-day basis. In addition, certain key reports used for budgeting and limited financial reporting contain unresolved errors in the data. 4. The library's accounting billing and AR system is not integrated into	The City is strongly urged to begin the process of review of other software applications that are specifically designed for municipal entities and have the full functionality needed for a City of this size and complexity. These other software applications should be evaluated in light of their general acceptance in cities of this nature and size, the level of internal user support required to operate the software, the training required for	ASD	Yes	Oct-21	.
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332	2015-03	15SAS115	12/31/2015	-	We evaluated the financial systems employed by the City in managing its overall fiscal operations, including processing of billings and payments, preparation of financial reports, budgets, and analysis of trends. These systems form the basis for all financial reporting that is critical to the decision making process, and ultimately, the basis for the financial stability of the City. We found that the systems employed by the City are outdated and are not adequate nor are appropriate for a City of this size and complexity. Specific deficiencies of the system employed include, but are not limited to: 1. Inability to automatically post activity from outsourced operations such as banking, loan servicer, parking, parking tickets, library and other auxiliary systems. 2. There is a sufficiently high volume of manually posted transactions to record daily financial activities due to the lack of integration. Manual entries are time consuming, subject to significant risk of error, and cause delays in monthly and year end close process. 3. Complex processes for the retrieval of data that is needed on a day-to-day basis. In addition, certain key reports used for budgeting and limited financial reporting contain unresolved errors in the data. 4. The library's accounting billing and AR system is not integrated into the City's GL. The City in only able to reconcile the two systems on an annual basis due to the time it consumes.	The City is strongly urged to begin the process of review of other software applications that are specifically designed for municipal entities and have the full functionality needed for a City of this size and complexity. These other software applications should be evaluated in light of their general acceptance in cities of this nature and size, the level of internal user support required to operate the software, the training required for	ASD	Yes	Oct-21	.
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339	2016-03	16SAS114	12/30/2016	7/1/2015-	Accounting System	, , , , , , , , , , , , , , , , , , , ,	ASD	Yes	Oct-21 Closed following implementation of
				6/30/16	The City has a twenty plus year old outdated accounting system that	review of other software applications that are			ERP financial functions.
					needs to be updated.	specifically designed for municipal entities and			
						have the full functionality needed for a City of this			
						size and complexity.			
						•			
424				7/1/16 -	We evaluated the financial systems employed by the City in managing	The City is strongly urged to begin the process of	ASD	Yes	Oct-21 Closed following implementation of
				6/30/17	its overall fiscal operations, including processing of billings and	review of other software applications that are			ERP financial functions.
					payments, preparation of financial reports, budgets, and analysis of	specifically designed for municipal entities and			
					trends. These systems form the basis for all financial reporting that is	have the full functionality needed for a City of this			
					critical to the decision making process, and ultimately, the basis for all	size and complexity. These other software			
					financial stability of the City. We found that the systems employed by	applications should be evaluated in light of their			
					the City are outdated and are not adequate nor are appropriate for a	general acceptance in cities of this nature and			
					City of this size and complexity. Specific deficiencies of the system	size, the level of internal user support required to			
					employed include, but are not limited to:	operate the software, the training required for			
					Inability to automatically post activity from outsourced operations	users and the cost.			
					such as banking, loan servicer, parking, parking tickets, library and	asers and the cost.			
					other auxiliary systems.				
					There is sufficiently high volume of manually posted transactions to				
					record daily financial activities due to the lack of integration. Manual				
					entries are time consuming, subject to significant risk of error, and				
					5, , 5				
					cause delays in monthly and year end close processes.				
					3. Complex processes for the retrieval of data that is needed on a day-				
					to-day basis. In addition, certain key reports used for budgeting and				
					limited financial reporting contain unresolved errors in the data.				
					4. The library's accounting billing and AR system is not integrated into				
					the City's GL. The City is only able to reconcile the two systems on an				
					annual basis due to the time it consumes.				
					The result of these overall system deficiencies is a significant				
					degradation in efficiency of staff, who must utilize manual processes				
					or other software products for the recording and reporting of routine				
					financial activity, such as billings, personnel and payroll data,				
1					inventories, capital asset, depreciation, budgeting, etc.				
1					, , , , , , , , , , ,				
	2017-003	SA17	12/29/2017						

430				7/1/16 -	We evaluated the financial systems employed by the City in managing	The City is strongly urged to begin the process of	ASD	Yes	Oct-21	Closed following implementation of
				6/30/17	its overall fiscal operations, including processing of billings and	review of other software applications that are				ERP financial functions.
					payments, preparation of financial reports, budgets, and analysis of	specifically designed for municipal entities and				
					trends. These systems form the basis for all financial reporting that is	have the full functionality needed for a City of this				
					critical to the decision making process, and ultimately, the basis for all	size and complexity. These other software				
					financial stability of the City. We found that the systems employed by	applications should be evaluated in light of their				
					the City are outdated and are not adequate nor are appropriate for a	general acceptance in cities of this nature and				
					City of this size and complexity. Specific deficiencies of the system	size, the level of internal user support required to				
					employed include, but are not limited to:	operate the software, the training required for				
					1. Inability to automatically post activity from outsourced operations	users and the cost.				
					such as banking, loan servicer, parking, parking tickets, library and					
					other auxiliary systems.					
					2. There is sufficiently high volume of manually posted transactions to					
					record daily financial activities due to the lack of integration. Manual					
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					degradation in efficiency of staff, who must utilize manual processes					
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	2017.02	17SAS115	12/29/2017							
	2017-03	1/3A2115	12/29/2017							