# Carson City Request for Board Action

Date Submitted: 05/27/14 Agenda Date Requested: 06/05/14 Time Requested: 20 minutes To: Mayor and Supervisors From: Nick Providenti, Finance Director Subject Title: For Possible Action: Discussion and possible direction to staff regarding the Audit Findings Response Tracking Report. (Nick Providenti) Staff Summary: Moss Adams and City staff have combined to establish an Internal Audit Findings Response Tracking Report. City Staff and representatives from Moss Adams will be providing an updated report to the Board. Included for discussion is a Public Works provided Fleet Study Implementation Plan that staff is recommending the board approve for inclusion in the Tracking Report. Moss Adams will also provide a Fraud Waste and Abuse Program hotline update. Type of Action Requested: (check one) ( ) Resolution ( ) Ordinance ( ) Other (Specify) (XXX) Formal Action/Motion **Does this action require a Business Impact Statement:** ( ) Yes (X) No Recommended Board Action: I move to accept the Public Works Fleet Study Implementation Plan for inclusion in the Internal Audit Findings Response Tracking Report. Any other motions on the Audit Findings Response Tracking Report will depend on the discussion. **Explanation of Recommended Board Action:** See Staff Summary. Applicable Statute, Code, Policy, Rule or Regulation: N/A Fiscal Impact: n/a Explanation of Impact: n/a Funding Source: n/a Alternatives: Do not accept the report and/or make different recommendations Supporting Material: Internal Audit Findings Response Tracking Report, Carson City Public

Works Fleet Study Implementation Plan, Fraud, Waste and Abuse Program Investigation Report

#2014-01.

Prepared By: Nick Providenti Reviewed By: (Department Head)	Date: 5/27/14	
: Marina works (City Manager)	Date: <u>5/27/14</u>	
: Control Anoghey)	Date: 5/29/14	
: Hull About	Date: $\frac{5/27/14}{}$	
Board Action Taken:  Motion:	1) Aye/N 2)	ау —

(Vote Recorded By)

Fraud, Waste and Abuse Program Investigation Report #2014-01 for

Carson City, Nevada

March 27, 2014

MOSS-ADAMS IIP

#### FRAUD, WASTE AND ABUSE INVESTIGATION REPORT NO. 2014-01

Carson City Audit Committee

A complaint was received on the Carson City Fraud, Waste and Abuse hotline on January 24, 2014.

Moss Adams conducted an investigation during the period of February and March 2014. We obtained relevant supporting documentation and made inquiries of knowledgeable individuals. In addition, we obtained information from the District Attorney's office.

Based on the evidence obtained, there is no evidence of criminal or civil wrongdoing.

Since the City has already addressed the issue through policy and process changes, we have no additional recommendations.

This report is intended solely for the information and use of the Carson City Audit Committee and Board of Supervisors, and it is not intended to be, and should not be, used by anyone other than these specified parties.

Moss Adams LLP Portland, Oregon March 27, 2014 Carson City - Audit Findings Tracking Summary Report

	Report	BOS	Plan to		Report	Response	Completed	Costs to	Potential	Actual
Report Name	Submittal	Approval	Implement	Reporting Entity	Findings	Findings	Findings	Implement	Savings	Savings
Risk Assessment	4/25/2012	5/17/2012		City Auditor	n/a				\$0	
Community Facility Cost Recovery Study Eagle Valley Golf Course	10/3/2012	1/17/2013		City Auditor	10		4		\$50,000	
Public Defender Cost and Utilization Study	11/28/2012	1/17/2013		City Auditor	4				\$95,000	
Community Facility Cost Recovery Study	11/28/2012	1/17/2013		City Auditor	15		1		\$30,000	i i
Fleet Management Efficiency Study	6/22/2013	7/18/2013	ļ	City Auditor	24		4		\$174,000	
Fleet Utilization Study	1/30/2014	4/3/2014		City Auditor	12				\$92,000	
Fraud, Waste, and Abuse Program Definition	4/22/2014			City Auditor	n/a				\$0	
Performance Framework	4/22/2014		1	City Auditor	n/a				\$0	
Total					65		9		\$441,000	

#### Legend:

Report Submittal = date report presented to BOS

BOS Approval = date report adopted by BOS

Plan to Implement = date implementation plan presented by management to BOS

Reporting Entity = organization that prepared the report

Report Findings = number of findings in the report

Response Findings = number of findings management plans to respond to implementation plan

Completed Findings = number of findings completed by management

Costs to Implement = any costs incurred by the City to complete findings

Potential Savings = minimum potential savings identified in the report

Actual Savings = actual savings achieved by the City by completing the findings

## Carson City Fleet Utilization Study

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Item	BOS Acceptance	BOS Direction to	Finding					Remediation Plan (Course of Action &		Est.	Finding corrected?	Expected Compl.	Actual Compl.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Expected Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
1			1	Many vehicle and equipment descriptions were found to be mislabeled.	Align the City's fleet classification and description labeling system with industry best practice.	Fleet	Fleet Manager		:					
2			2	The City does not comprehensively track and use utilization data.	Update the utilization analysis in six months after initial recommendations have been implemented to reestablish a baseline and every two years thereafter.	Fleet	Fleet Manager							
3			3	The City does not comprehensively use breakeven analysis or mileage reimbursement analysis to determine the most economical mode of transportation.	Update guidelines and policies that support the most cost- effective means of transportation, and periodically update the cost analyses.	Fleet	Fleet Manager							
4			4	The City has doe not comprehensively use utilization data to management its fleet size.	Reduce and reassign the fleet based on results of the utilization analysis.	Fleet	Fleet Manager				У			
5			5	Carson City operates a small, centralized motor pool consisting of one sedan located in the parking garage at City Hall.	Expand the central motor pool at City Hall, utilizing existing City vehicles and/or rental cars to provide access to vehicles that may be needed due to the surplusing of underutilized vehicles.		Fleet Manager							
6			6	The City does not charge a fee for the use of vehicle pool units.	Calculate rental rates to recover ownership and operational costs of all pool units.	Fleet	Fleet Manager							
7			7	City employees are not aware of all transportation options and which option is the most economical in each situation.	Train employees on guidelines and policies covering when to use a City vehicle, mileage reimbursement, or a rental vehicle.	Fieet	Fleet Manager							
8			8	The City does not leverage the State s rental car contracts.	Utilize the State of Nevada's rental car contract for rental vehicles to supplement the City pool when units are out of service due to extensive repair work or for peak needs.	Fleet	Fleet Manager							

### Carson City Fleet Utilization Study

	 						Othization Study						
Item	BOS Direction to Implement	Finding	Finding	Recommendation	Dept.	Owner	Remediation Plan (Course of Action & Expected Benefits)	Est. Cost	Est. Savings	Finding corrected? (Y, N, Partial)	Expected Compl. Date	Actual Compl. Date	Status Comments
9				Expand the shop loaner pool	Fleet	Fleet Manager							
10			Carson City does not operate a heavy equipment pool.	'		Fleet Manager							
11			The City has not established rental rates for heavy equipment.	Develop rental rates to recoup all ownership and operational costs of each unit in the heavy equipment pool.	Fleet	Fleet Manager							
12			Carson City's vehicle use policy does not provide specific criteria by which to justify a City vehicle to be taken home.	Revise the current vehicle take- home policy to add specific criteria relating to take-home and standby vehicle assignments. Review all vehicle take-home and current standby authorizations, and justify approvais based on the new vehicle take-home policy.		Fieet Manager							

								iciency Study						
Item	BOS Acceptance	BOS Direction to	Finding					Remediation Plan (Course of Action &		Est.	Finding corrected?	Expected Compl.	Actual Compl.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Expected Benefits)	Est. Cost	Savines	(Y, N, Partial)	Date	Date	Status Comments
1	7/18/2013		IiI.A.1	The Fleet Services facility could be organized more efficiently.	Redesign the main shop to support better workflow, provide supervision, and restrict customer access to work areas.	Fleet	Fleet Manager	Fleet Services is currently in the design process for a small fleet building expansion and minor remodel of the existing facility, these changes will facilitate this recommendation.			(7.7,		3310	
2	7/18/2013	Yes, specify direction	iii.B.2	Fleet Services' preventive maintenance program is underdeveloped.	Schedule the preventive maintenance workload for the entire year.	Fleet	Fleet Manager	The current software does not allow for this function. Fleet Services is are evaluating new software programs and plan to proceed with the purchase of a new fleet software program that will provide us the ability to perform long range scheduling of preventive maintenance.	1					
3	7/18/2013	Yes, specify direction		The preventive maintenance checklists used by Fleet Services are too general.	Redesign preventive maintenance checklists to reflect appropriate (manufacturer) inspections that are applicable to various classes of vehicles and equipment, as well as a progressive inspection process.	Fleet	Fleet Manager	The new software program referenced above will have predesigned check lists that can also be customized to reflect any special requirements for the vehicle from the equipment manufacture.						
4	7/18/2013	Yes, specify direction	HI.8.4	Most scheduled service intervals are too frequent.	Base service intervals according to vehicle manufacturer recommendations.	Fleet	Fleet Manager	Recommendation has been adopted. A new software program will also help improve the ability to track this information more efficiently in the future.			Y			
5	7/18/2013	Yes, specify direction	'11 B.5	The current service request form is inadequate.	Develop a dedicated service request form that states time reported, estimated time to repair, and actual completed time.	Fleet	Fleet Manager	Functionality will be added with new software purchase. The new software has a service request form and the ability to provide estimated time to repair and also report on the actual time it took to complete the repair. Additionally, you can email that estimate and the final report to the customer to improve reporting.						
6	7/18/2013	Yes, specify direction	М.В.6	Fleet Services does not have a parts person to support the needs of mechanics.	Hire a full-time Storekeeper to perform all parts-related duties.	Fleet	Fleet Manager	This position would be difficult to fund and in reality due to the small size of our shop and the streamlining of our parts operation via the remodel the mechanics will spend far less time retrieving parts than they have in the past. We feel efficiencies will certainly be gained through the remodel and expansion and the use of the new software. We suggest holding off for a year or more to determine if this is feasible or necessary.						

	BOS	BOS									Finding	Expected	Actual	
item	Acceptance	Direction to	Finding					Remediation Plan (Course of Action &		Est.	corrected?	Compl.	Compl.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Expected Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
7	1 ' ' 1	Yes, specify direction	iII.B.7	Parts are procured through ongoing purchase orders with several local vendors, and expenditures are expected to exceed budget by 22% this year.	Issue a request for proposals and award contracts with vendors to provide fleet parts with set prices and delivery criteria.	Fleet	Fleet Manager	Through the use of the new software we will produce an accurate parts inventory and this coupled with a year of parts use data should allow us to bid these parts with a high degree of accuracy.						
8	7/18/2013	Yes, specify direction	III.8.8	Parts tracking and inventory are manual processes.	Include parts tracking and inventory in the requirements for the planned enhanced fleet management system.	Fleet	Fleet Manager	This recommendation will be easily accommodated with the use of the new software.						
9	7/18/2013	Yes, specify direction	31.B.9	Repair services are procured on a case-by-case basis with local vendors, and expenditures are expected to exceed the budget by 66% this year.	Issue an RFP and award a contract to provide fleet repair services with local vendors with set prices, delivery criteria, and warranties.	Fleet	Fleet Manager	Fleet services is currently researching information in order to facilitate this recommendation. Several of the specific repair types could be contracted under this concept however other unique repairs will still require fleet to obtain repair quotes and go with the best price such as body damage repairs.						
10	7/18/2013	Yes, specify direction	W.B.10	Not ali fuel data is being captured.	Integrate fuel data from CFN reports into the planned enhanced fleet management system in order to compute average fuel consumption (mpg) by vehicle and by class, fuel cost per mile, and average total fuel cost by class.	Fieet	Fleet Manager	The new software will allow the integration of the fuel data report directly into the program and will, track average fuel consumption by vehicle and by class; fuel cost and will allow reporting of the data in several different formats.						
11	7/18/2013	Yes, specify direction	ч.С 11	Mechanic staffing levels are not sufficient to support the number and type of vehicles that Fleet Services maintains.	Hire three additional mechanics, track and monitor non- wrenching hours, and establish a 70% performance productivity goal for mechanics.	Fleet	Fleet Manager	Unfortunately at this time we are unable to fund 3 additional staff, however we recognize the need for additional mechanics and we are working toward possibly adding 1 additional mechanic for bus repair. This position would be funded through the transit fund and will only be possible after the fleet expansion as we currently have no room for another mechanics within current facilities. To add more mechanics would require adding even more service bays to the facility which is not possible under current funding.						
12	7/18/2013	Yes, specify direction	III.C.12	Fleet Services operates only one shift per day.	Add a swing shift or overlapping shift to better accommodate the schedules of fleet customers.	Fleet	Fleet Manager	The current fleet facility will not accommodate the additional mechanics we would need to run an overlapping shift and changing to a swing shift for just a mechanic or two would not be efficient.						

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	BOS	BQS									Finding	Expected	Actual	
Item		Direction to						Remediation Plan (Course of Action &		Est.	corrected?	Compl.	Comp1.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Expected Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
13	7/18/2013	Yes, specify	III.C.13	The fleet management	Create a full-time Fleet Manager	Fleet	Fleet	We have adjusted the responsibilities of our			Y			
		direction		function is currently	position.		Manager	current fleet manager who has many years						
1			Ì	performed on a part-time		Ì	1	of supervisory and managerial experience in				i 1		
				basis.		l		the city. He is currently enrolled in the						
1								Rocky Mountain Fleet Managers					1	
		'	1			1		associations "Fleet Manager" certification						
								program and we are confident that with his						
								skills and experience and the introduction of				1		
								new software we will achieve improved						
								efficiencies in managing our fleet.						
								enciencies in managing our neet.						
14	7/18/2013	Yes, specify	III.D.14	The Fleet CIP may understate	Incorporate more realistic	Fieet,	Fleet	We fully support the idea of realistic						
1		direction		the need for vehicle	replacement intervals, as well as		Manager,	replacement intervals. We will work with						
				replacement.	salvage values, auction fees, and		Finance	finance to attempt to find funding to						
				- <b> </b>	make-ready costs, into the City's		Director	accommodate this recommendation.			1			
					long-range replacement plan.		o ii ecto	decentification.						
					To B tange replacement plant									
15	7/18/2013	Yes, specify	III.D.15	Vehicle replacement intervals	Adopt a methodology to support	Fleet	Fleet	We fully support the idea of realistic						
	,, _0,	direction		are not optimized.	the replacement of vehicles and	1	Manager,	replacement intervals. We will work with						
					equipment based on the		Finance	finance to attempt to find funding to						
					"optimum economic life point"		Director	accommodate this recommendation.						
					of a unit.		Di ccioi	des illioste tris recommendation.						
16	7/18/2013	Ves specify	111.D.16	The decision to retain a fleet	Establish a vehicle/equipment	Fleet,	Fleet	We will explore this idea and evaluate all the						
"	7,10,2015	direction		unit beyond its optima!	replacement fund to which	Finance	Manager,	mechanisms of funding available to the					j	
l		0		replacement point has	customers contribute to the	Titlorice	Finance	departments. And again, we will work with						
				historically been a City	replacement cost of their units		Director	finance to attempt to find funding to				1		
			l	department decision, not the	over time.		Director	accommodate this recommendation.						
				decision of Fleet Services.	over time.			accommodate this recommendation.						
				decision of Fieet Services.										
17	7/18/2013	Yes, specify	III.D.17	The City's fleet may be too	Conduct a basic utilization	Fleet	Fleet	Moss Adams recently completed a			У			
		direction		large and underutilized.	review of the entire fleet,		Manager	utilization study that accomplished this						
					requiring departments to justify		-	recommendation. We will continue to						
					the need for each assignment,			evaluate utilization of each unit into the						
					whether it be individually			future.						
					assigned or assigned as a sub-							ļ	1	
					pool vehicle to the department.									
					The state of the s									
18	7/18/2013	Yes, specify	III.E.18	The City uses two separate	Develop a comprehensive and	Fleet,	Fleet	We will explore this idea and work with						
		direction		accounts to budget for fleet	accountable chargeback system	Finance	Manager,	finance in order to account for these costs in						
				maintenance and repair and	that incorporates fleet		Finance	the most efficient manner.						
				does not use a chargeback	replacement, overhead, and all		Director							
				system.	operational costs.									
					-									

	BOS	BOS	_							_	Finding	Expected	Actual	
lean		Direction to	Cindina					Remediation Plan (Course of Action &		Est.	corrected?	Compl.	Compl.	
No.			No.	Finding	Recommendation	Dept.	Owner	Expected Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
19	7/18/2013		III.E.19	Filed Services' hourly rate is low, and no markups are applied to parts, fuel, or commercial repair work.	Develop shop labor rates and markups/charges by appropriately allocating labor and overhead costs, including the functions of administration/asset management, maintenance/repair, fuel, parts, and commercial repair work.	Fleet	Fleet Manager	The shop labor rate will be adjusted in accordance with the most recent data and the new software will allow a very accurate tracking of all labor and will facilitate the appropriate distribution of cost for all associated functions. This will ensure proper allocation of charges for all work performed.	Est. Cost	Javings	(1, N, Faitian)	Date	Date	Status Comments
20	7/18/2013	Yes, specify direction		Fleet Services performs some non-fleet work for other City departments.	Discontinue the practice of performing non-fleet work for City departments.	Fleet	Fleet Manager	This is a reference to the fabrication work performed by the fleet shop. We have actually changed our practices to a degree and we are contracting with outside vendors for certain fabricating tasks, but fleet still pays for these costs. The ability of the departments to fully absorb this cost is questionable and we will work with finance to determine if costs can be transferred to the department requiring the work.			Y			-
21	7/18/2013	Yes, specify direction	III.F.21	Comprehensive fleet management policies are not in place.	Establish a Vehicle and Equipment Committee to develop and oversee implementation of comprehensive administrative policies for vehicles and equipment.	Fleet	Fleet Manager	We will take this recommendation forward to the city manager.					:	
22	7/18/2013	direction	III.F.22	Regular customer feedback is solicited; however, service level agreements with customers are not in place.	Develop service level agreements between Fleet Services and each of its City department customers.		Fleet Manager	We are planning to study the feasibility of providing variable levels of services to our customers and will explore with them their desire to enter in to such an agreement and determine if it is cost effective for the city overall.						
23	7/18/2013	Yes, specify direction		Fleet Services performance metrics are not currently in place.	Establish performance measures and monitor them with the goal of measuring performance against industry and shop standards.		Fleet Manager	We support this recommendation and will move forward to begin to establish appropriate performance standards that are industry based.						
24	7/18/2013	Yes, specify direction	111.F.24	Fleet Services does not generate any reports to management or its fleet customers.	Develop monthly management reports for Public Works Department, the City Manager, and all fleet customer departments.	Fleet	Fleet Manager	The new software provides a myriad of reporting and tracking capability that wil. prove invaluable for providing this information.						

## Carson City Community Facility Cost Recovery Study

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	BOS	BOS	<i>F</i>			1				_	Finding	Expected	Actual	
Item		Direction to	_	_,				Remediation Plan (Course of Action & Expected		Est.	corrected?	Compl.	Compl.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
1		Yes, specify	1V.A.1	'	Evaluate the cost-	Parks and	Parks and	Staff has evaluated use by both parties and have			Y			
		direction		is a major user of many	effectiveness of School	Recreation,	Recreation	found that both parties and the public receive			ļ			
				community facilities at no cost.	District and other Joint Use	City	Director,	significant value to this arrangement. Probably the	1					
	1				Agreements.	Manager's	City	greatest savings has been in the reduction of the		)				
				i	1	Officer	Manager	duplication of facilities by both parties. The Joint	<b> </b>					
	[							Use Agreement has eliminated the need for the			}			
		'			1	1	1	building of a school district pool, performance	<b> </b>				'	
								theater and meeting room for School Board						
						1		meetings. This has been a direct savings to our						
								mutual tax payers.						
2	1/17/2013	Yes, specify	IV,A.2	School District reservations	Consider reprioritizing	Parks and	Parks and	There are some measures that can be employed to				-		
_		direction		take precedence over paying	reservations and bookings at	Recreation	Recreation	decrease our costs for providing the School District						
				customers.	the Community Center and	Recreation	Director	free use of our facilities such as the		1		]		
				edatorileta.	Theater to better		Director	implementation of a per ticket surcharge or fee per	ļ		Ì			
					accommodate paying			ticket sold for some of the larger School District's						
					customers.			productions. This has been implemented on a			1			
					customers.			limited basis with success.						
								innited basis with success.						
3	1/17/2013	Yes, specify	IV.A.3	Program and facility cost	Conduct a cost recovery and	Parks and	Parks and	Since there has been no direction by the Board						
		direction		recovery and discounts vary	1	Recreation	Recreation	regarding this item no action has been taken. The						
				widely between Parks and	with the input of the Board	- Control	Director	Parks & Recreation Department is still operating			ļ			
				Recreation activities, largely	of Supervisors to develop an		Directo.	under the direction provided by the Board through	<b> </b>					
				driven by Board of Supervisors	updated cost recovery mode:		1	the acceptance of the Parks & Recreation Master						
				resolutions.	and mission for the Parks and		1	Plan that was adopted by the Board in 2006. This	l		ì	1		
					Recreation Department.			Master Plan identified the definition of cost				· '		
					nearestion Bepariment.	1		recovery and approved a mission statement for the			1			
								Department.						
4	1/17/2013	Ves specify	IV.B.1	Most programs and activities	Continue to support	Parks and	Parks and	The Parks and Recreation Department strives to						
-	1,17,2013	direction		housed at the Community	programs with the highest	Recreation	Recreation	cover a minimum of 100% cost recovery as defined		l				
		G. CCLIOII		Center achieve 100% or greater		necreation	Director	and stipulated by the Parks & Recreation Master			}			
				cost recovery.	amount of cost recovery.		Director	Plan.			1			
				cost recovery.				rian.						
5	1/17/2013	Yes, specify	IV.8.2	The Community Center receives	Pursue apportunities to	Parks and		The Parks & Recreation Department is constantly						
,		direction		a 56% General Fund subsidy.	increase revenues,	Recreation		looking for ways to increase revenues for the			Į.			
				Series and sobsidy.	particularly for the Theater.			Theater. Our ability to increase revenues is			1			
					particularly for the meater.						1			
								hampered by a very small staffing level that			1			
								doesn't allow for effective marketing of the facility	]		l			
								and by the Board of Supervisor's past action of			1			
								giving deep discounts to non-profit use of the	Į.		1			
								facility which makes up about 80% of the Theater's						
								use.			1			

## Carson City Community Facility Cost Recovery Study

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	BOS	BOS									Finding	Expected	Actual	
Item	Acceptance					1		Remediation Plan (Course of Action & Expected		Est.	corrected?	Compl.	Compl.	
No.		Implement	No.	Finding	Recommendation	Dept.	Owner	Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
6	1/17/2013		!V.B.3	Theater operations, budgeting,	Itemize Community Center	1	Parks and	The Parks & Recreation Department would have to						
		direction		and planning are integrated	revenues and expenditures		Recreation	work with the Finance Department to achieve this						
	1 !			with the Community Center.			Director,	and it may be problematic since the same staff						
					uses of funds and enable	ì	Recreation	operates the Theater, Community Center and						
			l		more precise budgeting.	l	Operations	gym.					1	
			l				Manager,							
							Finance							
							Director							
7	1/17/2013		!V.B.4	Question 18 funds would be	Determine how to leverage		Parks and	Revenues through the ¼ cent sales tax is still down						
		direction		available to support Theater	Question 18 funds to make		Recreation	compared to revenues of previous years going back						
	l i			operations if planned capital	capital improvements and	1	Director,	to 2008 and before. Staff uses Q18 funds for grant						
				improvements were made.	unlock operations funding.	1	Finance	matches whenever possible for leverage. Q18						
	1		l				Director	funds have been used as leverage and matches for				i 1		
	1					Į	!	capital improvement projects at the JohnD Winters						
								Centennial Park, the Fairgrounds, the Community						
								Center and in other park projects.						
8	1/17/2013	Yes specify	IV.B.5	The Theater does not have	Investigate the feasibility of	Parks and	Parks and	The Board of Supervisors would have to approve						
		direction		dedicated marketing or	employing a dedicated	1	Recreation	and fund a dedicated marketing and booking staff.			<b>\</b>			
	1			booking support	marketing and booking staff		Director,	The Theater has been operating with reduced staff			1		1	
	1				member to manage and		Recreation	that are an outcome of budget reduction methods				1		
					promote Theater		Operations	employed since 2007						
					reservations.		Manager							
9	1/17/2013	Yes, specify	IV.B.6	There are currently no	Explore opportunities for	Parks and	Parks and	As stated in Item 10, the lack of staff has made it						
		direction		fundraising, sponsorship, or	sponsorships, fundraising,	Recreation	Recreation	difficult to explore opportunities for the above.						
				advertising initiatives for the	and advertising for the		Director,	The small staffing level has resulted in the Theater				1		
			]	Theater.	Theater.		Recreation	being passively promoted. The advent of the						
							Operations	digital reader board will provide some assistance in						
							Manager	this area.						
10	1/17/2013	Yes, specify	IV.B.7	Marketing, coordination,	Evaluate the opportunity for	Parks and	Parks and	No action has been taken in this area. There may						
		direction		fundraising, maintenance, and	outsourcing management	Recreation	Recreation	be an opportunity to outsource the operations. A						
				management of the Theater are	and operations of the		Director,	non-profit may be somewhat more immune to					-	
				limited by City budget	Theater to a non-profit.		Recreation	political influences in the operations of the facility						
				constraints.			Operations	especially in the setting of fees. However, the City					İ	
						}	Manager	would give up some control into the operations. A			1			
								non-profit would still need to make money. The						
	]							ability of another entity of being profitable would					1	
								be compromised if the City insisted that the deep			]			
								discounts afforded to use by non-profit					İ	
								organizations continue.						

### Carson City Community Facility Cost Recovery Study

								lity Cost Recovery Study						
	BO5	BOS									Finding	Expected	Actual	
Item	Acceptance	Direction to	Finding					Remediation Plan (Course of Action & Expected		Est.	corrected?	Compi.	Compi.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
11	1/17/2013	Yes, specify	IV.C.1	The Aquatic Facility receives a	Consider raising admissions	Parks and	Parks and	The City has reduced hours and services at the						
1		direction		50% General Fund subsidy.	fees.	Recreation	Recreation	Aquatics Facility making it difficult to rationalize			1			
1							Director,	increasing fees. The existing fees are in line with	'		1		1	
				)		1	Pool	other area aquatics facilities. Staff has felt that are	1		<b>\</b>	l i	ı	
1					1		Manager	fees are somewhat inelastic since they are in line					-	
1							i	with other facilities such as the Douglas County						
						]	Į	Aquatics Facility in Minden which is a newer and						
								more attractive facility.						
12	1/17/2013	Yes, specify	IV.C.2	Recreational leisure use of the	Market the outdoor pool for	Parks and	Parks and	Staff strives to strike a balance in the use of the						
}		direction		Aquatic Facility is limited.	recreational use during the	Recreation	Recreation	pool by lap swimmers, recreational users and			}		i	
					summer.		Director,	competitive swim clubs. Most of the use of the					- 1	
							Pool	outdoor pool during the summer is recreational			ĺ			
)					l		Manager	use. Additional marketing would require an						
								increase in the budget for this purpose.						
13	1/17/2013	Yes, specify	IV.C.3	The Aquatic Facility is not	Collaborate with the	Parks and	Parks and	The Aquatics Facility doesn't have many of the						
		direction		promoted on the Convention	Convention and Visitors	Recreation,	Recreation	modern attractions that many newer leisure pools			l	! [		
				and Visitors Bureau website.	Bureau to market the Aquatic	CVB	Director,	have such as lazy rivers, large slides, fountains,						
					Facility to residents and		CVB	sprays and wave devices. The strongest attraction						
					visitors.		Director	is the 50 meter pool that can host large						
								competitive events.						
14	1/17/2013	Yes, specify		Ice Rink advertising revenues	Continue to pursue	Parks and	Parks and	Ice Rink advertising revenues did increase during						
1		direction		fell 47 6% from FY 10-11 to FY	advertising and sponsorship	Recreation	Recreation	the 2011-12 skating season. Staff is hoping to				1	•	
				11-12.	opportunities.	1	Director,	improve this season. Sponsorship opportunities			1			
					İ		Recreation	with entities such as the Downtown Business			l	1		
							Manager	Association and the Chamber of Commerce have						
								been ongoing.						
15	1/17/2013	Yes, specify	IV.D.2	The Ice Rink is not available to	Explore revenue generating	Parks and	Parks and	The Ice Rink is rented for special events. The						
		direction		rent for private events.	opportunities for renting the	Recreation	Recreation	Downtown Business Association and the Chamber					- 1	
					Ice Rink for events		Director,	as well as some private entities have rented the			1			
						1	Recreation	Rink for events. In addition, private and public						
					)		Manager	entities are allowed to rent the warming tent for			1			
							1	events. This has been very popular for events such			1	1		
								as birthday parties.						

## Carson City Public Defender Cost and Utilization Study

	BOS	BOS									Finding	Expected	Actual	
Item	Acceptance	Direction to	Finding			1		Remediation Plan (Course of Action & Expected		Est.	corrected?	Compl.	Compl.	
No.	/Approval	implement	No.	Finding	Recommendation	Dept.	Owner	Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
1	1/17/2013*	No		4 findings provided in the report.	report.		Manager	Even though the BOS did not provide direction to City staff, the City Manager intends to meet with the Nevada State Public Defender (NSPD) to review costs to Carson City for services provided by NSPD.		·				

<sup>\*</sup> Board of Supervisors accepted the report, but it did approve or provide management implementation direction.

# Carson City Community Facility Cost Recovery Study Eagle Valley Golf Course

	BOS	BOS									Finding	Expected	Actual	
Item	Acceptance	Direction to	Finding				1	Remediation Plan (Course of Action & Expected		Est.	corrected?	Compl.	Compl.	
No.	/Approval	Implement	No.	Finding	Recommendation	Dept.	Owner	Benefits)	Est. Cost	Savings	(Y, N, Partial)	Date	Date	Status Comments
1	1/17/2013*	No		10 findings provided in the	10 recs provided in the report,	City	City	Even though the BOS did not provide direction to						
				report.	some for CCMGC action and	Manager's	Manager	City staff, the City Manager and the Director of			·	i		i
1					some for City action.	office	l	Finance negotiated a new lease agreement with						
1						1	Į.	CCMGC. The new agreement provides for				l	Į	
1					1			payment to the City based on a percentage of						
l	]			1		<b>!</b>	Į.	CCMGC revenue for as long as CCMGC is						
								operating the golf courses.						
1				l .			I							

<sup>\*</sup> Board of Supervisors accepted the report, but it did approve or provide management implementation direction.

### Fleet Study Implementation Plan

#### GENERAL IMPLEMENTATION

Carson City Fleet Services is improving its practices and policies relating to the City's fleet of vehicles and equipment in order to realize costs savings and greater efficiency overall. Data and information provided by the Moss Adams Fleet Study and the Utilization Study have provided staff with good information and recommendations that has revealed several target areas for Fleet Services to consider.

The two fleet studies have a common thread which is to attain more efficiency; there needs to be better management, which requires better data. The acquisition of a fleet software system for management of the fleet is underway and will require implementing the software over the next fiscal year. Therefore, the plan for implementation begins with this element.

The other major recommendation is that the fleet needs to be replaced in a more realistic timeframe. As funding becomes available in the future, this can be accomplished and will lend itself to accomplishing the majority of the additional recommendations.

Following are the recommendations from the two fleet studies and the implementation tasks for each recommendation.

#### Fleet Utilization Study Implementation

**Recommendation 1.** Align the City's fleet classification and description labeling system with industry best practice.

• Fleet Services currently uses the American Public Works Association Equipment Code system. The modular ten-digit alphanumeric system allows you to identify particular characteristics of vehicles and will accommodate future vehicles and equipment, and improve data handling and analysis capabilities. The code facilitates interagency comparisons of data and provides the primary means of identifying similar pieces of equipment, as well as facilitating efficient collection, processing, and analysis of data concerning those units. With the addition of the new fleet management software system, the City's fleet classification and description labeling system will be integrated into the software system to ensure industry best practices are followed.

**Recommendation 2.** Update the utilization analysis in six months after initial recommendations have been implemented to reestablish a baseline and every two years thereafter.

This will be completed after implementation of the fleet management software.

**Recommendation 3.** Update guidelines and policies that support the most cost-effective means of transportation, and periodically update the cost analyses.

 The City's travel policy will be updated to include the most cost-effective means of transportation and with the new fleet management software the cost analysis will be able to be completed on a periodic basis.

### Fleet Study Implementation Plan

Recommendation 4. Reduce the fleet based on results of the utilization analysis.

All the fleet reductions that were recommended were in Parks. One of the problems
with the recommendation is the fact that the Parks fleet age is quite old and the study
anticipates replacement of fleet vehicles in a manner which is currently unaffordable.
Therefore, retention of the vehicles needs to be maintained until the ability for
replacement is attained to allow for the reduction in useable units. Additionally the fleet
manager will perform a more in depth review of this department's vehicles and
equipment utilization.

**Recommendation 5.** Expand the central motor pool at City Hall by utilizing existing City vehicles and/or rental cars to provide access to vehicles that may be needed due to the surplusing of underutilized vehicles.

This has been accomplished.

**Recommendation 6.** Calculate rental rates to recover all ownership and operational costs of all motor pool units.

• The Fleet Division is funded through a charge to all departments based on a vehicle equivalent unit (VEU) methodology. For instance a sedan is one (1) equivalent unit and a fire truck is six (6) equivalent units. This system was set up to cover the costs of the Fleet Division as a whole based on the distribution/allocation of VEU's without all departments being required to track all costs administratively. In fact the Auditor recognized this approach by stating the following within the report: "A number of recommendations focus on more accurate tracking and distribution of fleet costs supported by the establishment of rental rates. We recognize that Carson City may choose to continue to utilize its current vehicle equivalent unit (VEU) methodology instead of instituting the additional administrative rigor required to achieve more accurate cost allocation. Staff will continue to evaluate conversion to the system recommended after the implementation of the fleet management system."

**Recommendation 7.** Train employees on the guidelines and policies regarding when to use a City vehicle, mileage reimbursement, or a rental vehicle.

 The travel policy update addresses this issue and the Fleet Manager will develop a web training unit for all employees. Additional web training will be pursued with the new fleet manager.

### Fleet Study Implementation Plan

**Recommendation 8.** Utilize the State of Nevada's rental car contract for rental vehicles to supplement the City pool when units are out of service due to extensive repair work or periods of peak demand.

 The updated travel policy requires use of the State of Nevada's rental car contract for rental vehicles. The City has historically utilized the State contract for all rentals and will continue to do so.

Recommendation 9. Expand the shop loaner pool.

This has been accomplished. Fleet Services reviewed all assigned vehicles within the
City and has been able to expand the loaner pool by two vehicles; we will continue to
evaluate the fleet and attempt to expand the pool as necessary into the future.

**Recommendation 10.** Establish a new heavy equipment pool, supplemented with rentals, to provide access to equipment that may be needed due to the surplusing of underutilized equipment, and require all requests for heavy equipment rentals to be processed and approved through a single City source.

The recommendation to establish a new heavy equipment pool with only five (5) vehicles and then for departments to rent the equipment is impractical given the limited number of units and skilled operators. Departments currently share equipment and the cost of renting from the motor pool is not necessary with the VEU system currently utilized and would be another administrative cost.

**Recommendation 11.** Develop rental rates to recoup all ownership and operational costs of each unit in the heavy equipment pool.

See 10 above.

**Recommendation 12.** Revise the current vehicle take-home policy to add specific criteria relating to take-home and stand-by vehicle assignments. Review all vehicle take-home and current stand-by authorizations and justify approvals based on the new vehicle take-home policy.

• The updated vehicle policy addresses this issue and all departments will be asked to review current authorizations.

### Fleet Study Implementation Plan

#### FLEET EFFICIENCY STUDY IMPLEMENTATION

- **Recommendation 1.** Redesign the main shop to support better workflow and provide supervision oversight. Include means to prevent customer access to areas where repair work is being done.
  - A small fleet building expansion and minor remodel of the existing facility is underway and these changes will help facilitate this recommendation. This expansion will not be large enough to accomplish everything, but is the first step in this direction.

Recommendation 2. Schedule the preventive maintenance workload for the entire year.

- The fleet management software program allows for this function and will provide Fleet Services the ability to perform long-range scheduling of preventive maintenance.
- **Recommendation 3.** Redesign PM checklists to reflect appropriate (manufacturer) inspections that are applicable to various classes of vehicles and equipment.
  - The fleet management software program will have predesigned check lists that can also be customized to reflect any special requirements for the vehicle from the equipment manufacture.
- **Recommendation 4**. Base service intervals according to vehicle manufacturer recommendations.
  - This is currently being done and the fleet management software program will also help improve the ability to track this information more efficiently in the future. Fleet technology is changing rapidly and the fleet division must keep up to maintain efficiency in this area.
- **Recommendation 5.** Develop a dedicated service request form. Incorporate time reported, estimated time to repair and actual completed time.
  - The fleet management software has a service request form and the ability to provide estimated time to repair and also report on the actual time it took to complete the repair.
     Additionally the form can be e-mailed to improve reporting to the customer.
- **Recommendation 6.** Hire a full time storekeeper to perform all parts-related duties. A dedicated storekeeper will free up mechanics to focus on their highest and best use, which is performing maintenance and repair duties.
  - This position would be difficult to fund and in reality due to the small size of the shop and the streamlining of the parts operation via the remodel, the mechanics will spend far less time retrieving parts than in the past. Efficiencies will certainly be gained through

### Fleet Study Implementation Plan

the remodel and expansion and the use of the fleet management software. The majority of parts can be delivered by the parts supplier at no cost to the city.

**Recommendation 7.** Issue a request for proposals and award contract for vendors to provide fleet parts with set prices and delivery criteria. The contract should be for one year with two-year extensions if the supplier satisfactorily meets all conditions.

 Through the use of the fleet management software, an accurate parts inventory will be produced and this coupled with a year of parts use data should allow bidding these parts with a high degree of accuracy.

**Recommendation 8**. Include parts tracking and inventory in the requirements for the planned enhanced fleet management system.

• This recommendation will be easily accommodated with the use of the fleet management software.

**Recommendation 9.** Issue an RFP and award a contract to provide fleet repair services with local vendors with set prices, delivery criteria and warranties. The contract should be for one year with two-year extensions if the supplier satisfactorily meets all conditions.

Fleet Services is currently researching information in order to facilitate this
recommendation. Several of the specific repair types could be contracted under this
concept; however other unique repairs will still require fleet to obtain repair quotes and
go with the best price such as body damage repairs.

**Recommendation 10.** Integrate fuel data from CFN (fuel system) reports in the requirements for the planned enhanced fleet management system in order to compute average fuel consumption (mpg) by vehicle and by class, fuel cost per mile and average total fuel cost by class.

 The fleet management software will allow the integration of the fuel data report directly into the program and will track average fuel consumption by vehicle and by class, fuel cost, and will allow reporting of the data in several different formats. The key to gaining efficiency is to frequently monitor and assess this information.

**Recommendation 11.** Hire three additional mechanics, track and monitor non-wrenching hours, and establish a 70% performance goal for mechanics.

Unfortunately at this time funding does not allow for three additional staff. There is a
possibility of adding one additional mechanic for bus repair. This position would be
funded through the Transit Fund and will only be possible after the fleet expansion is
completed as there currently is no room for another mechanic within the existing
facilities. To add more mechanics would require adding even more service bays to the
facility which is not possible under current funding.

### Fleet Study Implementation Plan

**Recommendation 12.** Add a swing shift or overlapping shift to better accommodate the schedules of fleet customers.

• The current or new expanded fleet facility will not accommodate the additional mechanics needed to run an overlapping shift and changing to a swing shift for just a mechanic or two would not be efficient. Also, our local parts suppliers operating hours will not support after hours and would require the fleet facility to carry a large parts inventory thus increasing overhead costs. We will continue to review this option should the need arise and space becomes available.

**Recommendation 13.** Create a Fleet Manager classification. Fill the position with a full-time person with the qualifications and experience to manage the fleet operation.

The responsibilities of the Fleet Manager position have been adjusted to full time. The
position has recently been vacated and a new Fleet Manager will be hired with the
requisite qualifications and experience.

**Recommendation 14.** Incorporate more realistic replacement intervals, as well as salvage values, auction fees, and make-ready costs in the City's long-range replacement plan.

• This recommendation is certainly supported but remains difficult with current general fund budget restrictions.

**Recommendation 15.** Adopt a methodology to support the replacement of vehicles and equipment based on the "optimum economic life point" of a unit.

 This recommendation is certainly supported but remains difficult with current general fund budget restrictions. An option which will also be incorporated is to review costs for re-build of equipment to extend the life cycle when possible. This is particularly true of heavy equipment.

**Recommendation 16.** Establish a vehicle/equipment replacement fund to which customers contribute to the replacement cost of their units over time.

• This recommendation is certainly supported but remains difficult with current general fund budget restrictions.

**Recommendation 17.** Conduct a basic utilization review of the entire fleet, requiring departments to justify the need for each assignment, whether it be individually assigned or assigned as a sub-pool vehicle to the department.

 Moss Adams recently completed a utilization study that accomplished this recommendation. The fleet manager will continue to review utilization of vehicles and will recommend changes to maintain efficiency.

### Fleet Study Implementation Plan

**Recommendation 18.** Develop a comprehensive and accountable chargeback system that incorporates fleet replacement, overhead and all operational costs.

• The Fleet Division is funded through a charge to all departments based on a vehicle equivalent unit (VEU) methodology. For instance a sedan is one (1) equivalent unit and a fire truck is six (6) equivalent units. This system was set up to cover the costs of the Fleet Division as a whole based on the distribution/allocation of VEU's without all departments being required to track all costs administratively. In fact the Auditor recognized this approach by stating the following within the report: "A number of recommendations focus on more accurate tracking and distribution of fleet costs supported by the establishment of rental rates. We recognize that Carson City may choose to continue to utilize its current vehicle equivalent unit (VEU) methodology instead of instituting the additional administrative rigor required to achieve more accurate cost allocation."

**Recommendation 19.** Develop shop labor rates and markups/charges by appropriately allocating labor and overhead costs, including the functions of administration/asset management, maintenance/repair, fuel, parts and commercial repair work.

 The shop labor rate will be adjusted in accordance with the most recent data and the fleet management software will allow a very accurate tracking of all labor and will facilitate the appropriate distribution of cost for all associated functions. This will ensure proper allocation of charges for all work performed.

**Recommendation 20.** Discontinue practice of performing non-fleet work for city departments.

 This is a reference to the fabrication work performed by the fleet shop. Contracting with outside vendors for certain fabricating tasks is done on some items, but Fleet still pays for these costs. The ability of the departments to fully absorb this cost is questionable and as part of a future budget, Fleet will work with Finance to determine if costs can be transferred to the department requiring the work.

**Recommendation 21.** Establish a Vehicle and Equipment Committee whose main task is to develop comprehensive administrative policies for vehicles and equipment.

 A draft committee plan will be developed and will be forwarded to the City Manager for consideration.

**Recommendation 22.** Develop service level agreements between the Fleet Services and each of its customers.

 The Fleet Manager will be tasked to study the feasibility of providing variable levels of services to customers and will explore with them their desire to enter into such an agreement and determine if it is cost effective for the city overall.

### Fleet Study Implementation Plan

**Recommendation 23.** Establish performance measures and monitor them with the goal of measuring performance against industry and shop standards.

• The Fleet Manager will move forward to begin to establish appropriate performance standards that are industry based.

**Recommendation 24.** Develop monthly management reports for the Public Works Department, the City Manager and all Fleet customer departments.

• The fleet management software provides a myriad of reporting and tracking capability that will prove invaluable for providing this information.