### GRAND JUNCTION CITY COUNCIL WORKSHOP AND SPECIAL MEETING AGENDA

MONDAY, DECEMBER 1, 2003, 7:00 P.M. CITY HALL AUDITORIUM, 250 N. 5<sup>TH</sup> STREET

### MAYOR'S INTRODUCTION AND WELCOME

### 7:00 COUNCILMEMBER REPORTS

- 7:10 **CITY MANAGER'S REPORT** Scheduled meetings with consultants and users regarding Stadium Complex Master Plan
- 7:15 **REVIEW FUTURE WORKSHOP AGENDAS** Request from Colorado West Mental Health

### 7:25 REVIEW WEDNESDAY COUNCIL AGENDA

- 7:30 **TRANSPORTATION IMPACT FEE:** Public Works staff is asking for City Council direction on updating the Transportation Capacity Payment to align the TCP with the proposed valley-wide Transportation Impact Fee (TIF). <u>Attach W-2</u>
- 8:10 STRATEGIC PLAN UPDATE

Attach W-3

- 8:25 CONVENE INTO SPECIAL SESSION EXECUTIVE SESSION FOR DISCUSSION OF PERSONNEL MATTERS UNDER C.R.S. 24-6-402(4)(f)(I) RELATIVE TO CITY COUNCIL EMPLOYEES
- 8:30 ADJOURN TO EXECUTIVE SESSION

This agenda is intended as a guideline for the City Council. Items on the agenda are subject to change as is the order of the agenda.

# Attach W-1 Future Workshop Agenda CITY COUNCIL, WORKSHOP AGENDAS

<u>\* DECEMBER 15, MONDAY 11:30 AM</u>-Canceled for Christmas Break DECEMBER 15, MONDAY 7:00PM-- Canceled for Christmas Break

### <u>× January 5, MONDAY 11:30 AM</u>

11:30 UPDATE ON (franchise) DISCUSSIONS WITH BRESNAN

### JANUARY 5, MONDAY 7:00PM

- 7:00 COUNCIL REPORTS, REVIEW WEDNESDAY AGENDA AND REVIEW FUTURE WORKSHOP AGENDAS
- 7:25 CITY MANAGER'S REPORT
- 7:30 AFFORDABLE HOUSING ISSUES UPDATE & DISCUSSION (or discuss at lunch meeting?)
- 8:10 STRATEGIC PLAN UPDATE

### <u>× JANUARY 19, MONDAY 11:30 AM</u>

11:30 LUNCH AT UTEC w/KERRY YOUNGBLOOD

### JANUARY 19, MONDAY 7:00PM

- 7:00 COUNCIL REPORTS, REVIEW WEDNESDAY AGENDA AND REVIEW FUTURE WORKSHOP AGENDAS
- 7:25 CITY MANAGER'S REPORT
- 7:30 CHIPETA AVENUE TRAFFIC CALMING
- 8:05 UPCOMING APPOINTMENTS TO BOARDS & COMMISSIONS

### <u>× FEBRUARY 2, MONDAY 11:30 AM</u>

11:30 OPEN

### FEBRUARY 2, MONDAY 7:00PM

- 7:00 COUNCIL REPORTS, REVIEW WEDNESDAY AGENDA AND REVIEW FUTURE WORKSHOP AGENDAS
- 7:25 CITY MANAGER'S REPORT
- 7:30 STRATEGIC PLAN UPDATE

### × FEBRUARY 16, MONDAY 11:30 AM

11:30 OPEN

### FEBRUARY 16, MONDAY 7:00PM

- 7:00 COUNCIL REPORTS, REVIEW WEDNESDAY AGENDA AND REVIEW FUTURE WORKSHOP AGENDAS
- 7:25 CITY MANAGER'S REPORT
- 7:30 UPCOMING APPOINTMENTS TO BOARDS & COMMISSIONS

## BIN LIST FROM CITY COUNCIL RETREAT (June 2003) (and other reminders)

- 1. Revisit the "Friendly Native" program: schedule for January 2004
- 2. Update on Temporary Modification to Persigo Discharge Permit (1<sup>st</sup> quarter of 2004)
- 3. Transient update (January 5?)
- 4. Utilities in right-of-way ordinance: bring back in late February

Administrative Offices



858 Grand Avenue Grand Junction, CO-81501

November 19, 2003

David Varley Assistant City Manager City of Grand Junction 250 North 5<sup>th</sup> Street Grand Junction, CO 81501

RE: Request to present substance abuse and detoxification funding issues

#### Dear David:

This is to followup our conversation this morning regarding our desire to work with the City of Grand Junction related to the problem of substance abuse and detoxification programs. As you know, Colorado West Regional Mental Health, along with its partners, the Department of Human Services, Hilltop Resources, and St. Mary's Hospital, has been working to solve the problem of substance abuse and psychiatric services for citizens of Mesa County and the City of Grand Junction.

Recently, Colorado West Regional Mental Health has assumed responsibility for the detoxification program here in the city. As you know, I have attempted to design this facility in such way that the local police officers will have immediate and timely access should they encounter an individual with a substance abuse problem. Because of the increasing demand for the detoxification service and given that there are no adolescent detoxification beds on the Western Slope, we are seeking to expand our program by constructing of a new building on North Avenue. As you know, we will be approaching the city requesting a conditional use permit for this building, as well as our mental health center, on a nicely manicured campus.

I would specifically like to present the issue of funding for the detoxification program during a Monday night work session with the City Council. As I stated to you by phone, we have some 20 towns, cities and counties throughout Colorado West who are assisting with the funding of our other detox programs located throughout our 10 county region. I would, therefore, like to discuss with the City of Grand Junction opportunities to assist us in providing more comprehensive services to the citizens of the city of Grand Junction.

Thank you very much for your attention to this matter and I look forward to meeting City Council during a work session.

Sincerely,

OUN

Thomas F. Updike, Ph.D. Deputy Executive Director

/pb

970 • 263 • 4918 FAX • 263 • 9535 www.cwrmhc.org

### Attach W-2 Transportation Impact Fee

### **CITY OF GRAND JUNCTION**

	CITY CO	UNC	IL AGE	END	A			
Subject		Tra	nsporta	atior	n Capac	ity Paym	ient	
Meeting Date		De	cember	<sup>.</sup> 1, 2	2003			
Date Prepare	d	No	vember	24,	2003		File #	
Author		Tin	n Moore	;		Public	Works Mana	ager
Presenter Na	me	Ма	rk Relp	h		Public	Works & Ut	ility Director
Report result to Council	s back		No		Yes	When		
Citizen Prese	ntation		Yes		No	Name		
X <sub>Worksh</sub>	ор		For	ma	Agend	la	Consent	Individual Consideration

### Summary:

City Council direction to pursue updating the Transportation Capacity Payment as suggested by the Grand Valley Regional Transportation Committee (GVRTC).

**Budget:** Could increase revenues depending on Council action. Current revenues average approximately \$450,000 per year.

**Action Requested:** Provide direction regarding Council's desire to modify the current Transportation Capacity Payment (TCP) as it relates to the proposal from the GVRTC and previous Council discussions regarding the City's ½ Street Improvement policy.

### Attachments:

1. Grand Valley Regional Transportation Committee Report & Resolution

2. 10-year Financial Plan for the TCP (Fund 207)

### **Background Information:**

The Transportation Capacity Payment (TCP) was established in June of 1994 by Ordinance No. 2750. This ordinance established a formula for calculating the TCP, based on the cost to construct one lane-mile of street. The payment as calculated in 1994 was \$500.00 per single family home and that payment has not been amend since it was adopted. Based upon 2003 construction costs, the payment could be increased to approximately \$1,900 per single family home.

The TCP adopted by Council in 1994, justified the process as a way to more evenly spread to cost of major street construction across all of the property development within

the City. It also provided that the cost per lane-mile would be calculated and adjusted "from time to time" by a resolution presented by the Director of Public Works. In 1994 the TCP was changed from \$0 to \$500 for a single family home. All of the other rates (e.g. commercial, industrial multi family, etc.) were based on their traffic generation relative to a single family home.

The Grand Valley Regional Transportation Committee (GVRTC) has developed a resolution (attachment #1) that outlines their goals related to a valley wide transportation impact fee which includes adopting a target fee of approximately \$1,500 per single family home for each of the valleys governmental entities.

Also part of attachment #1 is a summary of a meeting held on November 20 by the GVRTC and a group of affected interests. In general, there appears to be common interest in pursuing the goals of the GVRTC, but there are many details to work through including the economic affects on businesses and the correlation with half street improvements.

In recent years it has become a concern that the artificially low value of the TCP has placed the City in the position of subsidizing new development which pays this fee instead of constructing adjacent major street improvements. TCPs only delivered to the City a fraction of the cost to provide the associated traffic carrying capacity. These circumstances have generally put the City in a position to require the construction of adjacent major street improvements whenever possible, rather than simply collecting the TCP. If the TCP is adjusted upwards, then there are more options for the Council to consider in how they might approach the issue of half street improvements

Council provided staff direction at the October 13<sup>th</sup> Workshop regarding the policy of ½ street improvements. In general, the direction was to develop a policy that would collect the TCP and not require the development to construct perimeter improvements, unless there are safety issues to address. The City would then collect the fees and construct the improvements. The current proposal staff is pursuing is to use the fees collected for construction in three (3) approaches:

- 1. Hold in reserve a portion of the fee to be used where the City could cost share improvements where there are existing deficiencies and have an immediate impact to the transportation system.
- 2. Accumulate funds over time to provide a more systematic approach to improving a specific corridor. (e.g. G Road).
- 3. Use a portion of the fee for "regional projects" as proposed in the Regional Transportation Impact Fee.

### Proposed Schedule and Staff Recommendation:

Staff is seeking Council direction to continue the work to update the TCP as suggested by the GVRTC. Assuming we continue to participate in that effort, staff would suggest that we tie the ½ street policy to the issue since the latter is more of an implementation of the TCP once we collect the fees.

Staff would propose that if the Council wishes to proceed, that we work with the GVRTC and the other affected interests to bring back to Council a proposal to increase the TCP

and an implementation policy (i.e.  $^{1\!\!/_2}$  street improvement requirements) within the 1  $^{\rm st}$  quarter of 2004.



# Mesa County Regional Transportation Planning Offic



750 Main Street, 1<sup>st</sup> Floor, Grand Junction, CO 81501 P O Box 20,000-5093, Grand Junction, CO 81502-5093 Tele: 970 255-7188 Fax: 970 244-1769

### Memorandum

To:	Grand Valley Regional Transportation Committee
From:	Tom Fisher, Director, Regional Transportation Planning Office
Date:	December 16, 2011
Subject:	Messages and recommendations from the RTIF Proposal Sub-committee

The RTIF Proposal Sub-committee was brought together at the suggestion of the GVRTC in order to get broader based input into how a regional transportation impact fee should be implemented in our community. This group has met several times over the past three months to discuss and come to some consensus on some of the issues related to implementing impact fees. The group that has been meeting includes:

- Larry Rasmussen Associated Members for Growth and Development (AMGD)
- Jana Gerow AMGD
- Don Pettygrove AMGD
- Ted Munkres AMGD
- Diane Schwenke Grand Junction Area Chamber of Commerce
- Gabe DeGabriele Habitat for Humanity
- Ed Lenhart AMGD
- Rebekah Wilmarth AMGD
- Mark Relph City of Grand Junction
- Tommy Collins Town of Palisade
- Pete Baier Mesa County
- Kurt Larsen Mesa County
- Tom Fisher RTPO
- Dave Montoya District 51

One of the many questions that evolved from the sub-committee during the meetings was the commitment of the local governments in pursuing a Regional Impact Fee. This surfaced because of inconsistent participation from the City of Grand Junction and little participation from the City of Fruita. After staff and Manager/Administrator meetings on the subject of commitment and how to proceed, it was discovered that the appetite for a regional impact fee was overshadowed by the need to update and put in place a local transportation impact fee in each community. There were also issues related to return on investment in a regional fund populated by a regional impact fee. We further found out that the communities did want to pursue a consistent local impact fee that would strive to be applied in the same manner throughout the Grand Valley Airshed.

To this end, the GVRTC directed RTPO staff to draft a resolution that would make a recommendation to the member entities to adopt a common level local transportation impact fee with language in each regulation that allows portions of the local fee to be used in

conjunction with fees from other communities for projects that have mutual agreement to pursue.

The GVRTC also felt it was important that their recommendation to the entities include the advice and counsel they received from the Proposal Development Sub-Committee. The Proposal Development Sub-committee met last on November 20, 2003 where they wanted the following points to be included in any action taken on impact fees:

- 1. Especially in regards to the application and calculation of commercial/industrial transportation impact fees:
  - a. The economic value to the community of the commercial/industrial development should be taken into account as fees are calculated. The simple calculation by number of trips generated by 1000 square feet and type of use should not be the final word.
  - b. Because of the different impacts generated by commercial and industrial uses, they should be treated differently in calculating fees.
- 2. Fees should be calculated at development application, but collected at Certificate of Occupancy. This would help with the economic burden of the fees.
- 3. If the City of Grand Junction's Commercial/Industrial schedule is used in all communities, revisions to it and it's application must be made to accommodate the concerns mentioned in Point 1.
- 4. The sub-committee would like to see more work done on how we define the most proper split of what burden for public infrastructure should be the responsibility of the development and what should be the responsibility of the overall community.
- 5. Any project in the develop application process before the fees are in place should be exempt from the fees.
- 6. Allocation and use of fees on projects should follow the "letter of the law".
- 7. As much as possible, there should be consistency in the way that fees are calculated for like developments.
- 8. The sub-committee recognizes the community value that a Regional Impact Fee could have. If we aren't going to reach that goal now, we should continue to pursue this concept in the future.
- 9. It should be noted that this group is very enthusiastic about using this kind of forum to explore policy issues that have an impact on the development and growth or our community. Staff has thoroughly enjoyed and quite frankly needs this kind of spirited input in order to present better information to the elected officials.

### Draft Resolution # 2003-10

A RESOLUTION OF THE GRAND VALLEY REGIONAL TRANSPORTATION COMMITTEE RECOMMENDING TO ITS MEMBER ENTITIES THEIR ADOPTION OF A COORDINATED AND CONSISTENT LOCAL TRANSPORTATION IMPACT FEE AND RECOMMENDING GOALS AND OBJECTIVES FOR SUCH A FEE

- WHEREAS, under the authority given in section 104.5: Impact Fees, in Article 20 of Title 29, Colorado Revised Statutes, "pursuant to the authority granted in section 29-20-104 (1) (g) and as a condition of issuance of a development permit, a local government may impose an impact fee or other similar development charge to fund expenditures by such local government on capital facilities needed to serve new development"; and
- WHEREAS, the Grand Valley Regional Transportation Committee was established to provide policy guidance to its member entities in pursuing regional solutions to regional transportation issues; and
- WHEREAS, the Grand Valley Regional Transportation Committee completed the *Transportation Impact Fee Study* in 2002 in order to understand the need for a transportation impact fee and to establish a legally defensible method of calculating a fee; and
- WHEREAS, Adopting transportation impact fees commonly among our communities would provide a more equitable distribution of the infrastructure development burden by making sure that all development pays a share of their contributing impact to the transportation system; and
- WHEREAS, elected officials in Mesa County have received clear messages from their constituents that growth should pay its own way, thereby requiring development impact fees to be part of each entities revenue base in order to provide needed infrastructure improvements as development occurs; and
- WHEREAS, the Grand Valley Regional Transportation Committee formed a Proposal Development Sub-committee of member entity staff and private business interests to help develop a transportation impact fee proposal that reflects the values of the community and attempts to minimize any negative side effects; and
- WHEREAS, the Proposal Development Sub-committee recommends the following principles in its discussion of impact fee implementation:
  - Any implemented transportation impact fee should be reasonable in cost and not cause an undue hardship on the development of property;
  - Through the administration of a transportation impact fee, the public should be confident that the fees are being accounted for properly and used appropriately;
  - There is great value to having a consistent transportation impact fee and related commercial schedule of fees throughout the Grand Valley Airshed in order to make the process of developing consistent; and
  - An implemented fee should be indexed on an annual schedule to account for increases in construction costs.

NOW THEREFORE, be it resolved on the \_\_\_\_\_ day of December, 2003, that the Grand Valley Regional Transportation Committee does hereby adopt this resolution and forward the following recommendations to its member entities for further action:

- 1. Update each entity's current transportation impact fee regulation or establish a common local transportation impact fee regulation that establishes a target fee of \$1500.00 for each residential dwelling unit; and
- 2. As part of the ordinance change adopt the City of Grand Junction's commercial/industrial cost schedule for each entity; and
- 3. Propose and process the transportation impact fee regulation on a common schedule with major coordination between entities in January/February of 2004 and with adoption of the common fee by June 1, 2004; and
- 4. Provide within each entity's regulation an annual indexing mechanism based on the movement of Colorado Department of Transportation's Construction Cost Index, to be initiated by the Grand Valley Regional Transportation Committee and presented to the individual entities in enough time that they can adopt any changes by the end of January of each year. The first year that an indexing change to the impact fee will be considered is 2006; and
- 5. Provide within each entity's regulation, language that speaks to the commitment of using a to-be-determined portion of the transportation impact fee on regional projects that are planned and programmed through the Grand Valley Regional Transportation Committee; and
- 6. Use the *Transportation Impact Fee Study*, completed by Duncan and Associates, as the legally supportable calculation method, if necessary.

Grand Valley Regional Transportation Committee

Dennis M. Kirtland, Chair Grand Junction Representative

Doralyn Genova Mesa County Representative

David Karisny Fruita Representative

Doug Edwards Palisade Representative

Attest:

Recorder to the Committee

FUND TOTAL         Actual         Constrained         Actual         Solution         Solution <th>Revised 2003 14 \$ 849,424</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	Revised 2003 14 \$ 849,424								
Control         S         1:341:303         5         1:341:303         1:341:3033         1:341:3033         1:341:303<	214 \$ 849,424 \$	2005 20	2006 2007	2008	2009	2010	2011	2012	2013
	* 171.010 *	37 \$	01 \$ 137 136	\$ 148 401 \$		133 640	\$ 108 908	\$ 106 104 \$	
formula         50,000         52,000         53,380         660,540         4161,000         5           for Exponse         5         15,568         565,000         851,300         560,000         539,330         5950,000         5           for Exponse         5         15,568         565,000         851,300         5         593,330         5950,000         5           for Exponse         5         15,568         565,000         851,300         5         543,300         5         950,000         5           Total         615,568         5         1000         851,300         5         423,000         5         950,000         5           Total         615,568         5         1000         851,300         5         425,333         960,000         5           Total         5         12341,933         5         12341,933         5         425,000         5         400,000         5           South         2 <t< td=""><td>\$ 430,000 31,000</td><td>465,715 \$</td><td>\$ 504,409 6,857</td><td>524,950 7,420</td><td>546,330 6,539</td><td>568,586 6,682</td><td></td><td>615,865 5,305</td><td>w.</td></t<>	\$ 430,000 31,000	465,715 \$	\$ 504,409 6,857	524,950 7,420	546,330 6,539	568,586 6,682		615,865 5,305	w.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			1						
cf Epennee         5         1,300         5          5         46.38         5         5         0         5		476,464	491,934 511,265	532,370	552,869	575,268	597,197	621,170	644,828
Total $615,568$ $585,000$ $851,900$ $650,000$ $539,388$ $950,000$ $5$ $75OURCE (USE)$ $$ (223,16)$ $$ (102,110)$ $$ (425,540)$ $$ (116,111)$ $$ 151,210$ $$ (489,000)$ $$ $ 30,424$ $$ $ 390,424$ $$ $ $ 390,424$ $$ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $ $	\$ - 850,000	\$ - \$	- \$ - 550,000	\$ - 4	\$ - \$	650,000	\$ - \$	\$ - \$	700,000
T.SOURCE (USE)         \$ (102, 118)         \$ (426, 540)         \$ (116, 111)         \$ 151, 210         \$ (486, 000)         \$ <b>B Fund Balance</b> \$ 1,341,883         \$ 1,239,8865         \$ 814,325         \$ 688,214         \$ 849,424         \$ 350,633         \$		600,000	550,000 550,000	600,000	600,000	650,000	650,000	700,000	700,000
Fund Balance         \$1,341,883         \$1,239,865         \$ 814,325         \$ 698,214         \$ 286,424         \$ 380,424         \$ 300,424         \$ 3           und #2071         \$ 495,947         \$ 522,266         \$ 424,938         \$ 332,254         \$ 216,052         \$ 360,608         \$ 400,000         \$ 4           SOURCES         \$ 207,144         \$ 199,280         \$ 257,506         \$ 445,640         \$ 400,000         \$ 4         \$ 400,000         \$ 4           SOURCES         \$ 227,444         \$ 199,280         \$ 257,506         \$ 445,640         \$ 400,000         \$ 4         \$ 400,000         \$ 4           infineret income         \$ 277,444         \$ 199,280         \$ 257,506         \$ 445,640         \$ 400,000         \$ 4         \$ 400,000         \$ 4           infineret income         \$ 227,444         \$ 355,000         \$ 335,000         \$ 335,000         \$ 335,000         \$ 335,000         \$ 700,000         \$ 4           infinerec lincome         \$ 227,440         \$ 335,000         \$ 335,000         \$ 335,000         \$ 335,000         \$ 700,000         \$ 4           infinerec lincome         \$ 227,440         \$ 19,400,000         \$ 335,000         \$ 335,000         \$ 700,000         \$ 4         \$ 480,000         \$ 290,0000         \$ 20	\$ (489,000) \$ (91,687)	\$ (123,536) \$	(58,066) \$ (38,735)	\$ (67,630) \$	(47,131) \$	(74,732)	\$ (52,803)	\$ (78,830) \$	(55,172)
Interface         \$ 495,947         \$ 522,295         \$ 445,493         \$ 332,254         \$ 216,052         \$ 350,638         \$ 350,638         \$ 360,638 <t< td=""><td>\$ 360,424 \$ 268,737</td><td>\$ 145,201 \$ 8</td><td>87,136 \$ 98,401</td><td>\$ 80,771 \$</td><td>83,640 \$</td><td>58,908</td><td>\$ 56,104</td><td>\$ 27,274 \$</td><td>22,102</td></t<>	\$ 360,424 \$ 268,737	\$ 145,201 \$ 8	87,136 \$ 98,401	\$ 80,771 \$	83,640 \$	58,908	\$ 56,104	\$ 27,274 \$	22,102
SOURCES & Charges         S 227,144 2 (1,000)         S 257,140 3 (1,000)         S 445,640 3 (1,000)         S 400,000 1 (1,000)         S 400,000 4 (11,000)         S 400,000 4 (11,000)         S 410,000         S 410,000         S 410,000         S 411,000         S 400,000	\$ 350,638 \$ 61,638	\$ 79,487 \$ 6	65,307 \$ 68,518	\$ 89,887 \$	81,042 \$	91,222	\$ 72,156	\$ 73,191 \$	46,176
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	\$ 400,000 11,000	\$ 432,640 \$ 44 3,179	449,946 \$ 467,943 3,265 3,426	\$ 486,661 \$ 4,494	506,128 \$	526,373 4,561	\$ 547,428 3,608	\$ 569,325 3,660	592,098 2,309
							• •	• •	
at Expense       \$       \$       1,000       \$		435,819 45	453,211 471,369	491,156	510,180	530,934	551,035	572,984	594,406
Total         227,340         335,000         344,106         400,000         355,000         700,000         7           T SOURCE (USE)         \$ 26,340         \$ (97,357)         \$ (92,664)         \$ (116,202)         \$ 134,560         \$ (286,000)         \$           a Fund Balance         \$ 26,343         \$ (91,5202)         \$ 134,560         \$ (286,000)         \$           a Fund Balance         \$ 22,2365         \$ 424,938         \$ 332,234         \$ 216,032         \$ 330,638         \$ (116,202)         \$ 134,560         \$ (286,000)         \$           RIMAROVEMENTS         \$ 242,338         \$ 332,234         \$ 248,277         \$ 438,762         \$ 30,000         \$	\$ \$	\$ - \$ \$ 450,000 45	- \$ - 450,000	\$ - \$	\$ - \$	- 550,000	\$ - 550,000	\$ - \$	600,000
T SOURCE (USE)         \$         26,348         \$         (97,357)         \$         (116,202)         \$         134,566         \$         (299,000)         \$           # Fund Balance         \$		450,000 45	450,000 450,000	500,000	500,000	550,000	550,000	600,000	600,000
J Fund Balance         S         522,295         S         424,938         S         332,254         S         216,052         S         350,638         S         61,633         S           RIMPROVEIMENTS         \$         422,071         \$         422,071         \$         482,071         \$         482,076         \$         \$         498,786         \$	\$ (289,000) \$ 17,849	\$ (14,181) \$	3,211 \$ 21,369	\$ (8,844) \$	10,180 \$	(19,066)	\$ 1,035	\$ (27,016) \$	(5,594)
AMPROVEMENTS         State	\$ 61,638 \$ 79,487	\$ 65,307 \$ 6	68,518 \$ 89,887	\$ 81,042 \$	91,222 \$	72,156	\$ 73,191	\$ 46,176 \$	40,582
SOURCES         \$         119,634         \$         56,321         \$         193,772         \$         190,945         \$         \$         00000         \$           & Charges         \$         \$         119,654         \$         \$         \$         \$         100,945         \$         \$         00000         \$         \$         \$         00000         \$         \$         00000         \$         \$         \$         00000         \$         \$         \$         000000         \$	\$ 498,786 \$ 298,786	\$ 189,250 \$ 7	79,895 \$ 68,618	\$ 58,514 \$	49,729 \$	42,418	\$ 36,752	\$ 32,913 \$	31,099
fers-in         50,000         52,000         -	\$ 30,000 \$ 31,500 20,000 8,964	\$ 33,075 \$ 3 7,570	34,729 \$ 36,465 3 3,995 3,431	\$ 38,288 \$ 2,926	40,203 \$ 2,486	42,213 2,121	\$ 44,324 1,838	\$ 46,540 \$ 1,646	48,867 1,555
Total 137,878 245,239 134,938 250,091 220,962 50,000	• •								
		40,645	38,723 39,896	41,214	42,689	44,334	46,161	48,186	50,422
et Expense \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ - \$ \$ 5 - 5 \$ \$ \$ 5 - 5 \$ \$ \$ \$	\$ - 250,000	\$ - \$ 150,000	- \$ - 100,000	\$ - \$	100,000	100,000	\$ - 100,000	\$ - \$	100,000
Total 387,728 250,000 467,794 250,000 204,338 250,000		150,000	50,000 50,000	50,000	50,000	50,000	50,000	50,000	50,000
NET SOURCE (USE) \$ (249,850) \$ (4,761) \$ (332,856) \$ 91 \$ 16,625 \$ (200,000) \$ (10	\$ (200,000) \$ (109,536)	\$ (109,355) \$ (1	(11,277) \$ (10,104) \$	\$ (8,786) \$	(7,311) \$	(5,666)	\$ (3,839)	\$ (1,814) \$	422
Ending Fund Balance \$ 819,688 \$ 814,927 \$ 482,071 \$ 432,162 \$ 498,786 \$ 288,786 \$ 18	\$ 298,786 \$ 189,250	\$ 79,895 \$ 6	68,618 \$ 58,514	\$ 49,729 \$	42,418 \$	36,752	\$ 32,913	\$ 31,099 \$	31,520
					~		~		

Fund 207 / Transfers-Out

250,000 250,000 250,000 2009 300,000 300,000 300,000 4 . 2008 250,000 250,000 250,000 2007 250,000 250,000 250,000 2006 . 200,000 200,000 400,000 200,000 200,000 2005 200,000 200,000 100,000 100,000 300,000 2004 200,000 190,000 200,000 190,000 390,000 2003 50,000 350,000 300,000 300,000 50,000 2002 400,000 150,000 400,000 150,000 Proposed 550,000 382,206 - 1,900 384,106 93,428 374,366 467,794 851,900 Actual 2000 90,000 115,000 45,000 275,000 60,000 335,000 250,000 585,000 Actual 1999 1,960 90,143 75,000 1,125 19,500 200,000 Actual 1998 227,840 615,568 227,840 387,728 TOTAL: OTHER TOTAL:TCP TCP F22900 F01700 F02200, 29 Road F04600, Riverside F34300, UlaPhttin F42200. 29 Road Vladuct F01700, 27.5 Road OTTER F01300 F01700 F02100 F02200, 29 Road F02200, 24 Road F02200, 24 Road F02200, 24 Road F104600, Riverside F104600, Riverside F12200, 29 Road Vaduct F48800, Traffic F01700, 27.5 Road TOTAL TRANSFERS-OUT

and a state of the second

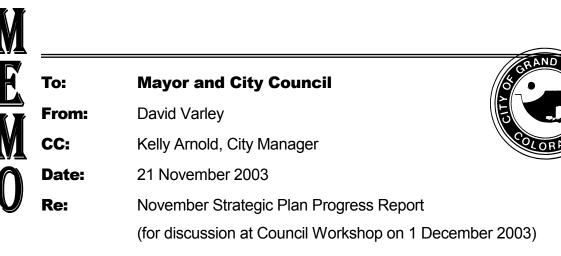
Farmer

11/25/03

のないであるのでの

2

Attach W-3 Strategic Plan Update



City Council's Strategic Plan has 76 Action Steps. To help us track all these Action Steps and make sure they are completed we provide a written progress report every month. Attached to this memo is the report for the month of November 2003 which will be discussed at the City Council workshop on 1 December 2003.

The progress for each Action Step and any requested Council action is listed immediately under each Action Step.

For this month there is only an update for Action Step 4.B as this is the only Action Step that was scheduled to be completed during the month of November 2003.

# GRAND JUNCTION CITY COUNCIL STRATEGIC PLAN 2002 – 2012

MONTHLY PROGRESS REPORT September 2003

Solution



# A BALANCE OF CHARACTER, ECONOMY AND ENVIRONMENT

<u>Action Step 4.B:</u> Develop a City policy on standardizing City provision of emergency medical services. (November 2003)

<u>Progress:</u> The City is participating in a county-wide emergency services feasibility study. The first draft of the study is scheduled for review on 4 December 2003. The nature of this study will provide insight on the services delivered by the Grand Junction Fire Department and will include suggested steps for improvement. Additionally, the study will provide suggestions regarding economies of scale and potential partnerships with other emergency services providers. Once the study is finalized, we will see how the recommendations fit in with this Action Step and then act accordingly.