SALT LAKE CITY COUNCIL STAFF REPORT

BUDGET ANALYSIS – FISCAL YEAR 2006-07

DATE: May 18, 2006

SUBJECT: FLEET MANAGEMENT FUND

STAFF REPORT BY: Jennifer Bruno, Budget & Policy Analyst

CC: Rocky Fluhart, Sam Guevara, Rick Graham, Kevin

Bergstrom, Lamont Nelson, Greg Davis, Bryce Lindeman,

Steve Fawcett, Laurie Donnell, DJ Baxter

The City's Fleet Management Internal Service Fund provides vehicles, fuel and vehicle maintenance for the City except for the Airport, which provides its own fleet services. General Fund departments and enterprise funds reimburse the Fleet Management Fund for these services (excluding actual vehicle borrowing). Vehicle purchases for general fund departments are funded by a transfer from the Non-departmental budget. The operating budget for the Fleet Management Fund is proposed to increase by \$912,828, which is a 12.5% increase. Of this increase \$628,820 is related to the increased cost of fuel (overall fuel costs increased by 44% over FY 2006).

FLEET MANAGEMENT FUND PROPOSED BUDGET				
	Adopted 2005-06	Proposed 2006-07	Difference	Percent Change
Revenue & other sources				
Maintenance fees	\$ 4,508,160	\$ 4,798,948	\$ 290,788	6.5%
Fuel fees	2,085,850	2,787,400	701,550	33.6%
Sale of vehicles	450,000	570,000	120,000	26.7%
General Fund transfer	5,135,381	5,360,381	225,000	4.4%
Other revenue	60,500	52,000	(8,500)	-14.0%
Debt Proceeds - GE Capital	3,800,500	2,400,000	(1,400,500)	-36.9%
Use of reserves	429,628	1,380,826	951,198	221.4%
Total revenue & other sources	\$ 16,470,019	\$ 17,349,555	\$ 879,536	5.3%
Expenses & other uses				
Personal services	\$ 2,571,722	\$ 2,689,299	\$ 117,577	4.6%
Parts and supplies	4,009,150	4,849,450	840,300	21.0%
Charges for services	740,798	695,749	(45,049)	-6.1%
Debt and interest	3,419,088	3,728,057	308,969	9.0%
Capital Expenditures - GE Capital	3,800,500	2,400,000	(1,400,500)	-36.9%
Capital outlay	1,711,500	2,987,000	1,275,500	74.5%
Total expenses & other uses	\$ 16,252,758	\$ 17,349,555	\$1,096,797	6.7%

During Fiscal Year 2005, there was an accounting change requiring that the City reflect the cash flow with escrow accounts for installment purchases of vehicles. This has affected the Fleet Management budget accounting, and is reflected above in the line items "Debt Proceeds – GE Capital" and "Capital Expenditures – GE Capital" on the revenue and expense side, respectively.

POTENTIAL MATTERS AT ISSUE

The major changes and some of the issues relating to the proposed budget are as follows:

- A. <u>Elimination of positions</u> The Division is not recommending the elimination of any positions.
- B. <u>Addition of positions</u> The Division is not recommending the addition of any positions.
- C. <u>Fuel Costs</u> Fuel costs to the fund are expected to increase at a greater rate that fuel fees charged. Fuel costs are expected to increase by \$628,820 (43.5%) in fiscal year 2007. Fuel fees charged (source of revenue) are expected to increase by \$701,550 (33.6%). Overhead costs are built into the fuel fees charged (30 cents per gallon). The Council may wish to ask whether enterprise funds in particular (golf, refuse, public utilities) are covering their full cost of fuel and services, and if there are more efficient ways to more accurately reflect costs.
 - o The division's proposed budget includes the purchase of 1.14 million gallons of fuel at the per gallon purchase price of \$1.95 for unleaded and \$2.28 for diesel. At the time of budget preparation, the average price of fuel for FY 2005-2006, was \$1.80 per gallon for unleaded and \$2.13 for diesel. The Council may wish to clarify with the Administration if this amount of fuel would cover multiple years' needs, or if this represents one year of total fleet fuel usage.
- D. <u>Capital Outlay</u> The Capital outlay budget is proposed to increase by \$1.3 million. This is due to a policy shift in the department, to purchase more of certain types of vehicles with cash instead of financing.
- E. <u>Cash Reserve Draw</u> The Administration is recommending in the proposed budget that \$1,380,826 be drawn from cash reserves to offset the proposed budget increases. This number is artificially high due to the timing of accounting for receipt of a Fire Department apparatus, budgeted in FY 2006, but will be received in fiscal year 2007 (representing \$850,000). The true operational draw from cash reserves is approximately \$550,000. As of June 30, 2005, the Fleet Management Fund had a total of \$4.2 million (unrestricted net assets). The Council may wish to inquire about true cash available in the Fleet Management Fund at any given time. The Council may wish to have further discussion regarding this strategy as a short-term budget fix.
 - O Also at issue is the long-term status of the fleet fund balance in general. The Department Six Year Plan (see below) states that between \$4.9 and \$5.6 million will be needed annually over the next five years to cover costs of fleet replacement (based on a life-cycle analysis). In the FY 2006 budget year discussion, the division indicated that the current funding levels were not sufficient to complete ideal life-cycle replacement needs of vehicles. The

Council may wish to ask the Administration if there are now strategies in place to begin doing so.

- F. Fleet Facility The Administration is recommending that the City issue sales tax revenue bonds to secure approximately \$36 Million in bonds, the majority of which would be used in order to construct a new Fleet Facility, at a site purchased during the current fiscal year. This proposal is included in the CIP discussion, as there is a request for \$209,692 for the first year of interest payments this fiscal year. Actual debt service for the bond would be roughly \$490,000 (split between the General Fund \$320,000, The Refuse Fund \$63,050, and The Fleet Fund \$67,900).
 - New Facility The City hired a consultant to do a needs/deficiencies analysis. The consultant identified 38 deficiencies with the current Fleet site, 11 of which could not be addressed regardless of the funding scenario mostly due to space. On the new site and with new construction however, the consultant has indicated that all 38 deficiencies could be met for an approximate construction cost of \$19.4 million (not including land acquisition, based on an estimate prepared in 2005). It is estimated that selling the current fleet facility would yield approximately \$3 to 5 million, for a net cost of \$14.4 \$16.4 million.
 - In the current sales tax bond proposal, \$24.3 million of the \$36 million is proposed to be for the Fleet Facility project. The land costs that can be reimbursed to the surplus land account are \$3.1 million. It is likely that the increase in project costs, to \$21.2 million, are due to increased costs of materials. The Council may wish to clarify the most recent appraised value of the current fleet site, considering that this money could be used to offset the costs of construction.
 - The first year of debt service for this project <u>only</u> would be approximately \$686,000. However, continuing debt service, assuming a 20 year bond, would be closer to \$1.8 million per year (not including any other proposed projects included in the sales tax bond proposal). The Fleet Fund and Refuse Fund would be both be eligible to contribute to debt service payments on this bond, and are planned to do so, according to the CIP 10 Year plan. The Fleet Fund portion would be approximately \$235,000.
 - Currently traffic enforcement motorcycle storage is at the international center. The Council may wish to ask the Administration whether it would be more efficient to include this at the fleet facility. There is currently not sufficient space at the current facility to accommodate these vehicles, even with the renovation.
- G. <u>Take-home vehicle policy</u> A take-home vehicle committee was established to study the City's policies regarding take-home vehicles. The Committee analyzed the costs and benefits, and came up with a series of recommendation aimed at reducing the burden on the general fund while at the same time encouraging the public safety aspect of having convenient "call-back" for off-duty officers in case of an emergency. For further detail on the Committee's study and findings, see the attached document transmitted from the Administration, titled "Take-Home Vehicle Policy Review).

- o The following summarizes the committees findings:
 - The current number of take-home vehicles is 446 (Police 413, Fire 21, Other City Departments 12). Of these 104 belong to employees living within the City limits.
 - The total expense for take-home vehicles is \$736,162 per year, of which \$295,181 is reimbursed by employees. The remaining \$440,981 is absorbed by the general fund.
 - In 2005, 10,000 of 233,000 calls for police were responded to by off-duty staff (4.3%).
- o The following summarizes the committee's recommendations
 - Establish the City and County Building as the standard point of reference in establishing the "commute distance."
 - Non-commuting personal use of City vehicles should be prohibited.
 - Secondary employment commuting and use prohibited unless the secondary business reimburses the City directly for vehicle costs.
 - No take-home vehicle allowed if the employee lives farther than 25 miles from the City and County Building (existing non-complying employees grandfathered for a period of 5 years).
 - Employees reimburse the City for commuting mileage at 50% of the vehicle operational costs adjust these rates annually (see rate chart below). The City would still be subsidizing this program, but at a lower rate. The Committee recognized that as a policy the City should support a mechanism for these off-duty employees to respond in case of an emergency situation, in a timely manner.
- o The following summarizes other options that were investigated by the committee:
 - <u>Status quo</u> the committee recognized that costs being born by the general fund are increasing each year, and as a policy, the City does not benefit by subsidizing the pool completely.
 - Elimination of all take-home vehicles The committee recognized the cost savings in terms of vehicle operation, but they also noted that the City would need to construct a parking lot to house all of the vehicles currently being housed at employee's homes (800 cars, \$1,200 per stall for a total of \$960,000). This is a rough engineering estimate and does not include increased costs if the parking were in a structure or under ground. The committee also noted the national trend that other Cities have communicated, that employees generally maintain their vehicles better if there is a small sense of ownership. The committee also recognized the safety concerns by the delays that this could cause in terms of off-duty officer response.
 - Various levels of commuting cost reimbursements the following chart shows the various levels of reimbursements that the committee looked at, and the savings that each of these options would result in:

Re-imbursement Policy (Employee Cost Per Pay Period Rate Chart)

	Current	Full Cost Recovery	Public Safety Proposal*	% Cost Recovery (committee commendation)
Police/Fire within City limits	\$ -	\$ 14.80	\$ 25.00	\$ 9.25
All others within City limits	\$ 6.92	\$ 14.80	\$ 25.00	\$ 9.25
Within 5 miles	\$ 25.38	\$ 18.50	\$ 29.19	\$ 9.25
Within 10 miles	\$ 27.69	\$ 37.00	\$ 31.84	\$ 18.50
Within 15 miles	\$ 30.00	\$ 55.50	\$ 34.50	\$ 27.75
Within 20 miles	\$ 32.31	\$ 74.00	\$ 37.16	\$ 37.00
Within 25 miles	\$ 34.62	\$ 92.50	\$ 39.81	\$ 46.25
Within 30 miles	\$ 34.62	\$ 111.00	\$ 39.81	\$ 55.50
Within 35 miles	\$ 34.62	\$ 129.50	\$ 39.81	\$ 64.75
Total Cost	\$ 736,162	\$ 736,162	\$ 736,162	\$ 736,162
Employee Reimbursement	\$ 295,181	\$ 736,162	\$ 378,000	\$ 375,000
Eliminating Personal Use	n.a.	n.a.	n.a.	\$ 150,000
City Subsidy	\$ 440,981	\$ -	\$ 358,162	\$ 211,162

^{*}note: This proposal was presented by Public Safety Staff - it proposes not to restrict personal use of vehicles or the limits which one can live outside of the City.

H. Police Vehicles – The Administration is proposing adding police officers. Should the Council approve this recommendation, additional police vehicles would be needed. There are currently 39 vehicles that are considered "spare" allocated to the police department. The "spare" vehicles are used as loaners when other police vehicles are in the shop for maintenance or repair. Because there are multiple computer systems and mounts in the vehicles, more spare vehicles are needed than would be necessary if there was a single computer system vehicle mount. Fleet management and the Police Department are currently working to resolve this issue. Fleet has indicated that they have a need to maintain between 24 and 30 vehicles to use as loaners in the case of repairs (currently approximately 8-10 cars per day are brought in for repairs, minor and major). Therefore, approximately 10 vehicles could be considered truly "spare" and may be available for use with new officers (assuming that existing injured officers assigned to "light duty" do not need these cars). Each additional police vehicle costs \$32,500.

LEGISLATIVE INTENT STATEMENTS

- A. In the Fiscal Year 2005-06 budget process, the Council adopted the following legislative intent statement with regard to the Fleet Management Fund:
 - "It is the intent of the City Council that the Administration analyze the age of City-owned vehicles and maintenance costs associated with vehicles to determine the optimal replacement cycle. Options for adequately funding optimal replacement should be forwarded to the City Council for a joint discussion." (Intent #A2, response discussed as part of Mayor's proposed budget)

- <u>Administration's Response</u>: The Fleet Division has performed an analysis of this issue, taking into account the various factors with regard to fleet maintenance. The Division will provide information to the Council for this budget briefing for a joint discussion.
- B. During the briefing on the proposed budget, the Council may wish to identify legislative intents relating to the Fleet Management Fund.

SIX YEAR BUSINESS PLAN

The following has been identified as specific and likely future changes to budget and/or staffing of the Fleet Management Division, as outlined in the Six Year Business Plan:

- o Based on fleet "life-cycle" analysis, approximately \$4.9 to \$5.6 million will be needed annually over the next five years, for fleet replacement. The level of replacement will contribute an average of 2% to the Fleet fund balance, from which the Fund will draw heavily in FY 06-07 and 07-08. This life-cycle replacement reduces the overall cost of fleet operation. The Council may wish to clarify with the Administration whether this will be met.
- o There will be a possible proposal for a new Fleet Management Facility in the FY 06 budget.

SALT LAKE CITY ORDINANCE No. ____ of 2006 (City-Owned Motor Vehicles)

AN ORDINANCE AMENDING CHATER 2.54 OF THE SALT LAKE CITY CODE, RELATING TO CITY-OWNED MOTOR VEHICLES.

Be it ordained by the City Council of Salt Lake City, Utah:

SECTION 1. That Chapter 2.54 of the Salt Lake City Code, relating to cityowned motor vehicles be, and the same hereby is, amended as follows:

2.54.020 Designation Of Ownership-Insignia Required:

All motor vehicles owned and operated by the city shall, have a sign painted in a conspicuous place on both sides of the vehicle, display an identification mark designating the vehicle as the property of the city, thereof, designating the city's ownership in the following language: "Property of Salt Lake City" under conditions and as required by Section 41-1a-407title 41, chapter 7 of the Utah eCode-or its successor. The designation shall be in letters not less than three inches (3") in height and kept clearly visible at all times in full compliance with state law; provided, however, that nNothing in this chapter shall be construed to require such a display on any police or fire department-vehicle, exempt from such requirements under state law-to-be-so-painted.

2.54.030 Use Policy And Restrictions:

- A. No motor vehicle owned by the city may be taken home by any city employee except under the following circumstances:
- 1. Authorization to regularly take home a city-owned vehicle is granted by the department director and approved by the chief administrative officer or his or her designee based on a demonstrated need for such vehicle to be taken home to serve the public interest; or
- 2. Due to an isolated incident of use when, because of the lateness of the hour or other peculiar circumstances, it is impractical or impossible to return such vehicle to city custody at the end of a duty shift.
- B. Authorization to regularly take home a city-owned vehicle may be granted to a <u>full-time employee</u> for a "demonstrated need" based on at least one of the following criteria:
 - 1. The employee has been designated as the director of a city department;
- 2. The vehicle is assigned to a sworn and certified law enforcement officer of the Salt Lake City police department, pursuant to the department's take home car program requirements. Specifically, off-duty use of the vehicle is unrestricted to commuting to and

from the employee's place of residencewhile within the Salt Lake County boundaries.; including tTravel to and from approved secondary employment in a city vehicle is prohibited unless the secondary employer reimburses Salt Lake City directly for the vehicle costs.; and approved for use outside of the county limits while going to and from work.

- 3. The full-time-employee must respond to at least five (5) emergency situations or callbacks to work per month;
- 4. The nature of the employee's work requires immediate response to emergency situations, regardless of frequency, that require the use of specific safety or emergency equipment that cannot be reasonably carried in the employee's personal vehicle.
- C. 1. Employees who have a demonstrated need as set forth in subsection B of this section, may use city-owned motor vehicles on a voluntary basis to travel to and from their homes only with the knowledge and consent of the appropriate department head, and only if such employees make payment to the city for such use according to a written fee schedule adopted by the mayor or mayor's designee. Such fee schedule shall include a policy favoring those employees who live within the city. The fee required shall be no greater than the total actual costs incurred by the city for such voluntary use, including depreciation and capital costs.
- 2. The mayor shall, by written policy, set forth liability insurance coverage to such employees, which coverage shall be not less than two hundred thousand dollars (\$200,000.00) per incident, shall cover bodily injury, death, and property damage and shall be in addition to that required by Utah Code Annotated sections 31A-22-304 and 63-30d-80229.5.
- D. Under no circumstances shall a city-owned vehicle be authorized for take-home use for an employee who resides farther than twenty five (25) thirty five (35) miles from the City & County Building corporate limits of Salt Lake City, regardless of the department in which the employee is employed. Employees qualifying for a take-home vehicle as of May 1, 2006 will be grandfathered from this limitation for a period of five (5) years beginning May 1, 2006. Such grandfathered use (which allows the employee to take home a vehicle to a residence up to thirty-five (35) miles from the corporate limits of Salt Lake City) shall apply only as long as the employee resides in his or her residence as of May 1, 2006. If the employee thereafter changes residence, he or she must comply with the twenty-five (25) mile limitation.
- E. Under no circumstances shall a city vehicle be used for any purpose other than city business, to promote a city interest, or for any use other than authorized by the mayor or the mayor's designee.

2.54.040 Maintenance And Upkeep:

A. It shall be the duty and responsibility of the driver or operator of a city vehicle to see that it is properly serviced, maintained, and cleaned. This includes, but is not limited to, having the appropriate servicing performed on the <u>vehicle</u>equipment at all designated intervals as set forth by the department of administrative services <u>Public Services</u> <u>Department</u>. A sticker will be affixed to the vehicle in a conspicuous place indicating time of usage and service due <u>for the vehicle</u>.

B. If the driver or operator of the city vehicle fails to have the vehicle properly serviced or maintained as prescribed by the administrative services department Public Services Department within ten (10) working days or two hundred (200) miles of the required service or maintenance time, itsuch failure may result in loss of use of the vehicle to the user or department as well as possible disciplinary action.

2.54.050 Accident Involvement Or Damage-Reporting Requirements:

- A. In the event If a city vehicle is involved in an accident or is otherwise damaged, the police department and administrative services department Public Services Department must be notified immediately. A written report shall be prepared by the <u>driver or operator</u> of such vehicle relating to the accident and/or damage on forms prescribed by the <u>Public Services Department director of administrative services</u>, and forwarded to the administrative services department <u>Public Services Department</u>. Additional copies shall be made available to all departments requiring a copy of such report.
- B. If the driver or operator of the city vehicle fails to submit the report to the <u>Public Services Department director of administrative services or his or her designee</u> within a reasonable period of time, the city department which has been assigned the vehicle may lose the use of it, and the driver or operator may be subject to disciplinary action.
- C. In the event any person is injured in an accident involving the operation of a city vehicle, the <u>driver or operator of the vehicle must notify the</u> city attorney and risk manager must be notified.

2.54.060 Violation-Penalty:

Any violation of provisions of this chapter shall be grounds for suspension or dismissal from employment, but shall not be considered a criminal offense.

SECTION 2. That this ordinance shall take effect immediately upon the date of its first publication.

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Salt Lake City Take-Home Vehicle Policy Review April 25, 2006

BACKGROUND

Take-home use of city-owned motor vehicles is governed by City Ordinance 2.54. The ordinance identifies four criteria that allow employees to take-home a city vehicle on a regular basis:

- 1. Department Director.
- 2. Sworn and certified law enforcement officer.
- 3. Five emergency situations or callbacks are responded to per month.
- 4. The nature of an employee's work requires immediate response to emergency situations, regardless of frequency, and requires the use of specific safety or emergency equipment that cannot be reasonably carried in the employee's personal vehicle.

Accompanying these criteria are some restrictions.

- 1. Under no circumstances shall a city-owned vehicle be authorized for takehome use for an employee who resides farther than thirty five (35) miles from the corporate limits of Salt Lake City, regardless of the department in which the employee is employed.
- 2. For all but sworn officers, under no circumstances shall a city vehicle be used for any purpose other than city business, to promote a city interest, or for any use other than authorized by the mayor or the mayor's designee.
- 3. For sworn officers and certified law enforcement officers, off-duty use of the vehicle is unrestricted while within the Salt Lake County boundaries, including travel to and from approved secondary employment; and approved for use outside of the county limits while going to and from work.

Employees who are authorized to take-home city-owned vehicles are then assessed the following fees adopted by the Mayor but not spelled out in the ordinance:

<u>Current Reimburs</u> Bi-Weekly Ra	
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Police/Fire within city lin	aits -
All others within city lim	its 6.92
Within 5 miles	25.38
Within 10 miles	27.69
Within 15 miles	30.00
Within 20 miles	32.31
Within 25 miles	34.62
Within 30 miles	34.62
Within 35 miles	34.62

PURPOSE OF STUDY

Since the adoption of the ordinance in FY 2000-01 there has been an increased emphasis on reducing the number of vehicles to eliminate additional costs and to lessen the use of fossil fuels. In addition gas prices are at all-time highs which have made the costs of the take-home vehicle program increase dramatically. Fuel prices are not predicted to decrease in the foreseeable future.

For these reasons the ordinance and policies have been reviewed by a city team to look at more cost-effective alternatives and opportunities to the current program while weighing in the benefits and efficiency of response time from off-duty staff.

FACTS

1. Current number of vehicles taken home by city staff:

Police Department 413Fire Department 21

Other City Departments 12

Note: Since the police department has the vast majority of take-home vehicles, much of the data that follows concerns them.

- 2. Of these take-home vehicles, 104 belong to police employees living within the city limits.
- 3. Average cost of personal use and commuting for the take-home fleet is \$.26/mile.
- 4. Police Department take-home vehicles accumulate 14,380 rounds trip miles per day commuting to and from home.
- 5. Total take-home vehicle expense is \$736,162 per year. Of that total, \$295,181 is reimbursed to the city by employees. The remaining \$440,981 is absorbed by the General Fund.
- 6. In 2005, Police Officers responded to 233,000 calls. This does not include traffic stops and issues they respond to that are not given a case number. 10,000 of these were responses by off-duty staff.
- 7. Non-city public safety agency take-home vehicle policies:

Salt Lake County Sheriff's Office

- No cost to employee
- Must live within the County to have take-home
- Can be used for personal reasons including 2nd job
- Family members can ride in vehicle

Davis County Sheriff's Office

- No cost to the employee
- Must live within 10 miles of County limits but policy isn't enforced
- Officers can use the vehicle for 2nd job

Utah County Sheriff's Office

- No cost to employee
- Must live within the county to have take-home vehicle
- No personal, social or unofficial use
- No family or friends

Sandy City

- No cost to employee
- Must live within Salt Lake County or not more than 20 miles south
- Take-home vehicle can only be used for commuting except if living in Sandy City limits

Murray City

- No cost to employee
- Must live within Salt Lake County
- No personal use

Provo City

- No cost to employee
- Off-duty use allowed within Utah County for on-call employees

Layton City

- No cost to employee
- Must live within 15 miles of Layton City limits

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- Family members may ride in the vehicles in city limits

Ogden City

- No cost to employee if they live within the city or no further than 13 miles from the Public Safety building
- Standard IRS rate is applied if outside limits
- Off-duty use allowed within Ogden City limits
- Part-time use allowed if benefits to Ogden City are validated
- Vehicles cannot exceed 18,000 miles per year
- No family or friends allowed to ride in vehicle

West Valley City

- No cost to employees living within West Valley City limits
- Outside city limits employees are charged \$1.00/mile one way
- No personal use outside West Valley City limits.
- No family or friends allowed to ride in vehicle

Issues

- 1. The current City ordinance dictates that personal commuting mileage for reimbursement purposes is calculated by measuring from the city boundary. This is difficult to calculate and enforce because there is no standard point to calculate from nor can technology be used to automate the process.
- 2. Vehicle manufacturing costs continue to skyrocket and vehicle replacement funds allocated for replacement are not increasing at the same rate.

- 3. Fuel costs have increased 83% over the last three years and they are expected to continue to rise.
- 4. The average take-home vehicle accumulates 35 miles/day in take-home mileage, or 6,475 miles per year. There are many take-home vehicles that exceed 60 miles/day in off-duty miles.
- 5. The rising cost of vehicles, fuel, oil and maintenance items have caused our vehicle cost-per-mile (CPM) to rise from \$.18/mile to the current \$.26/mile.
- 6. 46 police vehicles exceeded 20,000 miles in one year. 17 police vehicles exceeded 25,000 miles in a year. Many of these high-mileage vehicles belong to employees who live within city limits and took advantage of the "unrestricted off-duty use." This will result in vehicles needing replacement sooner than the budgeted 5 year replacement cycle.
- 7. The city absorbs the \$440,981 non-reimbursed cost of take-home vehicles.
- 8. Vehicle life is extended by having a car per officer program because the vehicle is not being used 24/7 as would be the case if officers used a "shared pool" concept of vehicle assignment. Most agencies that do not have a takehome program utilize the "shared pool" concept.
- 9. Vehicle condition is shown to be better when employees feel ownership by being assigned to them.
- 10. Parking space can remain at minimum levels with a take-home car per officer program since officers drive their vehicles home. Otherwise, sufficient parking would have to be constructed to accommodate the influx of personal vehicles as well as police pool vehicles.

Recommendations

Status Quo

After analyzing the costs, considering the policies of other municipal agencies, and evaluating possible options, the committee <u>does not</u> recommend that the city accept a status quo option with take-home vehicles. Status quo would result in the city continuing to subsidize take-home vehicles out of the General Fund in the amount of \$440,981 and increasing each year. Employees would continue to use vehicles in the current manner which would require earlier replacement and increased costs in future years as the vehicles wear out. The committee does not believe that the benefit of take-home vehicles by off-duty employees is cost-effective for the City to subsidize fully.

Elimination of All Take-Home Vehicles

The committee does recognize that some benefit is gained by public safety employees taking a vehicle home within certain limitations. The main reason for this is response time to emergency situations for first responders. This benefit diminishes the further away from the city an employee lives. Additionally if the ordinance eliminated all take-home vehicles there would be operational and cost concerns. The City would need to provide parking for the City vehicles which

would require a parking lot to be constructed at an estimated cost of \$960,000. The only location currently available to the City that would accommodate the number of cars in the take-home program would be adjacent to the parks facility. The rough engineering estimate is that the parking lot would need to accommodate 800 cars which would require 5 acres. Parking lot costs are estimated at \$1,200 per stall. This does not include security or other operational changes if the City were to implement a "shared pool" concept with vehicles. Further extensive research would be needed to evaluate if this would be beneficial operationally or financially. The benefits of reducing fossil fuel use would be negated or worse under this condition since employees would need to drive their personal vehicles to work and home and in many cases this parking facility would require a longer commute. Eliminating personal use would potentially be more beneficial to the environment than eliminating take home vehicles.

It must be recognized that data does indicate there is a trend among large metropolitan agencies across the country to eliminate take-home vehicle programs and operate fleet needs through the use of "shared pool" programs. Employees are on their own to commute and are assigned a pool vehicle upon reporting to work. Police department representatives from San Diego, Las Vegas and Reno gave the following reasons for eliminating their take-home programs:

- Ability to reduce the number of fleet vehicles as much as 50%. To do this
 those agencies operationally changed to 12 hour shifts. This would be a
 major change to Salt Lake City's operation and more extensive research
 and analysis would be needed to evaluate this before it were
 implemented.
- Increased vehicle control since they would be located at a City facility during off-duty time.
- Decreased vehicle expense due to the elimination of personal use.

While this program has the benefits indicated above, the cities also pointed out there are some drawbacks and costs associated with this type of program as follows:

- Vehicles do not last as long and are usually kept in a much worse condition due to employees not assuming ownership of them. With good policies and monitoring in place this usually becomes a short term situation that improves over time.
- Vehicles under the "shared pool" concept would have to be replaced at 3year rather than 5-year intervals.
- Adequate parking is needed to accommodate the vehicles as well as employees vehicles. This would have to be a secure facility to prevent vandalism and theft.
- Lockers would need to be constructed at facilities to accommodate overnight storage of weapons and specialized equipment.

- The responses made by off-duty employees would need to be absorbed by on-duty employees.
- Employees called back from off-duty would not be able to respond as quickly.
- If a "shared pool" concept were implemented the total number of vehicles that could respond in an emergency situation would be reduced.
- Decrease in employee morale.

Standard Point of Reference

The committee believes that adopting a standard point of reference that will not change over time will allow a take-home vehicle program to be more easily administered and implemented. The recommendation is to use the City & County Building as that standard measuring point. The City can then use automated programs that will calculate the residence of employees and provide the mileage from that standard point to their home. This will allow the City to calculate and charge employees the appropriate fee for take-home use and can easily be verified and audited when necessary.

Personal Use Restrictions

The committee recommends that there should be further restrictions in personal use of city vehicles. Currently the ordinance allows unrestricted personal use of its vehicles in Salt Lake County for sworn officers and certified law enforcement officers. This includes travel to approved secondary employment. The current ordinance also prohibits employees from taking a vehicle home if they live 35 miles from the corporate limits.

The committee recommends that all personal use of city vehicles be prohibited. This would include prohibiting travel to and from secondary employment unless the secondary employer reimburses the City directly for the full cost of the vehicle while traveling to, from, and during secondary employment.

The committee also recommends that the City prohibit any employee from taking a City vehicle home if they live further than 25 miles from the standard point of reference; the City & County Building. Since we are changing both the mileage restriction and the point of reference for calculating commuter miles, it is recommended that all employees currently authorized to take home vehicles be grandfathered from their current residence if they exceed the 25 mile limit. No additional employees, current or new, would be allowed to take home a vehicle if they lived outside of this restriction. The 25 mile limit was derived from calculating response time to the city. Anything further than 25 miles would result in a response time that would not be a benefit to the city for first response capabilities. Data is not kept on personal mileage so the savings of these two recommendations can only be estimated to be approximately \$150,000 a year.

Reimbursement for Commuting Costs

Employees currently reimburse the city for commuting anywhere from \$0 to \$34.63 per pay period based on their mileage from their home to the corporate

limits. This same fee structure is not stated in the City Ordinance but required to be adopted by the Mayor or designee and to favor employees living within the city.

The City could adopt the policy that all commuting costs be recovered from employees taking vehicles home. To implement this policy the City would be saying that there is no benefit to the taxpayer for quick and convenient response from off-duty employees therefore all commuting costs would be reimbursed. There would be a different reimbursement schedule for a 4-day work week and a 5-day but for purposes of illustration, the 4-day work week policy change would be as follows:

Full Cost Recov	<u>ery</u>	· (·
Bi-Weekly Rate (<u>Chart</u>	
Police/Fire within city limits	14.80	
All others within city limits	14.80	1.5 + 1.0 - 1.5
Within 5 miles	18.50	
Within 10 miles	37.00	
Within 15 miles	55.50	
Within 20 miles	74.00	
Within 25 miles	92.50	
Within 30 miles	111.00	
Within 35 miles	129.50	4 - 15 - 4 - 1

This reimbursement policy would collect the full \$740,000 cost of commuting in city vehicles and would double to quadruple the bi-weekly costs to the employees.

Public Safety Staff involved in this discussion reviewed their policies and have proposed a reimbursement schedule that charges those in the city limits \$25 and then adds 15% to the other existing rates.

Public Safety Pro Bi-Weekly Rate (
Police/Fire within city limits	25.00	
All others within city limits	25,00	
Within 5 miles	29.19	se in
Within 10 miles	31.84	
Within 15 miles	34.50	, · .
Within 20 miles	37.16	
Within 25 miles	39.81	-11
Within 30 miles	39.81	
Within 35 miles	39.81	1. 1. 0.

This proposal would collect approximately \$378,000 of the \$740,000 cost of commuting in city vehicles. This is approximately 50% of the cost of commuting and is an increase of \$83,000 over the current reimbursement schedule. This proposal does not make changes to the personal use of vehicles or in the miles out of the city one can commute with a city vehicle. The ordinance requires a fee schedule "favoring those employees who live within the city." This proposal does charge less for those who live in the city but one could argue that with only a \$15 difference per pay period between those who live in the city and one who lives 35 miles out is not very favorable.

The committee recommends that the city recognize there are benefits to quick and convenient response from off-duty employees who live within 25 miles of the City & County Building and that with the restrictions recommended above, the City should share 50% in the cost of the take-home program. Additionally the committee felt that those living within the city should reimburse a minimal but still favorable amount for the use of the vehicle to commute to and from their residence. The reimbursement schedule for a 4-day work week with a 50% participation would be as follows:

<u>50% Cost Reco</u> <u>Bi-</u> Weekly Rate	Andrew Angres
Parent and Application in the second section is the second and the second and the second and the second and the	
Police/Fire within city limits	\$ 9.25
All others within city limits	
Within 5 miles	9.25
Within 10 miles	18.50
Within 15 miles	27.75
Within 20 miles	37.00
Within 25 miles	46.25
Within 30 miles	
	64,75

This reimbursement policy would collect approximately \$375,000 of the \$740,000 cost of commuting in city vehicles but would only increase the bi-weekly costs to the employees anywhere from \$9 if you live in the city to double the current reimbursement for those that live at the maximum distance. If eliminating personal use results in a savings of \$150,000, the General Fund subsidy for take-home vehicles would be \$225,000.

Summary

The take-home vehicle committee recommendations are as follows:

- 1. Establish the City & County Building as the standard point of reference to calculate the commuter distance to employees' homes.
- 2. Non-commuting personal use of city vehicles prohibited.

- 3. Secondary employment commuting and use prohibited unless business reimburses City directly for vehicle costs.
- 4. No take-home vehicle allowed if employee lives farther than 25 miles from the City & County Building. (Existing employees not complying would be grandfathered for their current residence for a period of 5 years.)
- 5. Employees reimburse the city for commuting mileage at 50% of the vehicle operational costs. Adjust these costs annually.
- 6. Employees with an automobile allowance can be reimbursed for mileage on business trips in excess of 100 miles each way.