

2004-2005 Biennial Budget



City of Grand Junction, Colorado

Serving the Community Together



The Government Finance Officers Association of the United States and Canada (GFOA) presented an award of Distinguished Presentation to the City of Grand Junction for its annual budget for the fiscal year beginning January 1, 2002.

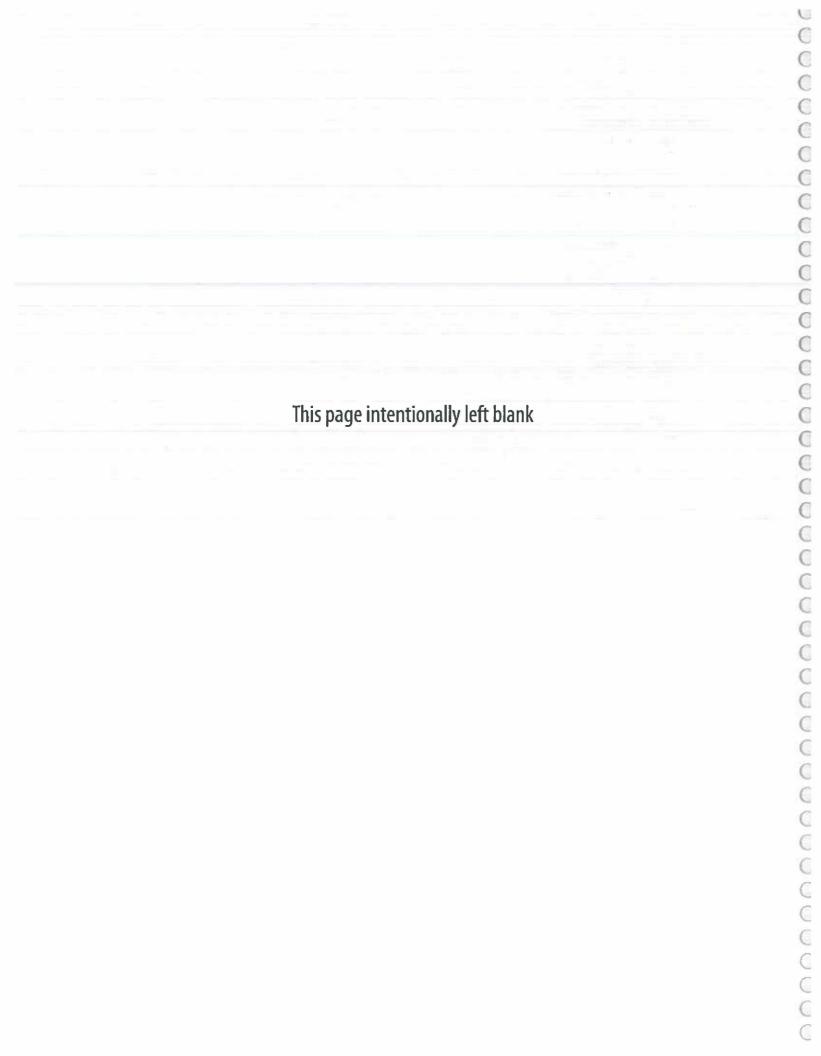
In order to receive this award, a governmental unit must publish a budget document that meets program criteria as a policy document, as an operations guide, as a financial plan and as a communication device.

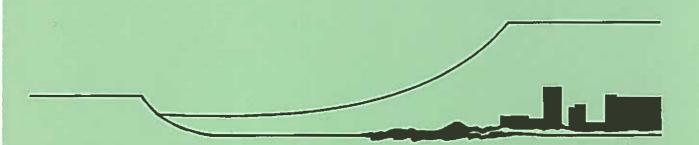
The award is valid for a period of two years only. We believe our current budget continues to conform to program requirements, and we are submitting it to GFOA to determine its eligibility for another award.

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The City of Grand Junction's Biennial Budget Document serves as the primary source of budget information for the City. This document contains appropriation documents and detailed information about the City's government, its budget, and the services it provides. It is designed to inform the public about the government of the City of Grand Junction and its current financial plan.



ADMINISTRATION

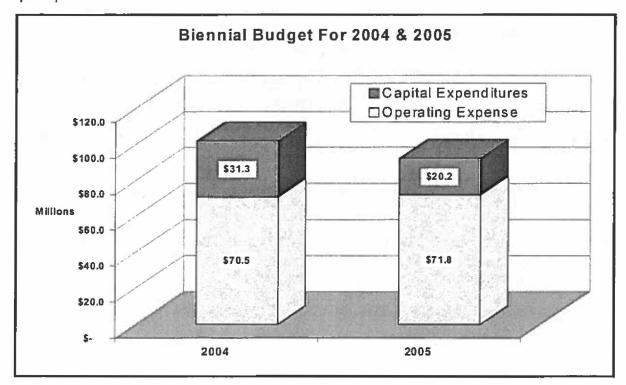
March 17, 2004

Honorable Mayor and Members of the City Council:

I am pleased to present to you the City Council adopted Biennial Budget for the two fiscal years 2004 and 2005. This budget represents the City of Grand Junction's continued commitment to the needs of the community, the provision of quality services and prudent fiscal management. The budget has been prepared in accordance with all applicable City Ordinances, State and Federal Laws and internal policies. Since 1990 each of the City's official budget documents have been reviewed for, and received, the Distinguished Budget Presentation Award from the Government Finance Officers Association of the United States and Canada. As part of our continuous improvement efforts, the 2004-2005 document includes enhancements from the previous report. Also, we have included our Performance Measurement worksheets that include primary goals and objectives of our organization.

I believe this document, as well as the "Budget In Brief," is an important means of communication with our citizens and taxpayers. This budget will serve as a policy and operations guide for City Council and staff as it represents the City's financial plan for 2004 and 2005.

As adopted by the City Council on December 3, 2003, the total budget for the year beginning January 1,2004 is \$101,839,996. The budget for fiscal year 2005 totals \$92,025,556 but with the recent passage of the Riverside Parkway Bond Issue (subsequent to budget development) it will result in an upward revision to the capital budget in 2005. The use of ten year financial models for each of the major funds continues to be an important tool used in the City's budget development process.



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The following are just a few important indicators of the growth of service demand and the level of general economic activity taking place in our community over the last twelve years. To a large extent, this activity drives the revenue projections and expenditure levels found in this budget.

Key Statistical Measures	1990	2002	% Change	Rate of Annual Growth
Sales Tax Licenses	1,933	3435	77.7%	4.91%
Lane Miles of Streets	380	743	95.5%	5.75%
Square Miles	14.77	32.6	120.7%	6.82%
Population	29,081	46,400	59.6%	3,97%
Development Activity	365	1,544	323.0%	12.77%
Police Calls for Service	29,163	49,234	68.8%	4.46%
Number of Housing Units	13,698	20,750	51.5%	3.52%
Trash Customers	9,375	12,250	30.7%	2.25%
Average Growth of These Indicators			1000	5.56%
Full-Time City Employees	370	561	51.6%	3.53%

This document contains a wealth of information about the City's financial processes, policies and controls, together with revenue and expenditure summaries by fund, department, organization and category. The following section identifies the highlights of our financial and operating plan for the next two years.

Financial Highlights

- Fund balances are projected to decrease by \$14.7 million in 2004 and decrease by \$3.3 million in 2005 and is a direct result of our commitment to ongoing capital improvements. The General Fund balances are projected to decrease \$2.2 million in 2004 and \$0.6 million in 2005, respectively. (Pages 19, 20 and 57)
- Overall municipal services revenues are expected to be \$76 million in 2004, an increase of 1% over 2003, while 2005 is expected to grow to \$77.3 million or 1.7% over 2004. (Page 63)
- Operating costs for all Municipal Services before capital costs and debt service are expected to be \$58.7 million and \$60.1 million in 2004 and 2005 respectively, a 2.8% increase in 2004 and 2.5% increase in 2005. (Page 63)
- City Sales Tax Revenue is expected to grow at an improved rate in the future and is estimated at 5% in 2004 and 6% in 2005. (Page 25)
- The budget includes funding for 3 new full time positions in 2004 and one position moving from ¾ to full time and none in 2005. This is less than any year since 1989. This is due in part to the fiscal restraints caused by lower than normal sales tax growth and a high level of capital commitments. (Page 38)
- This budget fully funds our market driven pay plan with an estimated 2% in 2004 and 3% in 2005 respectively, together with the one time market catch-up of 2.74% applied in 2004. (Page 37)
- The Major Capital spending plans will continue at very high levels in 2004 and 2005 at \$31.3 million and \$20.2 million,

respectively, with the passage of the Riverside Parkway bond issue, it is estimated that the capital budgets will be increased \$8 million in 2004 and \$31 million in 2005. (Page 55)

- We will not be in an excess revenue position relative to Tabor revenue limits in either 2004 or 2005 except for modest property tax amounts. (Page 11)
- In order to start addressing facilities needs in the City this budget initiated the beginning of a Facilities Replacement Fund starting with a transfer from the Equipment Fund of \$2.5 million. (Page 75)
- Utility rate increases of 5% and 2.5% are being proposed for 2004 and 2005 for sewer. Sewer Plant Investment fees are going up both years \$250 a year. A rate change is being proposed for the Water Fund to make it revenue neutral but encourages conservation. (Page 155)
- Golf revenues are expected to increase in 2004 and 2005 as a result of approximately a 10% rate increase at Tiara Rado and a 4% increase at Lincoln. This is the first time we have proposed a different fee structure for the two courses. (Page 176)
- No rate increases are being proposed for both pools in 2004 and 2005; while various general recreation fee increases
 are proposed this year and next to achieve a 70 to 80% recovery rate. (Pages 175, 173)
- Premiums for benefits are not expected to change in 2004, except for approximately an 8% increase in health insurance rates. (Page 37)

The talented and dedicated staff of the City of Grand Junction will continue to strive for improvements in the services we provide to the community. This can be achieved through employee involvement and training, the use of modern tools and equipment, and automated management information and communication systems. This two year budget supports recommendations from every department for improving the efficiency and effectiveness of our operations, while tracking our progress through performance measurement and other data gathering techniques. This budget addresses the City Council priorities for the next two years including transportation corridors such as the 29 Road project and the Riverside Parkway projects; emphasis on infill and redevelopment, affordable housing, beautification of entrances, and development of neighborhood organizations and identifying their needs. The development of an updated strategic plan is another of the priorities being addressed.

While this budget emphasizes capital projects in the next two years, the operating needs of individual departments will require attention and prioritization by the next biennial.

Preparation of this two year budget plan represents a significant effort on the part of Department Directors and their staff. Thanks to all who participated in this effort, especially Lanny Paulson, Sarah Lee, Lisa Hart, and Seth Hoffman. Thanks also to those employees who make spending decisions every day; their commitment to making the most of every taxpayer dollar is key to successful budgeting and financial management. The City Council approved resolution and ordinance adopting this budget can be found beginning on page 187.

Respectfully submitted,

Kelly Arnold
City Manager

City of Grand Junction Strategic Plan Update

January 21, 2004

Background

Grand Junction City Council members and senior staff met on January 21, 2004 to review the actions accomplished to date on the City's 2002 — 2012 Strategic Plan and to review, amend, and add to the remaining 2002-2004 actions contained in the Plan. In addition, Council identified areas within some solutions where they would like particular emphasis placed in 2004. The remaining Action Steps outlined below should be accomplished in 2004, and a new plan that builds on 2002-2004 should be finalized by the end of 2004.

Solution: Balance of Character. Economy and Environment

Emphasis for 2004: Economic development

Steps Brought Forward

- Define, develop, match and prioritize attributes of a small town have been incorporated into other Plan elements
- The following will remain as ongoing:
 - Complete external community policing training
 - Neighborhood-based community policing strategic plan
 - Community policing as our culture

Steps Added

- Strategies for economic development participation; including the new City staff position
- Coordinate receiving quarterly air quality reports from the Health Department
- Staff will provide to City Council a report on energy conservation and costs. Council can decide how to/whether to build on that information (e.g. landscaping strategies, community education, etc.)

Solution: Efficient Transportation

Emphasis for 2004: Work with Mesa County and the State on the 29 Road interchange

Steps Brought Forward

- Obtained Metropolitan Planning Organization (MPO) approval for I-70 corridor as an "8th pot" project has been accomplished; it's on the MPO list
- The following steps are progressing but will take some time:
 - Conduct a feasibility study/analysis to prioritize future interchange locations on I-70
 - Develop cost estimates and funding strategies for interchanges on I-70
 - Review an urban speed limit on I-70 to more easily facilitate additional interchanges and reduce their cost
 - Based on the Growth Plan, calculate build out for the entire 201 area
 - Update the Master Road Plan including corridors and right-of-way needs
 - Prioritize projects on the new 30 year plan to add to the 15-year CIP plan including coordination with areas of "Redevelopment Designation"

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- Conduct a feasibility study/analysis to prioritize future interchange locations including 29 Road as a top Statewide Transportation Improvement Program (STIP) priority
- City and County staffs will develop a financial analysis
 of funding options for Grand Valley Transit and get a
 decision from the Board of County Commissioners for a
 future funding source

Solution: Open and Beautiful Spaces

Steps Brought Forward

- Improve entrances and gateways
 - Identify and prioritize locations
 - Fund top priorities in the next two year budget

Solution: Responsible Young Citizens

Steps Added

- Schedule a March 2004 City Council workshop at the Mesa Mall meeting room to meet with the Youth Council
- Schedule a quarterly update from the Youth Council at City Council workshops; formalize the ongoing relationship with the Youth Council
- Work with the Youth Council to identify areas where the City can better serve local youth

Solution: Shelter and Housing That Are Adequate

Steps Brought Forward

 Work with the appropriate developers to identify and stimulate interest in affordable housing projects

Steps Added

- Prepare a white paper to address optional strategies to promote affordable housing that addresses the community need
- Identify City property appropriate for use in providing affordable housing; issue an RFP for developing affordable housing on those sites
- Examine existing zoning to determine where zoning revisions might be appropriate to encourage highdensity affordable housing
- Create a regional discussion on housing and affordability

Solution: Vital Neighborhoods

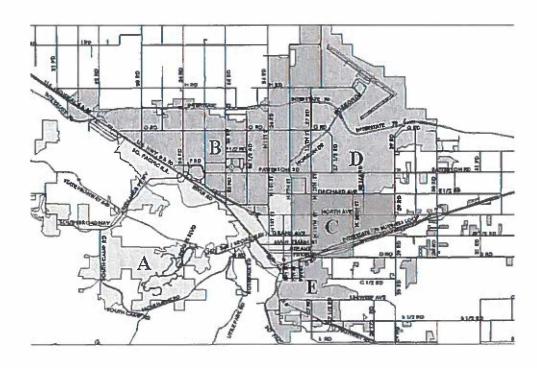
Steps Brought Forward

 City Council makes a decision on a model and funding for a neighborhood program

Steps Added

- Begin a Council discussion about maintaining and revitalizing older neighborhoods, including their infrastructure and their problem-solving capacity
- Develop conceptual guidelines for the development of the Jarvis property and initiate development

CITY OF GRAND JUNCTION, COLORADO



City Council	<u>Expires</u>
Jim Spehar, Mayor - District B	May 2007
Cindy Enos-Martinez - District A	May 2005
Gregg Palmer - District C	May 2007
William McCurry - District D	May 2005
Harry Butler, Mayor ProTem - District E	May 2005
Bruce Hill - At Large	May 2007
Dennis Kirtland - At Large	May 2005

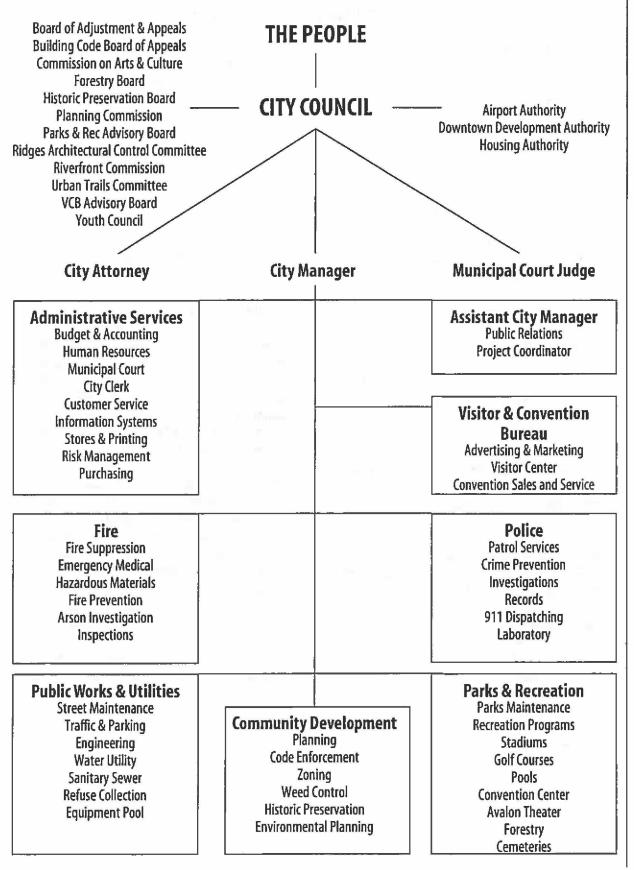
ELECTION DISTRICT BOUNDARIES APRIL, 2003

APPOINTED OFFICIALS

Kelly E. Arnold City Manager
David A. Varley Assistant City Manager
John P. Shaver Acting City Attorney
David Palmer Municipal Judge

DEPARTMENT DIRECTORS

Ron Lappi Administrative Services
Bob Blanchard Community Development
Rick Beaty Fire Chief
Joe Stevens Parks & Recreation
Greg Morrison Police Chief
Mark Relph Public Works & Utilities
Debbie Kovalik Visitor and Convention



CITY OF GRAND JUNCTION STATISTICAL REVIEW

Form of Government Council/City Manager

Population

City Proper 45,793 Urbanized 115,000 (est.) Average Growth Rate: 2.3%

Economic Trends

Grand Junction is the wholesale, manufacturing, and retail center of a territory covering 60,000 square miles. Its growing establishments answer many of the needs of the immensely rich trade territory. Added to normal industrial applications are construction, public services, and tourism.

Single family home sales in Grand Junction have gone from an average price of \$93,443 in 1996 to \$160,000 in 2003, an average annual increase of 10%. The per capita income in 1997 averaged \$21,627 and increased to \$25,366 in 2001, an upward trend of 4% a year. Retail sales growth has averaged 9% the last ten years but was down in 2003 to 2.6%. Per capita retirement income in Mesa County is higher than the state and national averages.

Retail sales in Grand Junction continue to grow at a signifiant rate and reveals the City's vital role as a regional economic hub attracting shoppers from western Colorado and eastern Utah!

The Mesa County labor force has steadily increased from 58,354 in 1998 to 69,129 in 2003 and unemployment moved from 5% in 1998 to 5.2% in 2003.

Top Ten Major Employers

Mesa County Valley School District #51
St. Mary's Hospital
Mesa State College
Mesa County
City Markets, Inc.
State of Colorado
WalMart
City of Grand Junction
StarTek USA, Inc.
Grand Junction Regional Center

Mesa State College

A four-year state institution offering a full baccalaureate degree program, various Master's Degrees, transfers and vocational/technical offerings. Mesa State has an annual enrollment of around 5,800 students.

Two Rivers Convention Center

A multi-purpose center which facilitates the needs of any group from a two-person conference to a 2,000 person convention. An ideal location for trade shows, car shows, and other display type gatherings. Two Rivers has the capability of serving a full course dinner for up to 1,500. The remodel completed in 2001 added needed meeting space and trippled the kitchen size at a total cost of \$6 million.

National Attractions

The country's newest National Park, the Black Canyon of the Gunnison is an hour and a half drive due south of Grand Junction and offers visitors a spectacular canyon formed by centuries of natural water erosion. The Colorado National Monument on the West, Grand Mesa and the Uncompangre National Forest to the east and southwest, and Unaweep Canyon to the south, afford recreational and scenic variety.

Four miles west of Grand Junction is the Colorado National Monument. This 18,000-acre area is scenically and geologically breathtaking. Persistent erosion has produced corridor like canyons lined with sheer cliffs, towering monoliths, and unusual rock formations. Hiking, backpacking, picnicking, and camping (without reservations) are just a few of the favorite activities of visitors. Rim Rock Drive, the scenic 23-mile route across the monument, is also popular with bicycle enthusiasts.

Open year-round, the park's Visitor Center features exhibits of the geology, plants, animals, and history of the area. A 12 minute slide show starts every 30 minutes or upon request. Campfire programs are presented nightly in the Saddlehorn Amphitheater.

The **Grand Mesa** is the world's largest flattop mountain with 34,000 acres of timber and over 200 lakes and ponds. Approximately 120 of the lakes on Grand Mesa are stocked with rainbow, native, and brook trout. Fishing gear, supplies and boats are available. In season, deer, bear, and

CITY OF GRAND JUNCTION STATISTICAL REVIEW

elk are hunted. Recreational facilities, public campgrounds and rental cabins are available. The Powderhorn ski area operates for five months in the year-round playground.

A 100-mile drive circles from Grand Junction via the town of Mesa over the top on Skyway Drive and back over Land's End Road to Grand Junction. At Land's End Shelter House, the panorama of the Grand Valley with orchards and ranches one the city. The Grand Junction Musical Arts Association mile below can be seen. On the horizon are the Wilson and Ragged Wilderness areas, the Uncompangre and San Miguel Mountains in Colorado and the LaSalle and Blue Mountains in Utah.

Recreation

Golf courses, swimming pools, tennis courts, river rafting, mountain and road biking, camping, fishing, hunting and many other recreational opportunities are available in Grand Junction. Suplizio Field, a lighted athletic field and stadium, is the site of the annual National Junior College Baseball World Series. Newly completed Canyon View Park is a sports complex with soccer fields, lighted baseball fields and even an in-line skating area. There are also scenic river front bike and hiking trails. Some of the major special events in Grand Junction include Colorado Mountain Winefest, Art & Jazz Festival, Downtown Farmer's Market, Oktoberfest and the Marching Band competition, and the Parade of Lights.

Colorado National Monument; Grand Mesa National Forest, home of Powderhorn Ski Area: Highline Lake: Island Acres: Colorado River and Vega State Park areas are all a short distance from Grand Junction. You can also enjoy art galleries, wineries; theaters; Museum of Western Colorado; Cross Orchards Historic Site; the Grand Junction Symphony; Mesa State College Theater; the Western Colorado Center for the Arts; rodeos and horse shows.

Theaters and the Arts

Western Colorado Center for the Arts, the Avalon Theater, and the Mesa State College Theater all offer Grand Junction the finest of entertainment and programs.

Art on the Corner is Colorado's largest and most diverse outdoor display of sculptured art. This hands-on exhibit is part of Grand Junction's unique Downtown Shopping Park along Main Street.

Music

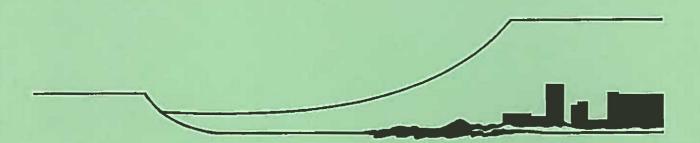
Grand Junction is noted for its musical opportunities and musical programs. Studios, with competent instructors, offer courses in piano, voice, wind and string instruments and organ. Band, orchestra, and glee club groups are open to students interested in these activities. The Community Concert Association brings the world's outstanding artists to sponsors the Grand Junction Community Symphony, the Centennial Band, the Western Colorado Chorale, and the Grand Valley Children's Choir.

The Museum of Western Colorado

A professionally accredited, museum of social and natural history, the museum features displays depicting the story of Western Colorado. An old west firearms display and the historic Placerville Post Office, moved in its entirety to the Museum, are just a couple of extraordinary displays. The Museum provides seminars, classes, programs and educational tours to local and regional destinations. The museum coordinated the activities for Cross Orchards Historic Site and an exhibit at the Dinamation Center in Fruita. Colorado.



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This section has been prepared to assist the reader in understanding the organization's legal requirements, short-term financial policies and long-term strategies. This section also includes a discussion about the City's budget process including budget development, review, approval, changes and control.

I. LEGAL REQUIREMENTS

The form of government provided by the City Charter for the City of Grand Junction is the Council-Manager Form. This government combines the political leadership of an elected City Council with the managerial experience of an appointed City Manager. The City of Grand Junction is a Home Rule City, governed by City Charter, The State Constitution and City Ordinances as adopted by the general public, which designate the powers and authority of both the City Council and the City Manager.

Biennial expenditure budgets are adopted for all governmental funds except the Special Assessment Debt Service Funds. The City Charter does not require appropriations for these funds.

The City Manager is required to submit a proposed budget to the City Council for each budget year (January 1 - December 31). The proposal, accompanied with an explanatory message, is submitted in early November of odd numbered years. The proposed budget provides a complete financial plan for each fund for each year and includes appropriate financial statements showing comparative figures for the last completed fiscal year, the current year, and the City Manager's recommendation for the ensuing two years.

The proposed budget estimates are open to the public for inspection and a limited number of copies are made available.

By the end of November the City Council conducts public hearings, and then prior to December 31st, adopts the biennial budget by resolution and the passage of an appropriation ordinance for the ensuing year.

Although adopted appropriations set legal limits that cannot be exceeded on a total fund basis, the City Council may amend the appropriation ordinance at any time during the year, as a result of any casuality, accident or unforeseen event. Budget reallocations between funds require City Council appropriation ordinance.

In November of 1992, the people of Colorado adopted a Constitutional Amendment of Article X, Section 20 of the Colorado Constitution. This amendment, known as Tabor, restricts local governments and others from the issuance of debt and increases in tax rates without a subsequent vote of the taxpayers affected. It also restricts the growth of Property Tax Revenue and overall general government revenues to the annual growth in the Denver/Boulder CPI plus the growth in actual value of all real property from new construction and inclusions.

A copy of the resolution adopting the budget for 2004 and 2005 and the ordinance appropriating the budgeted amounts for each Fund for the fiscal year ending December 31, 2004 are included in the Related Information section.

TABOR AMENDMENT COMPLIANCE WORKSHEET

		***************************************	No.	•		_	000000000	THE RESIDENCE OF THE PERSON OF					
Prior Year Deriver/Boulder CPI		4.20%	4,40%	-	4.30%	-	3.50%	3.30%	2.40%	2.90%	3.96%	4.68%	3.27%
Growth in Property Value from Annexations and New Construction		10.20%	5.04%		6.75%		7.67%	4.37%	3.28%	4.06%	4.18%	5.85%	4.50%
Total Allowed Growth	_	14.40%	9.44%		11.05%		11.17%	7.67%	5.66%	6.96%	8.14%	10.53%	7.77%
		Actual	Actual		Actual		Actual	Actual	Actual	Actual	Actual	Actual	Revised Budget
"Black Box" Revenue: Margin (Relund)	\$	840,000	\$ 589,364	3	1,320,617	\$	1,151,436	\$ (122,107)	\$ (599,018)	\$ (182,845)	\$ 1,404,869	\$ 1,404,019	\$ 1,800,000
Refund from Property Tax Limitation Collector Year	\$		\$ ٠	\$		\$	*	\$ (138,752) 1998	\$ (38,136)	\$ (245,167) 2000	\$ (155,208) 2001	\$ (320,273) 2002	\$ (294,672) 2003
TOTAL REFUND REQUIRED	ş		\$	\$		\$		\$ (138,752)	\$ (599,018)	\$ (245,167)	\$ (155,208)	\$ (320,273)	\$ {294,572
								1	1	1	1	1	1
				_			evy Year ollection Year	Actual 1999 2000	Actual 2000 2001	Actual 2001 2002	Actual 2002 2003	2003 2004	2004 2005
					A1101100			\$ % Change	18%	15%	8%	8 510,753,990 9%	\$ 549,060,539 7.5%
				L	Credit Mill L	.evy	Required	0.377	1,568	0.554	0.331	0.527	0.537

II. BUDGET DEVELOPMENT

Budget Strategies

The City of Grand Junction's budget is based on a diversified, flexible revenue plan and an expenditure plan that minimizes expenditures at the lowest level consistent with maintaining basic services and infrastructure. Every attempt is made to relate the budget to both the short and long-term goals of the City Council. Formal documents include a Ten-Year Capital Improvements Plan, and the Annual Budget Document.

Realizing that there will always be imbalances between service demands and available resources, solutions to potential budget problems must involve a combination of four actions on the behalf of the City; 1) enhance the stability of local revenue sources by maintaining the current tax rates and increasing user charges as deemed appropriate, 2) reducing operating costs through productivity improvements which include technological enhancements and progressive personnel practices, 3) maintaining a high level of commitment to improve and protect the City's important investment in infrastructure, and 4) adjusting the level, rather than the quality, of City services provided. Each of the City's funds are balanced separately with all transfers and operating subsidies between funds requiring Council approval.

The City of Grand Junction has developed and utilizes long range planning for each of the City's major operating funds. These projections are used to determine if future impacts of the current proposed budget are fiscally sound. Using these fiscal impact models, we continuously test the effects of current financial decisions on future year's financial conditions when approving funding requests throughout the organization.

There are many variables and factors which comprise these models, the six (6) major components include; Beginning Working Capital, Revenue Projections, Operating Expenditures, Capital Expenditures, Ending Working Capital, and the level of Required Minimum Working Capital.

The process begins with the estimated beginning working capital balance for the proposed budget year. Projected revenues and proposed operating and capital expenditures are applied to the beginning balance to calculate the ending balance for that year. This process is continued for the next ten years. The resulting calculation of the ending balance in

year ten is compared to the calculation of the minimum required balance.

Revenue and expenditure projections for the various funds are based on historical trends, various economic and inflation forecasts, and known changes in operation, legislation, rate changes, etcetera. The bottom line is that each fund should maintain a fund balance that is equal to, or above the required minimum balance of working capital in the tenth year.

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A historically volatile economic environment coupled with prudent financial leadership has lead to a conservative approach in determining the level of working capital that the City believes is necessary to maintain the various funds. The most important variable used in determining the required minimum balance is the stability of the major revenue sources applicable to the various accounting funds. For example; the long range plan for the General Fund provides for a required minimum balance that equals 16.7 percent of operating expenditures for each year, compared to a level equal to 5 to 15 percent of operating expenditures for the City's various Enterprise Funds. The rational for the difference in the required minimum balance is that the General Fund's major revenue source (sales and use taxes) is highly volatile in contrast to the more predictable charges for service in the Enterprise Funds.

The comparison of ending balances to the required minimum in year ten reveals whether or not adjustments in the current level of proposed expenditures are necessary in order to maintain long-term financial stability. If the ending balance is equal to or greater than the required minimum, no adjustment in the current proposed budget is probably necessary. However, if there is a considerable discrepancy between the ending fund balance and the required minimum, a decision to eliminate either one-time capital expenditures, reduce on-going operating expenditures, or some combination of the two must be made.

The difference between ongoing (operating) and one-time (capital) expenditures leads to the realization that a change in the level of operating expense in the current year's budget has a greater impact on the fund's ending balance in year ten than does a like change in capital expenditures. This relationship becomes very important in the final budgeting process.

For example, assume that after inputting the projected revenues and proposed expenditures into the Ten-Year Projection Model, the variance from the required minimum balance is a negative \$1 million. Under this scenario, for the ending balance to equal the required minimum either a \$500,000 decrease in capital spending or a \$50,000 reduction in operating expenditures in the current year's budget would be necessary.

The realization that this or any other such model is only as accurate as the projections used is apparent. However, financial leadership of the City of Grand Junction believes that fiscal responsibility includes taking a long-term viewpoint of the City's current operations. In summary, the application of these long-range financial projections identifies the allowed spending levels in the current year, provides insight on the future impacts of current financial decisions and lends itself to modifications necessary in this ever changing environment.

Maintaining an adequate fund balance provides a certain level of insurance against fluctuating revenue sources and changes in future demands for service. Likewise, appropriated Contingency fund amounts are reserved in the current year's budget for the purpose of responding to unanticipated needs and/or emergencies. Each year the General Fund budget contains Contingency funds in amounts deemed appropriate by the City Manager and Council.

Another important financial strategy incorporated by the City of Grand Junction is the provision for protecting the current level of investment in the City's infrastructure. The level of general government capital expenditures for the current year is based on revenue projections associated with the ¾ cent portion of the 2 ¾ percent Sales and Use Tax, plus additional funding sources such as bond proceeds and project grants. A ¾ of one percent increase in the City Sales and Use Tax rate was instituted January 1, 1988, for the specific purpose of funding economic development and general capital projects.

Specific policies for the development of the annual budgets are provided to each department in the annual Budget Preparation Guide. This guide contains a budget message from the Finance Director, detailed instructions for the submission of budget requests and the budget timetable. The issuance of the Budget Preparation Guide provides consistency in the development of department budgets.

Two-Year Budgeting

The City's fiscal year starts on January 1st and ends on December 31st of each year. Although the City legally appropriates its budget on an annual basis, a two-year budget process has been developed which results in the City Council approving a two-year budget plan by Resolution. This two-year budget will be the fifth time the process has been used by the City. The genesis of the two-year budget process stems from the enormous amount of staff time and resources required to produce the annual budget at the level of quality and detail necessary to determine the most effective allocation of our resources. In general, detail line item budget requests are prepared in alternate years by each department for the current year revised, next year proposed budget, and a second year proposed budget for the year after. During other years, only revisions due to unforeseen events, pay plan modifications, and program or operational changes which effect the current and subsequent budget are reviewed.

In addition to developing an effective budget in a more efficient manner, the two-year budget process directs additional focus on the future impacts of current decisions. When managers present their budget, they are in effect presenting their operational plan for the next two years.

The concept of a two-year officially adopted budget is a product of the ten-year long range models the City uses for all of its Operating and Capital Funds. It was decided that if we could plan and project ten-years out we should at least be adopting a two-year spending plan.

Biennial budgeting is a practice that works well in stable economic times, works very well when economic conditions are improving, and needs to be closely managed in a declining economic period. The City of Grand Junction has been fortunate to have adopted their biennial budgets during periods of significant revenue growth. Some Advantages to a two-year budget are that it:

- provides reactive time to respond to major fiscal changes
- minimizes the affect of budget fluctuations on service delivery
- · eliminates perpetual budgeting
- shifts the emphasis to longer-range planning
- de-emphasizes the budget in election years
- focuses on policy decisions rather than bean counting
- saves time and staff

Budget Basis

Annual budgets for governmental funds (General, Special Revenue and Debt Service Funds) are prepared separately using the **Modified Accrual** basis of accounting. Modified accrual accounting is where revenues are recognized in the accounting period in which they became available and measurable, and expenditures are recognized in the accounting period when a liability is incurred, if measurable, except for unmatured interest on long-term debt, which is recognized when due.

Annual budgets are also adopted for all Enterprise, Internal Service and Non-expendable Trust Funds. The basis used to budget these funds is also a **Modified Accrual** basis of accounting which includes capital expenditures and current debt service principal payments and excludes depreciation, amortization, and adjustments for accrued compensated absences.

The City of Grand Junction implemented the new GASB 34 reporting requirements for the fiscal year ending December 31, 2002. The City also implemented the GASB infrastructure reporting requirements at that time. Although the budget basis for the City of Grand Junction will not change in regard to the accounting requirements, the implications of those changes have been taken into account with the development of the 2004/2005 Biennial Budget.

Budget Method

The City uses a **Departmental Line Item** method for budgeting whereby programs are budgeted in separate cost centers and individual projects make use of project accounting. This comprehensive detailed method involves the participation of almost everyone in the organization, insures that each item is properly itemized and justified, and allows each department to compare their actual expenditures against approved uses at a detailed level.

Budget Process

The City's budget development process provides a comprehensive and coordinated methodology for the creation of a budget plan that meets the needs of the community through the effective management of City resources. In order to manage resources effectively, the management team reviews all changes in service levels to assure reasonable continuity of community services. All proposals are evaluated on both a short and long term financial basis. As previously discussed, ten -year financial projections have been developed for all major funds and are

used extensively to analyze the long term impact of budget decisions.

By *mid-Year*, the City Council begins the budget process with a goal setting retreat. During the retreat, Council reviews important issues and establishes goals in order to define City service policy for the coming year. Afterwards, the management team begins developing operational goals and objectives that implement the Council's service goals and objectives. During July each department evaluates current programs and budgets in order to prepare action plans.

The process described below and on subsequent pages is an intense time-consuming process. We not only conclude the process with a balanced two-year budget, but all levels of the organization achieve an enhanced level of understanding about the other department's priorities, processes, and procedures.

As departments are completing their action plans, detail budget preparation materials are provided to each department in the form of the *Budget Preparation Guide*. Materials include worksheets for budget preparation, capital improvements, staffing changes, and detail line item justifications. Departments use these materials to quantify estimated costs and revenues for revising the current year's budget and for the development of proposed expenditure budgets.

Since revenues are the single most important factor in determining the level of the budget, revenue projections are reviewed for validity first. Fee based revenues such as service charges for water, sewer, trash and recreation fees are reviewed to determine the reliability of the forecast. Tax based revenues, such as sales tax, use tax, and property tax are reviewed in terms of known historical trends and current information regarding economic conditions. Revenues from outside sources such as grants and local shares of State and Federal revenues are reviewed in light of current or pending legislation affecting these revenue sources. The General Fund targets spending levels for personnel, operating costs and operating capital which are established for the biennial period based on the 10 year projected revenues.

Department supervisors are responsible for preparing the detail for each line item by listing individual items, estimated quantities, and by forecasting each cost based on unit prices provided by either the Purchasing Division or from the actual vendor. Historical data is used in conjunction with planned

objectives and goals to determine specific items and quantities needed. The Department Directors and their management staff review each revenue and expenditure line item until a consensus is reached regarding need, quantity, and probable cost or revenue. Since this process requires numerous meetings and extensive research, this process takes several weeks to complete.

By mid-August, departments finalize their current year revised estimates and the following year's proposed budgets. Concurrently, the City's management team, consisting of department directors, finalizes the review schedule. Three budget review teams are created for the detail budget review and final balancing. The first team is the City Manager, Assistant City Manager and Finance Director. A second team of several department directors and division managers is formed to review all internal service and enterprise funds. First, internal service funds are reviewed, finalized and approved by the teamsince their charges affect all other fund budgets. Next, all enterprise funds are reviewed, finalized and approved by the same team since these funds are self supporting through user fees not general tax dollars. These budget reviews include an evaluation of the Business Plans and 10-year financial projections for each fund. A third team comprised of the City Manager Team and all Department Directors evaluates capital requests and personnel.

At the *beginning of September*, the first team begins their review of the General Fund department proposals. Each expenditure and revenue line item is reviewed until concurrence is reached on the need for each line item and the reliability of the estimates used. Detail review of these proposals involves extensive direct participation by all members of the budget review team.

All operating expenses are reviewed for validity. Personnel, routine operating, and operating equipment costs are each analyzed separately. The third Management Team establishes citywide priorities for staff level changes and operating equipment items.

Capital Improvement Project costs are submitted by each department; the City Management Team analyzes and priorities these requests on a Citywide basis. Results are presented to the City Council for review and direction.

In order to finalize proposed City-wide priorities for the budget, the management team and City Council tour various facilities and work sites, observe demonstrations, examine reports, hear presentations, and discuss alternatives as provided by requesting departments.

Toward the **end of September** the City Manager Team completes their review of department proposals and the proposed base operating budget is summarized. The City Management Team then meets to balance the budget using the following basic criteria.

- The total proposed routine operating expenses, including operating capital, cannot exceed the previously agreed upon percent and/or dollar increases.
- Subsidies from the general fund to other funds must be reviewed and approved.
- Capital Improvement Projects will be primarily funded by the ¾ cent portion of the 2 ¾% sales tax; the use of fund balance requires review and approval by City Council.

Once the preliminary reviews have been completed, the budget is reviewed for conformance to long range projections. Typically, the initial budget does not conform. As a result, priority lists are developed by each department to pare costs. The management team then reviews the changes as recommended by each department to determine which changes should be incorporated into the budget proposal.

This process is repeated until the proposed budget is in conformance with the established guidelines. During these revision activities, department directors, supervisors and the City Manager generally, review and evaluate numerous alternatives; individual and team efforts are used to refine and select the best options. The City Management Team in a group process evaluates all balancing actions, reductions and additions.

By early *November* the budget conforms to guidelines and is submitted to City Council for review, comment, and direction. Any changes requested by Council go through the process described above so a revised balanced budget can be prepared and resubmitted.

After submitting the proposed budget to Council, the management team prepares an executive presentation of the proposed budget to City Council and the public. Following this presentation, the Council makes a final decision regarding acceptability of the proposed budget. Once the Council accepts the proposed budget they finalize the property tax mill levy, get public input on the proposed levy, and provide the levy to the County Commissioners by *December 15* for certification.

After acceptance of the budget by City Council, the budget is published and citizen input is provided for at several public hearings. After finalizing any changes due to public input, Council passes a city ordinance titled "The Annual Appropriation Ordinance" by **December 31st.**

On *January 1st* each year, the adopted budget is incorporated into the accounting system which enables administrative budget controls to take effect.

BUDGET CALENDAR

		DODGET CALENDAR	THE STATE OF THE S		
DATE	DAY	DESCRIPTION The Budget System will be open for departments to begin inputting Revenues and Non-Participal.	WHO	TIME	LOCATION
June 15th	Monday	Operating Expenses	100 Valor - Va		
June 23rd July 9th	Monday Wednesday	Time Allocation Worksheels will be distributed by Human Resources MEETING: Equipment Replacement Review Team	Dept. Reps	8.00-12.00	AS Conf Rm
July 11th	Friday	MEETING: Approval of Pay & Benefits for 2004-2005 (Regular Dapt Head Meeting)	City Manager Dept Heads HR Manager	B:00	Admin Conl Rm
July 18th	Friday	Time Allocation Worksheets for currently approved positions are due to HR Personnel Adjustment Request Forms for New Positions, Reclassifications, and Retirements are		cula pulled dist	
1000	2.00	due to HR	Para and sell		TELESCHE LA
July 25th	Friday	All General Fund Revenue Accounts should be input into the Banner System for Revised 2001, 2004 and 2005		ALC: N	
July 3 tst	Thursday	MEETING: To review General Fund Revenues and Set Spending Limits for 2084 and 2005	City Manager Asst City Mgr AS Director BEA Manager Dept Directors	1:30-3:30	AS Cent Rm
Aug 57 ,79 8 12*	Wed,Thurs & Tues	MESTRIC: Internal Service Fund Budgel Reviews (Funds 401, 402, 403, 404, 4.405) 6/6 - 10.00 - 12:00 Five) Maintanance Fund 402 1:00 - 4:00 Comm Ctr Fund 405 6/7 - 10.00 - 12:00 Data Processing Fund 401 1:00 - 2:00 Stores Fund 403 8/72 - 10:30-12:00 Sett Insurance Fund 404	Budgel Review Team and respective Dept. Staff	10:00-4:00	AS Cord Rm
Aug 15ª	Friday	The following internal Service Fund Charges are to be entered into the budget system by the respective internal Service Fund Managers, and detail provided to the departments. Data Processing Charges, Equipment Rental & Vehicle Fuel, Stores Overheed, Worker's Comp and Property & Liebility Insurance, and Police & Fire Communication Center Charges.			
•	THE LINE	Major Capital request entry into the Oracle CIP System & Banner should be complete All Revenue Accounts should be input into the Banner System for Revised 2003, 2004 and 2005.	BONNESS OF THE PARTY OF THE PAR	Contract of the last	the Cartes
171-33	100	The Revenue ID in the Banner System will be closed.	BENEST TO	EC HORYLA	EDWING.
Aug 2181	Thurs	MEETING: Capital Improvement Plan	City Manager AS Deector BSA Manager PWKS Director Parks Director	PWK5: 8.30 -11:30 Perks: 12:00 - 2:00	AS Conf Room
Aug 22nd	Friday	Interfund Charges derived from revenues will be calculated and entered into the budget system by the Budget & Accounting Division	7		enalizari
100	MERS LINES	Preliminary Payroll Projections for 2004 and 2005 will be posted to the budget system	hauster alle	April Control of the	STREET, SQUARE, SA
•		The Banner fludget System will be closed. All operating and operating equipment requests (excluding those associated with new postions and capital projects) should be entered into the system.			
Aug 25th	Tuesday	MEETING: General Government Capital Improvement Program Balancing	City Manager Asst, CM Dept, Directors B&A Manager	9:00-11:00	Admin Conf Rm
Aug	28th	MEETING: Budget Presentations to Review I team Parks & Recreation 1 80-5:00	Budget Review Team and respective Dept. Staff	1:00-5:00	
Sept 3rd - 9th	Wednesday - Tuesday	MEETING: Bedget Presentations to Review Team Sept 3rd: Public Works and Utilities Sept 4th: No meetings! Sept 5th: Fire and Community Development Fire 9 00-2:00, CD 2:00-5:00 Sept, 8th: Police and Administrative Services Police 9:00-2:00, Admin Svcs 2:00-5:00 Sept 9th: VGB 9:00-12:00 and complete any other if necessary.	Budget Review Yearn and respective Dept. Staff	9.00 = 5:00	Admin Conf Rm
Sept 10m	Wednesday	MEETING: Preliminary General Fund Balancing	City Manager Asst, CM AS Director B&A Manager	1:00-2:00	Admin Conf Rm
Sept 15th - 16th	Monday - Thursday	MEETING: Department Reviews with the City Manager Sept. 15th; Police and Fire - Police 9:00-12:00; Fee 1:00-4:00 Sept. 15th; Administrator Services and Parks - Admin Svcs 9:09-17:00; Parks 1:00-4:00 Sept. 17th; Public Works & Utilities 9:00-4:00 Sept. 17th; Public Works & Utilities 9:00-4:00 Sept. 18th; Community Development 2:00-5:00 Sept. 25th; VCB 9:00-11:00	City Manager Review Team Dept. Directors	9:00-4:00 CD 2:5 VCB 9:11	AS Conf Rm
Sept 29th	Monday	MEETING: City Council CIP Meeting / Includes Dinner (Regular CC Workshop)	City Council City Manager Dept Heads as needed B&A Manager	5:30-9:30 p.m.	Two Rivers Convention Center
October 2nd	Thursday	MEETING: General Fund Balancing & New Position Requests / Final Review and Recommendations	Cky Manager Dept Heads B&A Menager HR Manager	9:00-3:00 W/Lunch	Admin Cont Rm
October 9th	Thursday	Payroll Projections are updated to include new positions and rolled into the budget system. The Budget & Accounting Division will input non-personnel operating expenditures related to		1 hype	
October 13th	Monday	approved capital prejects and new positions Presentation to City Council of the DOA Budget Request (Regular CC Workshop)	DDA Board	7:30 p.m.	City Hall Auditorium
October 14th	Tuesday	MEETING: Final Balancing & Council Presentation Discussion	City Manager Dept Heads	9:00-11:00	Admin Conf Rm
October 15th	Wednesday	First Reading of the 2003 - 2 ⁻⁶ Supplemental Appropriation Ordinance	B&A Menager	4 DITEX	ASILIPE
October 29th	Wednesday	(Regular CC Maether) BUDGET PRESENTATION TO CITY COUNCIL	City Council City Manager Dept Heads Div Staff	10:00-5 30	I wo Rivers Whitewater Rm Inc. lunch and eneck
November	Wed	Second Reading/Adoption of the 2003 - 2 ⁻⁴ Supplemental Appropriation Ordinance	OH OIGH	All table and	THE CANADA
Sth November	Wed	(Regeter CC Meeting) First Reading of the 2004 Appropriation Ordinance			E-200 SEION
19th	Wed	[Regular CC Meeting] Second Resding / Adoption of the 2004 Apprepriation Ordinance, the 2004-2005 Bienniat Budget Resolution end the Tax Levy Certifications		grant and	

III. BUDGET & ACCOUNTING CONTROL

Once the Council adopts the budget, the automated accounting system is used as the major tool for monitoring activity. Quarterly financial and statistical reports are prepared which allow the City's management team to review financial results by comparing actual expenditures and revenues against the budgeted amounts. Balancing all expenditures to budgeted amounts by fund on a City wide basis ensures that expenditures are within the legal limits set by the Budget Ordinance.

Adequate systems for collecting, recording, and reporting of revenues have been developed and will continue to be maintained. In addition, an aggressive policy of prompt, efficient collection of taxes, fees, and other types of revenues will be followed.

Proper systems for recording, controlling, and reporting expenses have been developed and will be maintained using generally accepted accounting principles and financial records are audited annually by a certified public accounting firm. In addition, the Purchasing, Risk Management and Personnel polices and practices are reviewed annually to assure proper control of expenditures.

The official source of financial information is the central accounting system as operated and maintained by the Administrative Services Department. Accounting records are maintained in accordance with all legal requirements and on a basis consistent with standards for local governmental accounting. The automated accounting system, policies and procedures, and the organizational structure provide multiple controls on expenditure of funds. City staff has continuous access to the automated accounting systems for reviewing the current status of all revenue and expenditure transactions and balances. The following list of controls is representative, but not all-inclusive.

- Formal written bids are required for all purchases of \$10,000 or more.
- Informal bidding is required for all purchases greater than \$5,000 and less than \$10,000.
- All individual items costing \$5,000 or more and having a useful life of one year or more are capitalized and inventoried.
- The accounting system uses a modified accrual basis under generally accepted accounting principles.
- Encumbrance accounting is used to ensure expenditures do not exceed appropriations on a line item basis.
- The purchasing function is performed by a central Purchasing Division to assure quality products at the

- lowest price.
- The automated payroll system provides control on changes to approved staffing and individual pay levels.
- All contracts of \$50,000 or more must be approved by the City Council.
- The Budget & Accounting Division reviews selected transactions to ensure conformance to City policy.
- Various receivable systems produce delinquent account reports for management action.
- All supplemental appropriation requests are submitted to City Council for their acceptance or rejection at regularly scheduled public meetings.
- All transfers from the contingency account of \$50,000 or more must be authorized by City Council, with all transfers less than \$50,000 requiring the City Managers approval.

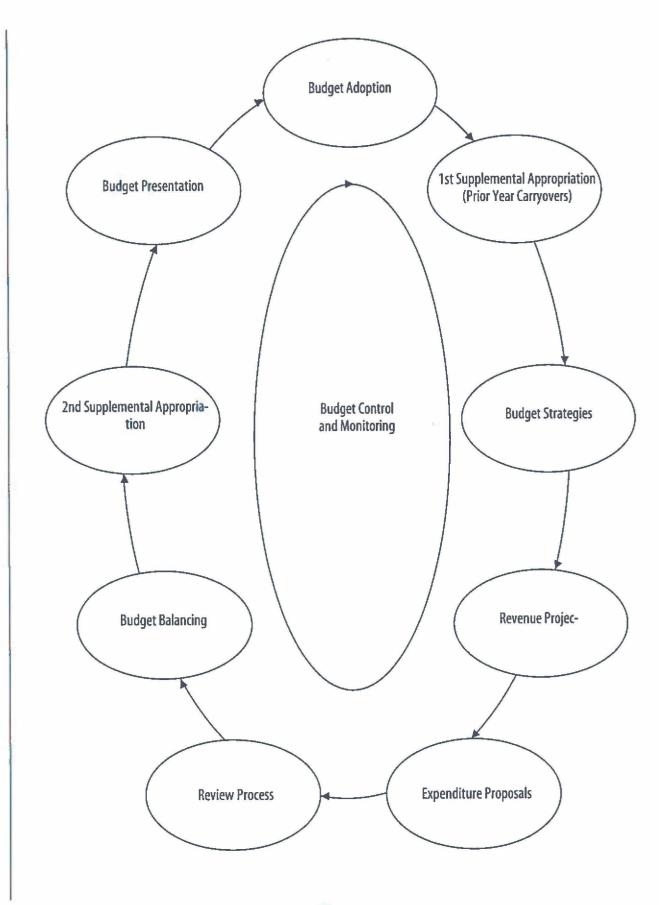
In addition to the many internal controls, the City employs two methods for external review of financial records, practices, and policies.

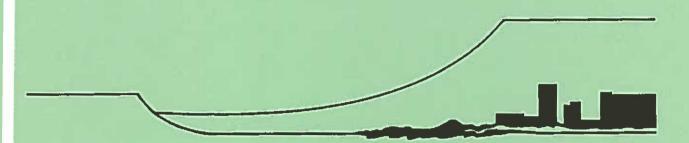
- The City employs a Certified Public Accounting firm to audit all accounting records annually.
- The City submits its accounting reports to the Government Finance Officer's Association for review regarding conformance to accounting standards. The City has received the Certificate of Achievement for Excellence in Financial Reporting each year since 1984.

IV. BUDGET CHANGES

Once the budget is adopted appropriation transfers between line items for regular operating expenses, within funds and departments, can be accomplished with the approval of the department's director. Transfers to or from Personnel, Operating Equipment, or Capital Project accounts require the approval of the requesting department's director, the Finance Director, and the City Manager.

In addition to the original appropriation, the City generally adopts two supplemental appropriations during the year. The first supplemental which is adopted in April, is used to reappropriate portions of the previous year's ending balance. This is only allowed for projects which were not completed during the prior year and for which appropriations were remaining. The second supplemental appropriation is generally approved in November. This revised appropriation is used to fine-tune the budget and allows for previously unforeseen events. These supplemental appropriations are, of course, subject to the same legal requirements as the original appropriation.





This section contains summary information of all revenues and expenditures included in the two year budget. The Financial Overview includes both narrative and graphic descriptions of all major revenue sources and all expenditures by major category.

As we begin this biennial budget period, the City of Grand Junction's financial condition is generally sound. Reasons for our favorable position include a relatively healthy economy, a strong and effective operating and capital budgeting process, consistently conservative financial leadership by policy-making officials and strong administrative financial management.

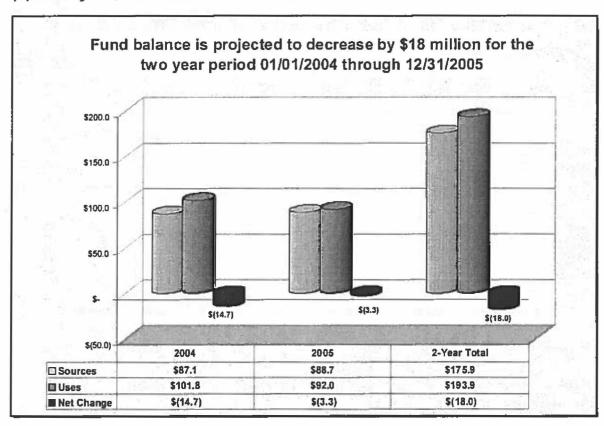
Maintaining the City's healthy financial position will continue to be a primary challenge of our City's Administration. Like many other cities across the country, Grand Junction is undergoing a challenging period as several complicated realities impact the City's financial condition. Such issues as the demand to lessen the burden on local taxpayers, as evidenced by the passage of Amendment #1, (Colorado's version of California's Proposition #13) is coupled with a greater demand for locally provided services.

The City's financial strength and long-range financial planning strategies will be tested in the coming years as population growth, both within and outside the

incorporated area, requires expanding services and investment in the infrastructure necessary to properly serve all citizens.

A decrease in total fund balances of approximately \$18 million is projected over the next two years. The majority of the use of fund balance can be attributed to expending bond proceeds for major capital improvement projects in the Joint Sewer Fund, the Water Fund, and the Tax Increment Financing (TIF) CIP Fund. The major projects utilizing these debt proceeds include Water Line Replacements, the Combined Sewer Elimination Project (CSEP), the Septic System Elimination Program (SSEP), and renovations in the Downtown TIF District.

The following pages will provide summary analysis of the projected revenues and budgeted expenditures for the years 2004 and 2005. Additional detail information can be found in the Fund and Department summary sections of this document.



NOTE: Totals are rounded from detailed supporting tables.

						_								_	NET		
	200Z ACTUAL	200	02 ACTUAL			ı			EX.	PENDITURES					TRANSFERS		2002 ACTUAL
FUND			EGINNING FOURCES		TOTAL	ı		NON PERSONNEL		DEBT	144	UOR I	TOTAL	4	(TO) FROM OTHER	NET	ENDING
	DESCRIPTION		VAILABLE		REVENUE	ı	LABOR	OPERATING		SERVICE		TAL	EXPENSE		FUNDS	(USE)	AVAILABLE
GENE	RAL GOVERNMENT					ı						- 1		-			
100	General Visitor & Convention Bureau	5	7,685,797	\$	38,638,692	5		\$ 10,780,159 781,732	S	394,108	\$	272,762	\$ 35,376,5		\$ (2,399,263) \$	1,062,006	\$ 8,748,700
102	Comm Devt. (Grant Distributions)		346,324 2,554		715.576	1	456,435	680,355		29,806		1	1,267,9		(15,221)	20,000	381,436 22,554
105	Parkland Expansion Wood Stove Replacement Incentive		340,529 79,268		917,414 3,437	ı		12,817				- :	12,8		(484, 281)	420,310 (458)	760,845 78,810
108	Economic Development		745,094		-	ı		578,600					578,0	00	450,000	(128,600)	617,494
201	Sales Tax CIP Fund Storm Drainage Improvements		1,780,740		8,817,891 239,707	ı	855,205 66,396	*				,642,049 250,199	8,497,2: 316,3:		1,316,572 130,120	1,639,200	3,399,949
207	Future Street Improvements		690,214		690,548		*	46,338				2.00,100	46.3		(493,000)	181,210	849,424
208	Facilities Capital Fund General Debt Service				-	ı		1		42,000		- 2	42,0	20	42,000	*	- 1
614	Grand Jct. Public Finance Corp.		217,212		3,400	ı		950		287,313			288,2	53	284,281	(582)	216,630
703	Parks Improvement Advisory Board SUBTOTAL	1	1,842	F	95,731	1	28.327.532	17,465	5	753,227	5 B.	165,010	17,6 1 47,128,0		\$ (1,226,792) \$	3,270,611	20,108
aut e	PRISE OPERATIONS								-	1.70/00/00							
107	Gell Course Expansion	8	61,323	5	157,623	5		\$.	8		S		1 .	3 %	\$ (174,858) \$	(17,238)	\$ 44,088
301 302	Water Solid Waste		4,512,067 731,340		8,420,621		2,017,646	1,181,119		98,906	2,	3.472	6,277,0 2,165,13		35	2,143,55t	8,655,638
303	Two Rivers Convention Center		28,843		1,171,731	ı	766,915	884,897		82,400		182,839	1,834,6		662,920	14,644	26,843
304	Swerening Pools Lincoln Park Golf Course		18,114		532,644 560,398		390,539	258,901 250,299				9.972	637,4		124,596 70,000	2,734	18,114
306	Tiara Rado Golf Course		217,680		1,065,340	1	573,260	547.719		104,857		49,472	1,277,3	80	104,858	(106,110)	111,570
307	City Cornetenes Parking		20,084 106,889		167,763		223,632 95,559	98,360 74,396					322,1 169,9		154,429	188,722	20,684
309	imgation Systems		170,224		183,803	1	71,780	68,924		*		14	160,7		7	23,098	193,323
704	Centratory Perpetual Core		1,060,684 8,057,820		21.637.099	100	2,273,792	1,544,341		964,270	4.3	329,766	9,132,11	19	(48,411)	12,564,930	1,083,637
	SUSTOTAL	1	15.057,764	1	36,552,451	1	7,497,172	5 8,258,751	. 3.	1,280,433		576,520	\$ 22,623.2		\$ 895,534 \$	14,824,708	3 29,882,469
	TOTAL; MUNICIPAL SERVICES	\$	28,128,530	1	88,177,932	1	32,824,764	19,181,062	5	2,033,660	\$ 11,7	741,930	\$ 49,751,3	55	\$ (531,258) \$	10,095,310	\$ 46,622,849
SPECI	AL TAXING DISTRICTS									370-13-1-							
103	O.D.A. Operations	2	(202,038)	5	197,071	5	171,461		S		\$		\$ 250,0		\$ 254,677 \$	201,877	
109 203	T.I.F. Capital Improvements		\$34,337 25,408		738,614 81,237	ı		11,607				95,911	11,6 95,9	11	(451,874)	278,133 (14,674)	1,209,470
611	T1F Dabi Service Sub: D.D.A. & T.1F.		901,175	-	1,018,922	-	171,161	1,000		527,755 527,755		95,911	528,71 \$ 606.3		578,755 \$ 331,258 \$	(500) 461,636	\$42,971 \$ 1,363,014
		R				ľ	171,794				•	80,811			# 331,639 #		
612 613	G.J.W W.S.D. Debt Service Roges Metro Datrict Debt Service		299,713 431,629		133,050 314,596			1,413		143,865			145,2 224,4			(11,419)	288,294 521,774
	SUBTOTAL	\$	1,632,520	\$	1,465,377	\$	171,161	\$ 95,363	- 5	893.636	3	93.911	3 1,256,0	7	\$ 331,256 \$	\$40,842	\$ 2,173,043
	NAL SERVICE OPERATIONS																
101	Enhanced 911 Special Revenue Data Processing	\$	2,119,753	8	998,523 1,865,108	8	991,277	8 B57,949	\$		\$	2,775	1,852,0		E (1,108,441) S	(109,916) 13,107	\$ 2,009,835
402	Equipment		7,529,426		3.005,671	ı	432,263	791,750)	615,089	2,039,10	12		944,549	8,495,995
403	Self insurance		258,213 5,247,779		1,248,438	ı	105,671	101,658		:			1,030,2	29	1	11,852 218,223	269,865 5 466 002
405	Communications Center	-	54,450	_	1,866,568	_	1,632,113	674,977	_			865,121	2,872.2	11	1,108,441	2,794	57,248
	SUBTOTAL	1	18,537,108	3	p,203,289	3	3,295,207	\$ 3,322,666	100			482,965			\$ - 1	1,102,431	1 17,639,539
	TOTAL: ALL FUNDS	1	46,616,153	1	38,846,594	1	24,291,012	\$ 22,549,091	3	2,927,294	£ 17.	.120,126	\$ 79,100,2	16		19,736,312	\$ 66,436,470
						_			_					_			
														_			
	2003 REVISED	1	2003						EXI	PENDITURES					TRANSFERS		2003 PROJECTED
FINIS	2003 REVISED		EGINNING		TOTAL			NON DEPARAMEN	EXI		444	100	YOYAL		TRANSFERS (TO) FROM	NET	PROJECTED
FUND	2003 REVISED	1			TOTAL REVENUE		LABOR	NON PERSONNEL OPERATING	EXI	DEBT SERVICE		JOR PAL	TOTAL	_	TRANSFERS	NET BOURCE (USE)	PROJECTED
	DESCRIPTION	1	EQINNING FOURCES				LABOR	PERSONNEL	EXI	DEBT				_	TRANSFERS (TO) FROM OTHER	BOURCE	PROJECTED ENDING SOURCES
GENE!	DESCRIPTION ALL GOVERNMENT Owners	1	EQINNING FOURCES VAILABLE 8,748,703	\$	40,054,070	\$	26,742,586	PERSONNEL OPERATING \$ 11,877,212		DEBT SERVICE	CAP	ATAL.	EXPENSE \$ 29,556,50		TRANSFERS (TO) FROM OTHER	BOURCE (USE) (1,201,546)	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,035
JENE!	DESCRIPTION VAL GOVERNMENT Central Valer & Convention (Surseu	1	EQINNING FOURCES VAILABLE	\$	REVENUE	\$		PERSONNEL OPERATING		DEBT SERVICE	CAP	ATAL.	EXPENSE	10	TRANSFERS (TO) FROM OTHER FUNDS	BOURCE (USE)	PROJECTED ENDING SOURCES AVAILABLE
JF GENEI 190 162 194 135	DESCRIPTION AL GOVERNMENT Owner at Visitor & Convention (Sureau Comm. Davi. (Grant Davisubons) Parkland Expension	1	EQUINITIO FOURCES VAILABLE 8,748,703 381,436 22,554 760,845	s	40,054,070 1,260,126 446,363 137,600	s	26,742,586	PERSONNEL OPERATING \$ 11,877,212 802,737		DEBT SERVICE	CAP	ATAL.	\$ 39,556,5 1,307,9	10	TRANSPERS [TO] FROM OTHER FUNDS \$ (5.589,131) \$ (20,000) (637,153)	BOURCE (USE) (1,201,648) (47,784) (20,600) 88,647	PROJECTED ENDING SOURCES AVAILABLE S 7,547,013 133,652
JF GENEI 190 192 194	DESCRIPTION VAL GOVERNMENT Central Visitor & Convention (Sursau Corren. David, (Grant Daviducions)	1	EQUINITIO FOURCES VAILABLE 8,748,703 381,436 22,554	\$	40,054,070 1,260,126 446,563	s	26,742,586	PERSONNEL OPERATING \$ 11,877,212 802,737 448,563		DEBT SERVICE	CAP	ATAL.	\$ 39,556,50 1,307,9 446,50	10 33 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1,500,131) \$ (20,000)	(USE) (USE) (1,201,548) (47,784) (20,000)	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,033 313,652 2,554
GENE! 190 162 164 135 106 108 201	DESCRIPTION AAL GOVERNMENT Centural Valter & Cornvention (Bureau Comm. David. (Grant Chairfautions) Perkland Expension Wood Steve Replacement Incentive Economic Development Seles Tax CIP Fund	1	EQINNING BOURCES VAILABLE 8,748,703 351,436 22,554 760,815 78,810 617,494 3,399,949	\$	49,054,070 1,260,126 446,563 737,600 672 11,280,353	s	26,742,586 475,367 	PERSONNEL OPERATING \$ 11,877,212 802,737 448,963 12,100		DEBT SERVICE	CAP 8	9TAL 642,681	\$ 29,856,56 1,307,9 446,56 12,11 450,0 12,866,8	10 13 30 30 30	TRANSFERS [TO] FROM OTHER FUNDS \$ (1,598,131) \$ (20,000) (637,153) (79,882) 450,000 1,026,000	(USE) (USE) (1,201,648) (47,784) (20,600) 88,647 (76,810) (840,646)	PROJECTED ENDING BOURCES AVAILABLE \$ 7,547,015 131,652 2,554 841,392 617,494 2,839,404
8 GENE1 190 102 104 135 106 108 201 202 207	DESCRIPTION TAL GOVERNMENT Centural Visitor à Convention (Bureau Comm. Davi. (Grant Davisustoná) Partitund Espanation Wood Stove Replacement I noentive Economic Development Satem Drawage Improvements Satem Drawage Improvements Fujulus Stere I temprovements	1	EQINNING FOURCES VALABLE 8,748,703 381,436 22,554 760,845 78,810 617,494	\$	49,054,070 1,260,126 446,363 737,600 872	s	26,742,566 475,367	PERSONNEL OPERATING \$ 11,877,212 802,737 448,963 12,100		DEBT SERVICE	CAP 8	9TAL 642,681	\$ 29,856,5 1,307,9 446,5 12,8 450,0	10 13 30 30 30	TRANSPERS [TO] FROM OTHER FUNDS \$ (1,599,131) \$ (20,000) (637,153) (79,662) 450,000	(USE) (USE) (1,201,648) (47,784) (20,600) 88,547 (78,810)	PROJECTED ENDING BOURCES AVAILABLE \$ 7,547,035 133,652 2,554 849,392 617,494
8 GENE1 190 102 104 135 106 108 201 202 207 208	DESCRIPTION ALL COVERNMENT Centur at Visitor & Convention (Sursau Visitor & Convention (Sursau Visitor & Convention (Sursau Visitor & Convention (Sursau Visitor & Sursau Save Replacement Incentive Economic Expeliagement Incentive Economic Expeliagement Save Saven Dessause Improvements Future Street Improvements Future Street Improvements Future Street Improvements Future Street Improvements	1	EQINNING BOURCES VAILABLE 8,748,703 381,436 22,554 780,815 78,810 617,494 3,399,949 1,645,427	\$	40,054,070 1,260,126 446,363 737,600 872 11,280,353 387,000	\$	26,742,586 475,367 	PERSONNEL OPERATING \$ 11,877,212 802,737 448,963 12,100		DEBT SERVICE 394,108 29,806	CAP 8	9TAL 642,681	\$ 39.56.56 1,307.9 446.56 12.18 450.00 12.864.86 2,474.56	10 83 30 30 30 98 56	TRANSPERS (TO) FROM OTHER FUNDS \$ (\$.598,131) 8 (20,000) (637,153) (79,862) (79,862) 450,000 1,020,000 (930,000)	(USE) (1,201,546) (47,784) (20,000) 88,547 (76,810) (580,545) (1,287,186)	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,035 313,652 2,854 849,392 617,494 2,839,404 2,55,271
8 GENES 199 199 199 199 199 199 199 199 199 19	DESCRIPTION ALL COVERNMENT Genar al Visitor & Convention (Sureau Comm. Davil. (Grant Distributions) Perilland Expansion Visitod Stove Replacement Incentive Economic Divelopment Sales Tax CIP Fund Sales Tax CIP Fund Stern Distribution Improvements Future Street Improvements Future Street Improvements Future Street Employeements Cando Jet. Dable Finance Cosp.	1	8,748,703 381,436 22,554 780,843 78,810 617,494 3,399,949 1,645,427 842,424	s	49,054,070 1,260,126 446,363 737,800 872 11,280,353 387,000 411,000	\$	26,742,586 475,367 	PERSONNEL OPERATING \$ 11,877.212 802,737 446,563 12,100 450,000		DEBT SERVICE	CAP 8	9TAL 642,681	\$ 39,956,51,307,9 446,51 12,11, 450,0 12,864,5; 2,474,5; 42,00 267,1;	10 13 30 30 30 48 56	TRANSFERS [TO] FROM OTHER FUNDS \$ (1,598,131) \$ (20,000) (637,133) (79,882) 450,000 1,026,000 200,000	(USE) (1,201,648) (47,784) (20,000) 88,547 (76,810) (580,545) (1,287,156) (12,000)	PROJECTED ENDING SOURCES AVAILABLE S 7.547,053 23,652 245,944 2,839,404 2,558,271 310,424 2,18,650
8 GENE 190 192 194 195 196 198 201 202 207 208 619	DESCRIPTION VAL GOVERNMENT Centural Validor à Convention (Bureau Comm. Davi. (Gener Distributions) Partialed Expansion Wood Storia Replacement incentive Economic Development Seles Tax CIP Fund Storin Dressage Improvements Faithee Capital Euroria Faithee Capital Euroria Faithee Capital Fund Center al David Bervice	1	8,748,703 301,436 22,554 780,845 780,845 78,810 617,494 1,645,427 642,424 216,630 25,108	\$	40,054,070 1,260,126 446,863 737,600 872 11,280,353 367,000 411,000	\$	26,742,596 475,367 - - 843,777 84,901	PERSONNEL OPERATING \$ 11,877,212 802,737 446,563 12,100 450,000	8	DEBT SERVICE 294,108 29,606	\$ 12.0	073, 121 ,369,255	\$ 39.956.5i 1,307.9 446.5i 12.1i 450.0i 12.844.8i 2,474.1i 42.0i 287.1i 31.6i	10 13 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.590,131) \$ (20.000) (637,153) (79,682) 450,000 1.026,000 700,000 (950,000) 42,000 287,153	(USE) (1,201,545) (47,724) (20,000) 88,547 (76,810) (540,545) (1,287,156) (839,000)	PROJECTED ENDING SOURCES AVAILABLE 5 7.547,635 113,652 2.554 647,382 113,652
37 GENET 190 192 194 195 196 193 201 202 207 208 614 703	DESCRIPTION VAL GOVERNMENT Centural Valider & Convention (Bureau Comm. Davi. (Gener Distributions) Parkland Expansion Wood Slove Replacement Incentive Economic Development Seles Tax CIP Fund Serin Dranage Improvements Future Street Improvements Future Street Improvements Future Street Improvements Cand Jcf. Public Finance Cotp. Parks Improvement Advisory Board SUBTOTAL	1	8,748,703 381,436 22,554 780,843 78,810 617,494 3,399,949 1,645,427 842,424	\$	49,054,070 1,260,126 446,363 737,800 872 11,280,353 387,000 411,000	s	26,742,586 475,367 	PERSONNEL OPERATING \$ 11,877.212 802,737 446,563 12,100 450,000	8	DEBT SERVICE 394,108 29,608	\$ 12.0	9TAL 642,681	\$ 39.956.5i 1,307.9 446.5i 12.1i 450.0i 12.844.8i 2,474.1i 42.0i 287.1i 31.6i	10 13 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.590,131) \$ (20.000) (637,153) (79,682) 450,000 1.026,000 700,000 (950,000) 42,000 287,153	(USE) (1,201,648) (47,784) (20,000) 88,547 (76,810) (580,545) (1,287,156) (12,000)	PROJECTED ENDING SOURCES AVAILABLE 5 7.547,635 113,652 2.554 647,382 113,652
# GENE! 1900 1922 1904 1935 1966 1922 2927 2926 610 614 703 ENTER 1907	DESCRIPTION VAL GOVERNMENT Genard Valter & Convention (Bureau Comm. Davi. (Grant Obstricutions) Parkland Expansion Wood Stove Replacement Incentive Economic Development Seles Tax CIP Fund Seles Tax CIP Fund Serin Dassage Improvements Future Street Improvements Future Street Improvements Central Cebst Bervice Osend Jot. Public Finance Cotp. Parks Improvement Advisory Board SUBTOTAL PRISSE OPERATIONS Qetf Course Expansion	1	EQUINING IOURCES VAILABLE 8,749,703 301,436 22,554 760,845 78,810 617,444 3,399,949 1,645,427 649,424 219,630 25,108 16,741,300		49,054,070 9,290,126 446,863 737,600 872 11,290,353 387,000 411,000 104,538 54,662,322		26,742,586 475,387 	PERBONNEL OPERATING \$ 11,877.212 802,737 446,563 12,100 450,000 	5	DEBT SERVICE 294.108 : 29.606 - 42.000 263.653 731.567 :	\$ 12.0 \$ 15.0 \$	0731,123 .023,123 .389,255	\$ 39.856,56 1,307,9 446,50 12.81 450,00 12.864,8 2,474,5 42.00 267,1 31,6 5 57,573,00	10 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.590,131) \$ (20.000) (637,153) (79,682) 450,000 1.026,000 700,000 (950,000) 42,000 287,153	[1,201,648] [47,784] [47,784] (20,000) 88,547 [76,810] [580,648] [1,387,168] (438,000) 72,902 [3,673,884]	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,035 313,632 2.554 847,382 4.67,494 4.2833,404 2.833,404 2.833,404 3.833,405 3.3010 \$ 13,087,056 \$ 100,686
GENEL 190 1937 194 195 196 196 196 196 196 196 196 196 196 196	DESCRIPTION ALL COVERNMENT General Valier & Convention (Bureau Comm. Davl. (Great Davisutions) Perkland Expansion Vised Serve Replacement Incentive Economic Envelopment Seles Tax CIP Fund General Serve Improvements Fullure Serve Improvements Seles Tax CIP Denta Total Fund Supriora Supriora Supriora Supriora Supriora Get Course Expension Water	\$ \$	EQININD EQUICE B VAILABLE 8,748,703 331,436 22,554 760,843 76,840 617,494 3,399,949 1,645,424 216,503 25,108 16,741,300 44,088 6,353,334		40,054,070 1,250,125 446,563 737,600 11,280,353 367,000 411,000 104,538 54,682,322		26,742,586 475,367 	PERBONNEL OPERATING \$ 11,877,212 802,737 445,563 12,100 450,000 1,500 31,636 5 13,621,748	\$	DEBT SERVICE 394,108 29,806 - - - 42,000 265,653 731,367	\$ 12.0 \$ 15.0 \$	642,681 642,681 .023,121 .389,255	\$ 39.966.56 1,207,9 446,56 12,11 450,0 12,066.66 2,474.11 227,11 235,65 \$ 57,379.00	10 83 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,153) \$ (79,862) 450,000 (750,000) 700,000 (750,000) 42,000 (750,000) 287,153	(USE) (1,201,848) (47,784) (20,000) 88,547 (70,810) (860,648) (1,387,169) (1,387,3894) (3,673,494)	PROJECTED ENDING BOURCE AVAILABLE \$ 7,547,055 313,652 2.554 849,382 2.554 849,382 2.554,271 310,424 2.533,464 2.533,464 2.536,271 310,424
GENE! 190 192 194 195 196 198 201 192 207 208 614 703 201 301 302 303	DESCRIPTION ALL COVERNMENT Center all Visitor & Convention Bureau Comm. Davil. (Grant Destructions) Perkland Expansion Wlood Serve Replacement Incentive Economic Eventephrent Setes Tax CIP Fund Setes Tax CIP Fund Setes Tax CIP Fund Setes Tax CIP Fund Center & Setes Improvements Fullure Setes Improvements Setes Tax CIP Fund Setes Tax CIP	\$ \$	EQININD EQUATION AND AND AND AND AND AND AND AND AND AN		49,054,070 1,200,126 448,563 737,600 611,200,353 367,000 611,000 104,538 54,682,322 163,600 4,643,360 2,200,250 1,242,770		26,742,566 475,367 475,367 84,901 28,746,633 2,124,695 740,122 844,633	PERSONNEL OPERATING \$ 11,877,212 802,737 44,563 12,100 450,000 9,835 5 13,627,748 \$ 1,279,006 1,366,417 852,209	60	DEBT SERVICE 294.108 : 29.606 - 42.000 263.653 731.567 :	\$ 12.0 \$ 15.0 \$	642,881 .023,123 .389,255 .377,879 84,000	\$ 39.966.55 1,207.9 446,54 12.8 12.8 12.8 42.0 247.1 247.1 31.6 5 37,373.00 3 4.0 1.190.6 2.191.6 1.190.6	10 83 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,153) \$ (79,982) 450,000 1,026,000 1,026,000 1,026,000 287,153 \$ (780,913) \$ (780,913) \$ \$ (107,000) \$ \$ 411,229	(USE) (1,20),548) (47,784) (20,000) 88,647 (78,819) (580,548) (1,387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164) (1387,164)	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,035 313,632 2.554 847,382 4.67,494 4.2833,404 2.833,404 2.833,404 3.833,405 3.3010 \$ 13,087,056 \$ 100,686
# GENE! 1900 1972 1904 1935 1906 1935 2011 2012 2076 610 6110 7033 ENTE! 1977 3011 3022	DESCRIPTION VAL GOVERNMENT Centure is Centure is Comm. Davi. (Centure Disease Comm. Davi. (Centure Disease Vised Stove Replacement Incentive Economic Development Seles Tax CIP Fund Serin Desagoe Improvements Future Street Improvements Future Street Improvements Future Street Improvements Centure is Debt Service Osand Jot. Public Finance Corp. Parts Improvement Advisory Board SUBTOTAL PRISSE OPERATIONS Get Course Expansion Water Sold Waste	\$ \$	EQININD EQURCES VALABLE 4,748,703 301,436 22,554 760,840 617,494 1,399,949 1,645,427 648,424 16,744 1,399,946 6,635,368 6,635,364 38,84		40,054,070 1,200,126 466,563 777,600 872 11,200,353 367,000 611,000 		26,742,586 475,387 447,787 84,901 28,746,633 2,124,695 740,122 844,633 42,987	PERSONNEL OPERATING \$ 11.877.212 902.771 445.853 12.100 450.000 1.500 8 13.627,748 \$ 1.270,000 1.366,417 852.209 221,788	\$ \$	DEBT SERVICE 294.108 : 29.606 : 	\$ 12.0 \$ 15.0 \$	023.121 .389,255 .577,879	\$ 39.865.5 1,207.9 446,5 12.11 450,0 12.864.8 2,474.1 31,6 3 57,375.0 3 4,040.4 1,700.6 6,640.4 1,700.6	10 83 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (10) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,153) (79,982) 450,000 1,020,000 (930,000) 42,000 287,153 \$ (780,813) \$ \$ (107,000) \$ 411,229 131,797	(USE) (1,20),848) (47,784) (20,000) 8U,847 (7,867) (80,648) (1,287,184) (128,000) - - 72,902 (3,673,494) 84,000 (1,387,103) 14,889 (20,843) (18,184,103)	PROJECTED ENDING BOURCES AVAILABLE \$ 7.547,015 313,652 2.554 647,392 617,494
# GENE! 190 190 191 194 193 196 196 196 196 196 196 196 196 196 196	DESCRIPTION WAL GOVERNISENT Owner all Valider & Convention (Dureau Comm. Davi. (Grant Destributions) Perkland Expension Wood Stove Replacement Incentive Economic Development Soles Tax CIP Fund Solen Dessoop Improvements Fulure Steel Improvements Fuller Steel Improvements Fuller Steel Improvements Fuller Steel Improvements Solend July Table Finance Corp. Parks Improvement Advisory Board SUBTOTAL PRISSE OPERATIONS God Course Expension Water Two Rivers Convertion Center Soverming Pools Lingoln Park Cold Course These Radio Golf Course	\$ \$	EGININD EGININD EOURCES 4,748,703 301,436 22,554 78,810 617,784 1,399,849 1,645,427 275,630 44,088 6,353,636 6,353,636 615,944 36,842 16,741,380		### REVENUE 40,054,070 1,200,126 464,563 777,600 872 11,200,353 307,000 411,000 54,682,322 103,800 4,643,360 4,643,360 2,200,353 1,342,770 330,052 566,790 1,096,658		26,742,586 475,367 475,367 84,501 28,766,633 2,124,695 740,122 844,633 421,967 613,121	PERSONNEL OPERATING \$ 11.877.212 002.771 445.853 12.100 450.000 1.500.635 8 13.627,746 \$ 1,270.006 1,386.417 852.209 222.798 282.076	\$ \$	DEBT SERVICE 294,108: 29,606 	\$ 12.0 \$ 15.0 \$	023,121 .329,255 .577,079 84,000 28,000 79,003	\$ 39.866.55 1,207.9 446,56 12.17 450,0 12.866.85 2,474.15 31,6 3 57,373.00 3 6,040.45 2,193.6 1,790.8 6,740.7 764.8 1,252.9 764.8	10 130 130 130 130 148 158 131 131 141 153 153 153 154 155 155 155 155 155 155 155 155 155	TRANSPERS (10) FROM OTHER FUNDS (15.599, 131) 8 (2.0.000) (637, 15.3) (79.682) 450,000 (700,000)	(USE) (1),201,648) (47,784) (20,000) 88,477 (78,410) (580,645) (1,287,188) (1387,188) (1,287,188) (1,287,188) (1,287,188) (1,287,188) (1,287,188) (1,287,188) (1,287,188)	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,033 333,652 2.554 649,382
GENE! 190 190 190 190 190 190 190 190 190 190	DESCRIPTION ALL COVERNISENT Center al Visitor & Convention Bureau Comm. Davl. (Great Distributions) Perkland Expension Visitor & Serve Replacement Incentive Economic Evelophement Seles Tax CIP Fund Seles Tax CIP Fund Seles Tax CIP Fund Seles Tax CIP Fund Center & Serve Improvements Feathere Septel Fund Center & Destribution Center & Chabber Fundre Celp. Parts Proprovement Advisory Board SUBTOTAL PRISE OPERATIONS Goff Course Expension Valer Solet Waste Two Rivets Convention Center Severnning Pools Lingoin park Gold Course Tax Radio Golf Course Tax Radio Golf Course Tax Radio Golf Course Tay Convences	\$ \$	EQININIO EQUINIO EQUINIO E CONTRO E VAILABLE VAILABLE VAILABLE 25.51 78.010 617,481 2.309,849 1.7645,827 642,424 25.5108 16,741,304 25.510 16,741,304 25.510 17,845,77 11,570 27,004 27,000 17,847 17,847 11,570 27,004 27,000 17,847 11,570 27,004 27,000 17,847 11,570 27,004 27,000 17,900 17,		40,054,070 1,200,126 446,520 177,600 672 11,200,135 367,000 411,000 		26,742,586 475,367 	PERSONNEL OPERATING \$ 11,877,212 802,737 44,563 12,100 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	\$ \$	DEBT SERVICE 394,108 29,806 	\$ 12.0 \$ 15.0 \$	023,121 389,255 035,057 035,057 037,000 79,303 15,200 77,000	\$ 39,864.54 1,307.9 446.54 12.84 45.0 12.864.8 2.474.1 31.6 3.1,5 3.5 3.7,373.0 3 4.0 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8 6,040.4 2.191.8 1,190.8	10 130 30 30 30 30 30 30 30 30 30 30 30 30 3	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20,000) (637,153) (79,882) 450,000 1026,000 700,000 287,153 \$ (780,812) \$ (107,000) \$ \$ (107,000) \$ \$ 411,228 131,797 15,0006 92,000 98,200	(9.52) (4.724) (7.724)	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,055 333,652 22,554 647,382 464 255,271 310,424 253,270 53,010 5 13,067,056 5 120,683 27,29 27,29 5 15,333 37,239 7,239
ENTER 107 301 108 108 109 109 109 109 109 109 109 109 109 109	DESCRIPTION ALL GOVERNMENT Center of Valida & Convention Bureau Comm. Dark (Cent Distributional) Parkland Expension Wood Steve Replacement Incentive Economic Envelopment Seles Tax CIP Fund Center of Center of Center Sulfi Total PRISS OPERATIONS Got Course Expension Valida Sold Waste Two Rivers Convention Center Severaming Pools Lingoin Park Got Course Tax Rado Got Course Tax Rado Got Course City Centeroles Parking Imageon Systems	\$ \$	EQININIO EQUINIO EQUINIO E CONTRO ES VASLABLE 8,748,703 331,436 22.554 76.045		### REVENUE 40,054,070 1,280,128 446,530 177,800 611,000 411,000 411,000 411,000 411,000 411,000 411,000 104,543,322 4,643,322 4,643,322 4,643,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,364,663,360 1,77,388		26,742,586 475,367 475,367 84,501 28,766,633 2,124,695 740,122 844,633 421,967 613,121	PERSONNEL OPERATING \$ 11,877,212 802,727 44,563 12,100 450,000 31,630 5 13,621,748 \$ 1,279,006 1,366,417 852,209 221,998 232,076 523,617 103,423	\$ \$	DEBT SERVICE 394,108 29,608 	\$ 12.0 \$ 15.0 \$	023,121 .329,255 .577,079 84,000 28,000 79,003	\$ 39.866.55 1,207.9 446,56 12.17 450,0 12.866.85 2,474.15 31,6 3 57,373.00 3 6,040.45 2,193.6 1,790.8 6,740.7 764.8 1,252.9 764.8	10 10 10 10 10 10 10 10 10 10 10 10 10 1	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20,000) (637,153) (79,862) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ 42,000 287,153 \$ (107,000) \$ 411,228 131,797 15,000 92,000 184,787	(9.52) (4.20) (5.40) (9.52) (9	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,045 313,652 22,554 647,382 46,7454 255,271 310,424 253,274 650 5 13,067,855 \$ 100,686 5,256,513 810,683 37,239 90,207 776,200
EMEL 1990 1972 1974 1975 1976 1977 2075 2077 2075 2077 2075 2075 2077 2075 2075	DESCRIPTION WAL GOVERNMENT Owner all Valide & Convertion (Bureau Comm. David. (Grant Distributions) Perkland Expension Weed Steve Replacement Incentive Economic Development Seles Tax CIP Fund Seles Tax CIP Fund Seles Tax CIP Fund Seles Tax CIP Fund Gend Jet. Puble Finance Corp. Parks Improvements Fabbles Ceptable Finance Corp. Development Seles Tax CIP Fund United Total United Total United Total Person Corp. Parks Improvement Advisory Board Seles Total Type Se	\$ \$	EGININD EGININDE EGURCES VASLABLE 8,748,703 301,436 22,554 78,810 617,484 1,399,949 1,645,427 2,168,30 44,088 6,535,638 6,535,638 113,364 25,647 111,570 20,084 272,611 711,570 20,084 272,611		### REVENUE 40.054.070 1,200,128 464,563 777,600 872 11,200,353 367,000 411,000 104,538 54,642,322 103,400 4,643,368 1,342,770 530,032 1,342,770 530,032 1,006,655 161,198 256,480 256,190 1,506,655 161,198		26,742,586 475,367 475,367 84,901 28,746,633 2,124,695 740,122 844,633 421,967 401,205 601,205	PERSONNEL OPERATING \$ 11,877.212 902,777 445,843 12,100 450,000 1,500 31,635 8 13,627,748 \$ 1,279,006 1,386,417 852,209 221,988 282,076 523,811 103,422	\$ \$	DEBT SERVICE 394.108 29.608 42.000 265.653 731,367 2.280 107.631	t2/3 19/0		\$ 39.864.56 1,207.2 446,56 12.17 450,0 12.864.86 2.474.16 31,6 5.7,373.00 3 6,040,4 1,700.0 6,040,4 1,203.0 1,203.0 3 1,203.0	10 133 130 130 130 130 131 131 131 131 1	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20,000) (637,153) (79,882) 450,000 1026,000 700,000 287,153 \$ (780,812) \$ (107,000) \$ \$ (107,000) \$ \$ 411,228 131,797 15,0006 92,000 98,200	BOURCE (USE) (1,201,848) (47,724) (27,204) (27,204) (27,204) (27,200) (81,47) (78,810) (1287,188) (PROJECTED ENDING SOURCES AVAILABLE S 7,547,015 12,652 12,554 647,394 617,494 6258,271 310,424 2838,404 2858,271 310,424 216,630 93,010 \$ 12,067,036 \$ 100,666 5,226,513 210,663 27,239 290,207
EMEL 1990 1992 1994 1995 1996 1996 1997 2098 610 703 301 301 301 301 301 301 301 301 301 3	DESCRIPTION WAL GOVERNMENT Centure at Convertion (Bureau Valide & Convertion (Bureau Valide & Convertion (Bureau Valide & Convertion (Bureau Vised Steve Replacement Incentive Economic Development Seles Its CIP Fund Seles Its CIP Fund Seles Its CIP Fund Seles Its CIP Fund General Debt Service Centure & Seles Its processments Future Ober Future Centure Cott Centure Cott Seles Its processment Advisory Board Support Cott Seles Its processment Advisory Board Its processment Seles Its processment Seles Support Cotton The Seles Cotton The Co	\$ \$	EGININIO EOURCES VASLABLE 8,748,703 301,436 22,554 760,945 1,399,949 1,454,527 1,645,427 27,630 44,083 6,635,038 413,964 25,842 111,250 27,004	\$	### REVENUE 40.054.070 1,200,128 468,563 777,600 872 11,200,353 367,000 611,000 104,553 54.682,322 103,800 2,200,258 1,242,770 1,206,750 1,206,7		26,742,586 475,367 475,367 842,777 84,901 20,746,633 2,124,695 740,122 844,833 421,967 401,205 644,031 421,967 80,067	PERSONNEL OPERATING \$ 11.877.212 002.771 445.853 12.100 450.000 1.500 1.100 1.100 1.100 1.100 1.270 82.209 222.798 282.076 523.611 103.422 103.634	\$ 5	DEBT SERVICE 294,108: 29,606 42,000 265,653 731,367: 39,703 87,130 107,831	\$ 12.0	.023,121 .369,255 .577,079 84,000 38,000 79,000 7,000 8,000	\$ 39,864.54 1,207.9 446,54 12,07.8 445.0 12,046.8 2,474.1 31,6 31,6 3 57,373.0 3 6,040.4 2,193.8 1,790.6 2,23,6 1,223.9 2,24,1 2,193.8 1,790.6 2,23,6 1,23,6 1,24,1	10 83 30 30 30 30 30 30 30 30 30 30 30 30 30	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20,000) (637,153) (79,862) 450,000 1,026,000 700,000 287,153 \$ (780,812) \$ (107,000) \$ (107,000) \$ 411,228 131,797 15,000 92,000 184,787	BOURCE (USE) (1,201,848) (47,724) (27,204) (27,204) (27,204) (27,200) (28,447) (1,207,188) (1387,188) (1,207,188) (1,207,102)	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,045 313,652 22,554 647,332 647,434 258,271 310,424 2833,404 258,271 310,424 2833,404 258,271 310,424 2833,010 633 37,239 300,207 776,200 1,102,007 776,200 1,102,007 12,113,171
EMEL 1990 1992 1994 1995 1996 1996 1997 2098 610 703 301 301 301 301 301 301 301 301 301 3	DESCRIPTION ALL GOVERNMENT Center of Valida & Convention Bureau Comm. Dark (Cent Distributional) Parkland Expension Wood Steve Replacement Incentive Economic Exvelopment Seles Tax CEP Fund Center Obstacle Fully Series Improvements Fully Series Improvements Fully Series Improvements Fully Series Torrando Cotp. Parks Improvement Advisory Board SUBTOTAL PRISS OPERATIONS Got Course Expension Valida Sold Waste Two Rivers Convention Center Severaming Pools Lingoin Park Got Course Ties Rado Got Course Tay Center	\$ \$	EQININIO EQUINIO EQUINIO E CONTRO ES VASLABLE 8,748,703 331,436 72,537 72,810 417,435 77,810 417,435 77,810 417,455 77,810 417,455 77,810 417,455 77,810 417,455 77,455	1	### REVENUE 40,054,070 1,280,128 446,351 777,800 672 11,280,135 367,000 411,000 11,280,135 34,802,322 4,643,360 4,643,360 4,643,360 1,066,559 1,066,559 1,066,559 1,77,388 43,000 177,388 43,000		26,742,596 475,367 475,367 84,901 28,746,933 2,124,895 740,122 844,833 421,867 401,203 613,121 235,644 100,942 80,007 2,411,311	PERSONNEL OPERATING \$ 11,877.212 802,737 44,553 12,100 91 91 91 91 91 91 91 91 91 91 91 91 91	\$ \$	DEBT SERVICE 394,108 29,606 42,000 265,633 731,367 39,709 67,120 107,631	CAP 12.3 12.1 12.1 12.1 12.1 12.1 12.1 12.1	.023.121 .369,255 .577,279 84,000 79,000 77,000 8,000 77,000 8,000	\$ 39,864.54 1,207.9 465.0 12,864.8 2474.1 42,00 12,864.8 42,00 2474.1 31,6 3 57,373,0 3 6,040.4 2,193.8 1,780.0 230,6 1,202.9 346.0 1,202.9 1,	10 83 30 30 30 30 30 30 30 33 33 33 33 33 33	TRANSPERS (TO) FROM OTHER FUNDS \$ (1598,131) \$ (20,000) (637,153) (79,882) 450,000 1026,000 700,000 287,153 \$ (780,812) \$ (107,000) \$ 411,228 131,737 15,000 92,000 184,787	(9.8E) (1,201,548) (47,784) (20,000) 88,547 (78,819) (1387,168) (1387,168) (1387,168) (1387,168) (14,878) (14,878) (14,878) (14,878) (14,878) (14,878) (14,878) (17,722) (17,111) (20,084) (17,122) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123) (17,123)	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,045 313,652 22,554 647,332 647,434 258,271 310,424 2833,404 258,271 310,424 2833,404 258,271 310,424 2833,010 633 37,239 300,207 776,200 1,102,007 776,200 1,102,007 12,113,171
GENEE 1990 1997 1997 1997 1997 1997 1997 1997	DESCRIPTION ALL COVERNMENT Central & Convention (Sursau Valido & Convention (Sursau Valido & Convention (Sursau Valido & Convention (Sursau Visido & Convention (Sursau Visido & Surva Replacement Incentive Economic Divelopment Selve Replacement Incentive Economic Divelopment Selve I sur provision of Selve I sur provision of Selve I sur provision of Central Selve I sur provision Value Substitution Central Centra	\$ \$	EQININDO EQUINION COURCES VASLABLE 8,748,703 301,436 72,254 760,945 78,810 617,434 740,945 75,940 760,945 760	\$ 8	### REVENUE 40.054.070 1,200,128 466.363 777,800 872 11,200,353 367,000 611,000 104.533 64.682,332 163.600 1,206,553 161,198 1,306,652 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 177,388 177,38	s	28,742,586 475,367 475,367 843,777 84,901 28,146,633 740,122 844,933 421,967 401,203 611,203 641,203 740,122 88,067 2,411,211 7,387,789 7,789,726	PERSONNEL OPERATING \$ 11.877.212 902.771 445.963 12.100 450.000 31.636 13.0237,748 \$ 1.270.000 1.266.417 852.200 222.998 202.076 323.611 103.423 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623 103.623	\$ \$	DEBT SERVICE 394,108 29,806 42,000 283,873 731,367 2,280 107,831 2,280 107,831	CAP 12.3 12.1 12.1 12.1 12.1 12.1 12.1 12.1	642,861 642,861 .023,123 .389,255 .577,879 84,000 .38,000 .79,000 15,200 .8,0	\$ 39,864.54 1,207.9 465.0 12,864.8 2474.1 42,00 12,864.8 42,00 2474.1 31,6 3 57,373,0 3 6,040.4 2,193.8 1,780.0 230,6 1,202.9 346.0 1,202.9 1,	10 83 30 30 30 30 30 30 30 33 33 33 33 33 33	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,153) (79,682) 450,000 1,076,000 700,000 (830,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (70,000) \$ (107,000) \$ \$ (107,000) \$ (24,000) \$ (24,000) \$ (24,000) \$ (24,000) \$ (24,000) \$ (24,000) \$ (27,000) \$ (77,000) \$ (77,000) \$ (77,000)	BOURCE (USE) (1,20),848) (27,724) (27,724) (27,724) (27,724) (38,547) (78,810) (12,87,186) (12,87,186) (12,87,186) (13,87,183) (14,889) (28,843) (19,114) (83,074) (74,311) (20,084) (17,732) (19,114) (19,117,188) (17,132) (19,114) (19,117,188) (17,132) (19,114) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (17,132) (19,117,188) (19,	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,055 313,652 21,554 848,382 444 2,633,404 255,271 310,424 2,633,404 255,271 310,424 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633 2,729 2,776,200 1,102,217 1,76,200 1,102,217 1,76,200 1,102,217 1,3 26,042,133 3 33,116,616
# GENE! 1900 1907 1944 1955 1966 1966 1967 1970 1970 1970 1970 1970 1970 1970 197	DESCRIPTION ALL GOVERNMENT Center of Valida & Convention Bureau Comm. Drel. (Cent Distributions) Parkland Expansion Wood Steve Replacement Incentive Economic Expension Wood Steve Replacement Incentive Economic Expension Sette Distribution Sette Distribution Sette Distribution Feature Stevel Improvements Feature Stevel Improvements Feature Stevel Improvements Feative Center Center Center Dest der Center Center Center Stevel Trans Superior	\$ \$	EQININIO EQUINIO EQUINIO EQUINIO E CONTRE E VASLABLE 8,748,703 331,436 22,534 760,043 78,810 617,494 13,399,949 71,645,427 649,424 17,645,427 649,424 18,427 11,570 29,084 77,841 78,447 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084 77,841 78,427 111,570 29,084	\$ 8	### REVENUE 40,054,070 1,200,128 446,351 777,800 672 11,200,135 367,000 411,000 411,000 411,000 411,000 104,530 41,000 1,006,630 1,006,	s	26,742,596 475,367 445,367 84,901 28,746,633 2,124,695 740,122 84,833 42,967 613,121 129,544 109,942 86,067 2,411,311 7,967,726 34,124,359	PERSONNEL OPERATING \$ 11,877.212 802,737 445,653 12,100 9 13,100	5 5	DEBT SERVICE 394.108 29.606 42.000 265.653 731,367 39.703 87.120 2.280 107.631 3.575.477 3.632.417	CAP 12.3 12.1 12.1 12.1 12.1 12.1 12.1 12.1	842,581 842,581 842,581 842,581 842,581 842,581 843,683 843,683 843,683 843,683 843,683 843,683 843,683 843,683	\$ 38,864.54 1,207.9 465.00 12,864.8 22,864.8 42,00 42,00 271.1 31,6 3 57,373,0 3 4 6,040.4 2,193.6 1,2	10 133 130 130 130 130 130 131 131 131 1	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,133) (79,982) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ ([1,201,548] (1,201,548] (27,724) (20,000) 88,547 (78,108) (1387,168) (1387,168) (1387,168) (1387,168) (1387,168) (1387,168) (1387,168) (14,168) (14,168) (14,168) (14,168) (14,168) (17,123) (17,131)	PROJECTED ENDING SOURCES AVAILABLE \$ 7.547,045 113,652 12,554 649,382 12,6540 617,494 258,271 310,414 12,533,404 258,271 310,414 12,533,010 \$ 100,686 5,258,513 610,631 37,229 19,533 37,229 19,533 37,229 115,333 37,2
# GENE! 1990 1907 1944 1955 1966 1966 1966 1966 1966 1967 1967 1967	DESCRIPTION ALL GOVERNMENT Center of Valida & Convention Bureau Comm. Drel. (Cent On briduitionia) Parkland Expansion Wood Steve Replacement Incentive Economic Expension Wood Steve Replacement Incentive Economic Expension Sette Description Sette Description Sette Description Feature Stevel Improvements Feature Stevel Improvements Feative Stevel Improvements Feative Color Description Sette Transport Sette Transport Description Sette Transport Sette Transpor	\$ \$	EQININIO EQUINIO EQUINIO EQUINIO E CONTRE ES VASLABLE 8,748,703 301,436 22,554 780,043 78,810 617,494 13,399,949 71,645,427 649,424 17,645,427 649,424 18,427 11,570 20,044 272,611 193,322 1,033,037 20,044 272,611 193,322 1,033,037 20,044 272,611 193,322 1,033,037 20,044 272,611 193,322 1,033,037 20,044 272,611 193,322 1,033,037 20,044 272,611 193,322 1,033,037 20,342,649 183,322 1,033,037 20,342,649 183,322 1,033,037 20,342,649 183,322 1,033,037 20,342,649 183,322 1,033,037 20,342,649 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,322 1,033,037 20,342,750 183,344 183	\$ 8	### REVENUE 40.054.070 1,200,128 466.363 777,800 872 11,200,353 367,000 611,000 104.533 64.682,332 163.600 1,206,553 161,198 1,306,652 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 161,198 1,306,653 177,388 177,38	\$	28,742,586 475,367 475,367 843,777 84,901 28,146,933 740,122 844,933 421,967 401,203 611,203 641,203 740,122 88,067 2,411,211 7,387,789 7,789,726	PERSONNEL OPERATING \$ 11,877.212 802,737 445,633 12,100 1	\$ \$ \$	DEBT SERVICE 294.108 : 29.606	CAP 12.1 12.1 12.1 12.1 12.1 12.1 12.1 12.	842,581 842,581 842,581 842,581 842,581 842,581 843,683 843,683 843,683 843,683 843,683 843,683 843,683 843,683	\$ 38,864.54 1,207.9 465.00 12,864.8 247.1 247.1 31,6 3 57,373.0 3 6,040.4 2,193.6 1,202.9 346.0 2,193.6 1,202.9 346.0 346.0 346.	10 13 13 13 13 13 13 13 13 13 13 13 13 13	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,133) (79,982) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ 42,000 287,153 \$ (107,000) \$ 411,229 411,229 411,229 (24,000) 184,787 42,000 184,787 43,797 44,787 45,000 184,787 47,000) \$ \$ 703,813 \$ \$ (77,000) \$ \$ (24,000) \$ \$ 12,500 (24,500) \$ \$ 12,500 (21,55,207) (36,000)	BOURCE (USE) (1,201,548) (27,724) (20,000) 88,547 (78,809) (580,545) (1,287,188) (1,287,188) (1,388,388) (1,388,388) (1,388,388)	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,055 313,652 21,554 848,382 444 2,633,404 255,271 310,424 2,633,404 255,271 310,424 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633,404 2,633 2,729 2,776,200 1,102,217 1,76,200 1,102,217 1,76,200 1,102,217 1,3 26,042,133 3 33,116,616
# GENE! 1990 1907 1944 1955 1966 1966 1966 1966 1966 1967 1967 1967	DESCRIPTION ALL COVERNMENT Geniar al Visitor & Convention (Sursau Comm. Davil. (Grant Distributions) Persitand Expansion Visitor & Serve Replacement Incentive Economic Divelopment Seles Tax CIP Fund Seles Tax CIP Fund Seles Tax CIP Fund Seles Tax CIP Fund Central Debt Serve Corp. Parks Processers Fund Central Debt Servica Cond Jet. Puble Finance Cosp. Parks Improvement Advisory Board Surst Description Substitution Substitution Substitution Substitution Persit Convention Control Toron River's Convention Center Severnning Peols Lingeling Process Lingeling Systems Centrality Perspetual Care Joint Server System Substitution Substitution Lingeling Systems Substitution Lingeling Systems Substitution TOTAL: Mynacip AL Services Lingeling Tip Special Lingeling Tip Server Lingeling Tip Lingeling Lingeling Tip Server Lingeling Tip Lingeling Lingeling Lingeling Tip	\$ \$ \$ \$ \$	EQININIO EQUINIO EQUINIO EQUINICES VASLABLE 8,748,703,301,436,700,943,700,943,700,943,700,943,700,943,700,943,700,943,700,943,700,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,043,841,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,244,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,20,944,272,811,1570,244,272,944,274,272,944,274,272,274,274,274,274,274,274,274,2	\$ \$	REVENUE 40.054.070 1,200,128 466,363 77,800 611,000 6	\$	28,742,586 475,367 	PERSONNEL OPERATING \$ 11.877.212 902.777 445.963 12.1000 91.636 13.0727,748 \$ 13.0727,748 \$ 1.279,006 1,266,417 852.209 222.998 282.076 252.617 103.423 103.6	\$ \$ \$	DEBT SERVICE 394.108 29.808 29.808 42.000 265.853 731.367 39.703 87.120 2.280 107.831 3.575.477 3.632.417 4.583,984	CAP 12.1 12.1 12.1 12.1 12.1 12.1 12.1 12.	842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 843, 882 844, 860 847, 848 847, 848 847, 848 847, 848 847, 848 848, 8	\$ 39,856.56 1,307.9 446.56 12.17 42.00 12.866.86 2.474.17 5 57,373.00 \$ 57,373.00 1.202.86 1.	10 13 13 13 13 13 13 13 13 13 13 13 13 13	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,153) (79,682) 450,000 1,026,000 700,000 1,026,000 287,153 \$ (780,913) \$ (78	BOURCE (USE) (1,20),848) (27,724) (27,724) (27,724) (27,724) (38,547) (78,810) (12,27,168) (12,27,168) (12,27,168) (12,27,168) (13,27,102) (14,27,102) (14,27,102) (17,27,102)	PROJECTED ENDING BOURGES AVAILABLE \$ 7.547,015 313,652 254 2554 269,302 467,454 255,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 310,424 253,271 31,271 31,273 31,272 31,273 31,272 31,273 31,272 31,273 31,272 31,273 31,272 31,273 31,274
ENTER 100 101 102 104 105 106 106 106 107 201 201 202 207 206 614 703 201 202 207 208 200 208 209 208	DESCRIPTION ALL COVERNMENT Genins all Visitor & Convention (Sureau Comm. Davil. (Grant Distributions) Persitand Expansion Wlood Stove Replacement Incentive Economic Divelopment Seles Ital CIP Fund Seles Ital CIP Fund Seles Ital CIP Fund Seles Ital CIP Fund Central Debt Service Central Debt Service Sure To Description Sure To Sure Sure Persit Central Course Sure To Sure Sure Persit Central Course Sure To Sure Sure Persit Central Course Sure To Sure Sure To Total: Mynacip AL SERvices L TADING DISTRICTS D. A. Operations T. I. F. Specif Revenue T. I. F. Specif Revenue T. I. F. Debt Service Sure D. A. T. I. F. Sure D. D. A. S. T. I.	\$ \$ \$ \$ \$	EQININIO EQUINIO EQUINIO EQUINICES VASLABLE 8,748,703 301,436 72,554 760,043 78,810 317,434 73,949 1,645,427 642,424 1,645,427 111,570 2,054,767 111,570 2,054,767 111,570 2,054,767 111,570 362,769 1,729,847,847 111,570 2,054,767 111,570 2,054,767 111,570 362,769 1,729,847,761 1,734 1,73	\$ \$	### REVENUE 40.054.070 1,200,128 468,863 177,860 11,200,353 367,000 411,000	\$	26,742,586 475,367 	PERSONNEL OPERATING \$ 11.877.212 902.777 445.963 12.1000 31.805 13.0727,748 5 13.0727,748 5 13.0727,748 5 13.0727,748 5 1279,006 1,286,417 852.209 221,998 282.076 252.511 103.423 103.623 10	\$ \$ \$	DEBT SERVICE 394.108 29.606	CAP 12.1 12.1 12.1 12.1 12.1 12.1 12.1 12.	842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 843, 882 844, 8	\$ 39,854.56 1,307.9 446.56 12.10 12.864.86 2.474.15 \$ 37,379.00 \$ 57,379.00 \$ 6,940.46 2.103.86 1,202.96 323.96 1,202.96 347.97 1,202.96 1,202.9	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20.000) (637,153) (79,982) 450,000 1,026,000 1,026,000 287,153 \$ (780,813) \$ (107,000) \$ 42,000 287,153 \$ (107,000) \$ 411,229 131,797 15,000 92,000 184,787 (24,000) \$ 703,813 \$ \$ (77,000) \$	BOURCE (USE) (1,20),848) (27,724) (27,724) (27,724) (27,724) (1,20),940 (1,20	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,053 333,652 2354 649,382 647,484 2,834,404 255,271 310,424 2,834,404 255,271 310,424 2,834,404 255,271 310,424 2,834,404 255,275 830,007 13,006,708 5 12,006,708 5 12,006,708 13
# GENE! 1990 1907 1944 1955 1966 1966 1966 1966 1966 1967 1967 1967	DESCRIPTION ALL COVERNMENT General Opens al Visitor & Convention (Bureau Comm. Davil. (Grant Distributions) Persitand Expansion Wlood Serve Replacement Incentive Economic Development Seles Ital CIP Fund Seles Ital CIP Fund Seles Ital CIP Fund Seles Ital CIP Fund Central Debt Bervice Central Debt Bervice Central Debt Bervice Central Debt Serve SubTOTAL PRISE OPERATIONS Got Course Expansion Water Solid Waste Two River's Convention Center Severming Pools Lincoln park Got Course City Centelenes Central Central City Centelenes Severming Pools Lincoln park Got Course City Centelenes Seve	\$ \$ \$ \$ \$	60/10/14/06 60/14/06	\$ \$ \$	### REVENUE 40.054.070 1,200,126 468,863 177,860 611,000 611,000 613,000 613,000 613,000 104,533 54,682,332 103,600,550 104,533 104,533 104,533 105,600 177,586 43,000 178,248,931 252,850 78,248,931 252,850 78,248,931 100,1433 4,300,000 5,614,083 118,000	\$	28,742,586 475,387 	PERSONNEL OPERATING \$ 11.877.212 902.777 445.963 12.1000 91.636 13.0727,748 \$ 13.0727,748 \$ 13.0727,748 \$ 13.0727,748 \$ 12.000 1,366.417 852.209 22.1998 282.076 352.611 103.423 103.623 103.	\$ \$ \$	DEBT SERVICE 394,108 29,806 29,806 42,000 265,853 731,367 39,709 87,120 2,280 107,831 3,575,477 3,632,417 4,583,984	CAP 12.2 3 15.1 5 12.2 5 12.3	842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 843, 883 844, 860 847, 848 847, 848 847, 848 847, 848 848, 8	\$ 39,856.56 1,307.9 446.56 12,07.9 446.56 12,17 12,866.86 2,474.87 5 37,373.00 \$ 57,373.00 \$ 6,940,46 2,193.86 1,202.96 366.86 366.86 3	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.599,131) \$ (20.000) (837,153) (79,982) 450,000 1.026,000 700,000 1.026,000 287,153 \$ (780,913) \$ (780,913) \$ (780,913) \$ \$ (107,000) \$ \$ 11,797 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 177,000 \$ 11,000 177,000 177,000 \$ 11,000 177,000	(1,201,548) (1,201,548) (47,724) (20,000) (20,000) (20,000) (1,287,168) (1,287	PROJECTED ENDING SOURCES AVAILABLE \$ 7,547,055 33,052 33,052 33,052 254 647,332 657,254 657,006 657,0
# GENE! 1900 1027 1044 1055 1096 610 614 703 302 303 304 3007 306 309 704 800 109 203 611 612	DESCRIPTION WAL GOVERNISENT Owner all Valide & Convertion (Bureau Comm. David. (Grant Destributions) Perkland Expension Wood Steve Replacement Incentive Economic Development Soles Tax CIP Fund Solen Dessoon in Everephonements Fedure Steel Improvements Gend Jet. Public Finance Corp. Parks Improvement Advisory Board SUBTOTAL PRISE OPERATIONS Golf Course Expansion Water Two Rivers Convention Center Soverming Pools Lingoln Part Cell Course Tree Radio Golf Course City Cerrolenes Parking Imgelion Systems Currietry Persous Care Jond Sewer Systems SUBTOTAL TOTAL: MUNICIPAL SERVICES AL TAXING DISTRICTS D.D.A. Operations T.I.F. Special Revenue Suic D.D.A. & T.I.F. Call W.W.S.D. Dabit Service	\$ \$ \$ \$ \$	EGININDO ECUNINDO ECUNINDO ECUNECES VASLABLE 8,748,703 331,436 22,554 760,845 78,810 617,494 1,645,427 1	\$ \$ \$	### REVENUE 40,054,070 1,200,128 466,563 777,600 11,200,353 307,000 411,000	\$	28,742,586 475,367 	PERSONNEL OPERATING \$ 11.877.212 902.777 445.963 12.1000 91.636 13.0727,748 \$ 13.0727,748 \$ 13.0727,748 \$ 13.0727,748 \$ 12.000 1,366.417 852.209 22.1998 282.076 352.611 103.423 103.623 103.	\$ \$ \$	DEBT SERVICE 294,108 29,806 42,000 265,853 731,567 5,703 87,120 107,831 2,280 107,831 3,575,477 3,832,417 4,583,984	CAP 12.2 3 15.1 5 12.2 5 12.3	842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 842, 881 843, 882 844, 8	\$ 39,856.56 1,307.9 446.56 12,07.9 446.56 12,17 12,866.86 2,474.87 5 37,373.00 \$ 57,373.00 \$ 6,940,46 2,193.86 1,202.96 366.86 366.86 3	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20.000) (637,153) (79,982) 450,000 1,026,000 1,026,000 287,153 \$ (780,813) \$ (107,000) \$ 42,000 287,153 \$ (107,000) \$ 411,229 131,797 15,000 92,000 184,787 (24,000) \$ 703,813 \$ \$ (77,000) \$	[1,201,548] [1,201,548] [47,724] [20,000] [81,547 [78,80] [1387,188] [438,000 [1,387,188] [1,387,484] [1,387,484] [1,387,484] [1,387,484] [1,17,182] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,18,184] [1,1	PROJECTED ENDING SOURCES AVAILABLE S 7.547,035 113,652 12,554 649,392 12,554 649,392 13,652 1
GENEL 1990 1992 1994 1995 1995 1995 1995 1995 1995 1995	DESCRIPTION WAL GOVERNINENT Owner at Valide & Convertion (Bureau Comm. David. (Grant Distributions) Pertitant Expansion Weed Steve Replacement Incentive Economic Divelopment Seles I ac CIP Fund Seles I tempresements Fullus Steve I tempresements Fullus Grand Juli Public Finance Corp. Parts Improvement A divisory Board United The Pertitant Corp. Parts Improvement A divisory Board July Corp. Pertitant Grant Fullus Gelf Course Corp. Parts Improvement A divisory Board United The Corp. Parts Individual Corp. July Corp. Parts Individual Corp. Parts Individual Corp. Jone Seles Grant Fullus Carretary Perpetual Care Jone Seles Grant Corp. AL TAXING DISTRICTS D.A. Operations T.I.F. Sepacial Revenue T.I.F. Capital Imprevenents T.I.F. Dabil Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Rudges Meso District Dool Service Suprovia. VAL SERVICE OPERATIONS	\$ \$ \$ \$ \$ \$ \$	EQININIO EQUINIO EQUINIO EQUINIO E CONTRE ES VASLABLE 8,748,703 301,436 722,554 760,945 760,	\$ \$ \$	### REVENUE 40.054.070 \$ 200,128 468,563 737,600 \$ 722 11,200,353 307,000 611,000 516,802,332 103,800 1,242,703 203,800 203,800	\$ \$ \$	26,742,506 475,367 475,367 84,901 26,766,633 2,174,695 740,122 84,833 42,967 613,121 125,644 109,942 86,067 2,411,311 7,987,726 34,134,359	PERSONNEL OPERATING \$ 11.877.212 802.771 445.633 12.100 450.000 31.6305 \$ 13.621,740 \$ 1.270.000 1.266,417 852.209 22.798 22.076 52.8,117 103.422 109.834 105.780 22.200 5.23.801 5.200 22.300 33.605 5 20.464.665 5 20.476.655	\$ \$ \$ \$	DEBT SERVICE 294.108 29.608 42.000 265.653 731.567 5.5,709 87.120 107.631 4.583,944 6.27.200 2,214.678 2,741.678 148.367 220.803 3,111.048	CAP (2) (2) (3) (4) (4) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	842, 881 842, 881 349, 255 377, 379 34,000 37,000 77,000	\$ 29.866.5; 1,207.9 446,5; 12.11 21,474.1; 420,0 247.1; 5 37,373.0; 5 6,040,4; 2193,4; 1,760,6 361,0; 364,0 2194,7; 1,760,6 37,973.0; 1,760,6 3,761,0	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20,000) (637,153) (79,962) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ (107,000) \$ (107,000) \$ (107,000) \$ (700,000) 287,153 \$ (780,813) \$ (107,000) \$ (20,000) 184,767 (24,000) \$ 703,813 \$ (77,000) \$ (21,55,207) 156,0000 (2257,707) \$ 77,000 \$ (21,55,207) \$ 77,000 \$ (21,55,207)	BOURCE (USE) (1,201,648) (1,201,648) (27,784) (20,000) (81,477) (78,819) (13,877,188) (13,877,188) (13,673,484) (13,673,484) (13,673,484) (13,673,484) (13,673,178,178,178,178,178,178,178,178,178,178	PROJECTED ENDING BOURCES AVAILABLE S 7.547,635 113,652 12,554 649,392 617,494 258,271 310,424 10,424 10,425 21,534,640 258,271 310,424 10,425 21,535 210,630 5 12,630 61 61 61 61 61 61 61 61 61 61 61 61 61
# GENE! 1990 1992 1994 1995 1995 1995 1995 1995 1995 1995	DESCRIPTION WAL GOVERNMENT Owner at Valide & Convertion (Bussau Vised Steve Replacement Incentive Economic Divideoprium) Seles Steve Replacement Incentive Economic Divideoprium Seles Ital CIP Fund Seles Improvements Future Steve Improvements Future Steve Improvements Future Steve Improvements Future Steve Improvements Seles Texal Central Substitution Valor Substitution Valor Toy Rivers Convertion Center Severaming Pacia Lingola Part Cell Course True Rado Golf Course Cay Centilent Perpetual Care Joint Seves System Substitution TOYAL: MUNICIPAL SERVICES AL TAXING DISTRICTS D.A. Operations T.I.F. Special Revenue T.I.F. Capital Improvements T.I.F. Capital Improvements T.I.F. Doubl Service Ridge Meso District Deed Service Ridge Meso District Deed Service Ridge Meso District Deed Service Suproval Processing	\$ \$ \$ \$ \$	EQININIO EQUINIO EQUINIO EQUINICES VAILABLE 8,748,703 301,436 72,554 760,945 770,552,750 20,044 272,611 1933,323 11,033,037 270,552,750 20,044 272,611 1933,323 11,033,037 270,552,750 29,842,495 770,552,750 20,044 272,611 1933,323 11,033,037 11,037 11,037 11,037 11,037 11,037 11,037 11,037 11,037 11,037	\$ \$ \$	### REVENUE 40.054.070 \$ 200,128 468,563 737,600 \$ 72,000 \$ 11,200,353 387,000 \$ 411,000 \$ 411,000 \$ 458,682,322 103,800 \$ 4,543,289 \$ 2,200,258 \$ 1,242,730 \$ 2,200,258 \$ 1,242,730 \$ 2,200,258 \$ 1,242,737 \$ 2,250 \$ 1,200,258 \$ 1,20	\$	26,742,586 475,367 475,367 84,901 28,766,633 2,124,695 740,122 84,833 42,967 613,121 125,644 109,942 86,067 2,411,311 7,867,726 36,134,359 146,264	PERSONNEL OPERATING \$ 11.877.212 B02.777.412 B02.777.412 B02.777.415 B02.000 B03.6506 B13.6207.445 B13.6207.44	\$ \$ \$ \$ \$ \$ \$	DEBT SERVICE 294.108 29.608 42.000 265.653 731.567 5.5,709 87.120 107.631 4.583,944 6.27.200 2,214.678 2,741.678 148.367 220.803 3,111.048	CAP 12. 3 12	842, 881 842, 881 349, 255 377, 379 38,000 39,000 39,000 39,000 37,000 37,000 37,000 37,000 38,000 37,000 38,000 39,000 30,000	\$ 39,866.55 1,307.9 446,51 12,11	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.599,131) \$ (20.000) (837,153) (79,982) 450,000 1.026,000 700,000 1.026,000 287,153 \$ (780,913) \$ (780,913) \$ (780,913) \$ \$ (107,000) \$ \$ 11,797 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 15,000 92,000 184,787 177,000 \$ 11,000 177,000 177,000 \$ 11,000 177,000	[1,201,648] [1,201,648] [27,784] [27,000] [81,477 [78,810] [580,548] [1,387,188] [431,800] [1,387,188] [1,387,188] [1,387,188] [1,188]	PROJECTED ENDING BOURCES AVAILABLE S 7.547,635 113,652 12,554 649,782 12,554 649,782 130,642 133,010 \$ 13,067,636 \$ 100,686 5,265,533 610,633 17,259 13,067,630 \$ 176,200 11,02,207 176,200 1,102,207 176,200 13,013,314 25,253,314 5 2,633,334 5 2,633,334 5 2,633,334 5 2,633,334 5 2,633,334 5 2,633,334 5 2,633,334 5 2,633,334 13,605,673 5 743,279 1,513,474 15 5 3,605,073
# GENEE! 190 1927 1944 1935 1966 1967 1975 1975 1975 1975 1975 1975 1975 197	DESCRIPTION ALL GOVERNMENT General Opens al Valier & Convention Quesau Comm. Davil. (Gener Davisutions) Perkland Expansion Wood Serve Replacement Incentive Economic Development Seles Its CIP Fund Central Debt Bervice Central Debt Bervice Central Debt Bervice SubITOTAL PRISE OPERATIONS Gotf Course Expansion Water Solet Water Two Rivets Convention Center Severaming Peols Lingding Peols Lingdi	\$ \$ \$ \$ \$ \$ \$	8,748,703 381,436 22,554 760,945 78,940 317,434 3,399,949 1,845,927 4,847 2,948 4,049 4,04	\$ \$ \$	### REVENUE 40.054.070 1,200,125 468,863 177,860 611,000 611,000 611,000 104,513 54.682,332 103,800 1,304,513 104,513	\$ \$ \$	26,742,586 475,367 475,367 84,901 28,746,633 2,124,895 740,122 844,833 421,895 740,122 84,833 421,895 740,123 84,933 123,644 100,942 80,007 2,411,311 7,891,726 34,134,359 146,284 446,742 446,742	PERSONNEL OPERATING \$ 11,877.212 802,737 44,563 12,100 450,000 3,163,63 8 13,623,740 852,200 22,738 852,200 22,738 852,200 22,738 852,200 22,738 852,200 22,738 852,200 22,738 852,200 3,100,400 852,200 3,100,400 852,200 3,100,400 852,200 3,100,400 852,200 852,317 103,422 103,422 103,422 103,422 103,422 103,422 103,422 103,422 103,422 103,422 103,422 103,423 103,780 8 203,404,406	\$ \$ \$ \$ \$ \$ \$	DEBT SERVICE 394.108 29.806 29.806 42.000 265.653 751.567 39.709 87.120 107.831 2.280 107.831 3.575.477 3.832.417 4.583,984 527.200 2.214.678 2.141,678 148.633	CAP 12. 3 12. 5 12	642, 581 642, 581 642, 581 642, 581 642, 581 642, 581 642, 581 643, 682 643, 683 643, 683 683, 6	\$ 39,864.54 1,307.9 446.54 12.07.9 446.56 12.17 42.00 12,864.8 2,474.1 31,61 5 57,373.00 3 6,040,44 2,193.8 1,700.8 687.9 764.8 1,472.9 365.0 1,472.9 365.0 1,474.7 1,473.9 1,477.2 2,400.6 3 1,110.7 3 4,132.4 3 4,132.4 3 4,132.4 3 4,132.4 3 4,132.4 3 4,132.4 3 4,132.4 3 4,132.4 3 5 4,527.0 3 1,170.8	10 133 130 130 130 130 130 130 130 130 1	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20,000) (637,153) (79,962) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ (107,000) \$ (107,000) \$ (107,000) \$ (700,000) 287,153 \$ (780,813) \$ (107,000) \$ (20,000) 184,767 (24,000) \$ 703,813 \$ (77,000) \$ (21,55,207) 156,0000 (2257,707) \$ 77,000 \$ (21,55,207) \$ 77,000 \$ (21,55,207)	BOURCE (USE) (1,201,548) (47,724) (20,000) 8L547 (78,200) (8L547 (78,200) (PROJECTED ENDING SOURCES AVAILABLE S 7,547,045 133,652 133,652 136,552 137,652
# GENEE! 190 192 194 195 196 196 196 196 196 196 196 196 196 196	DESCRIPTION ALL COVERNMENT Central Visitor & Convention Qureau Comm. Davi. (Central Destructions) Perkland Expansion Wood Serve Replacement Incentive Economic Development Setes I as CIP Fund Setes I as CIP Fund Setes I as CIP Fund Setes I target exements Feather Setes I timprovements Feather Setes I timprovements Feather Setes I timprovements Feather Setes I timprovements Feather General Debt Service Supt Total Setes I timprovement Advisory Board Supt Total Setes I timprovement Advisory Board Supt Total Supt Total Supt Total Supt Total Supt Total Feather Generalism Supt Total Lingoin part God Course Tars Rado Golf Course Tars Rad	\$ \$ \$ \$ \$ \$ \$	EQININIO EQUINIO EQUINIO EQUINIO E CONTRE ES VASLABLE 8,748,703 381,436 22,544 760,645 78,910 617,434 1,339,949 1,645,427 647,424 1,645,427 1,645,447 1,64	\$ \$ \$	REVENUE 40.054.070 1,200,126 46.863 77,800 611,000 61	\$ \$ \$	26,742,586 475,367 475,367 84,901 28,766,633 2,124,595 740,122 244,833 42,967 740,123 5611,121 123,644 100,942 80,007 2,411,341 7,887,726 146,284 146,284	PERSONNEL OPERATING \$ 11,877,212 802,737 44,553 12,100 93 16,500 93 18,500	\$ \$ \$ \$ \$ \$ \$	DEBT SERVICE 394.108 29.806 29.806 42.000 265.653 751.567 39.709 87.120 107.831 2.280 107.831 3.575.477 3.832.417 4.583,984 527.200 2.214.678 2.141,678 148.633	\$ 12.0 \$ 2.0 \$ \$ 2.0 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	642, 581 642, 581 642, 581 642, 581 642, 581 642, 581 642, 581 643, 682 643, 683 677, 784 683, 683 683, 6	\$ 39,864.54 1,307,9 446,54 12,07,9 446,54 12,17 42,00 12,864.84 2,474.15 31,65 \$ 57,373,00 \$ 6,040,44 2,193,84 1,702,9 365,00 220,64 1,472,2 2,474,5 1,477,2 2,470,5 3 3 1,110,7 3 8,182,4 1,477,2 2,470,5 3 1,170,7 3 1	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.598,131) \$ (20.000) (637,153) \$ (20.000) 1.000	[1,201,648] [1,201,648] [27,784] [27,000] [81,477 [78,810] [580,548] [1,387,188] [431,800] [1,387,188] [1,387,188] [1,387,188] [1,188]	PROJECTED ENDING SOURCES AVAILABLE S 7,547,045 133,652 139,647,836 149,332 148,530 149,444 148,530,647,836 149,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 18,333 17,239 18,333 18,333 17,239 18,333 18,333 17,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,339
# GENEL 1990 1992 1993 1994 1995 1995 1995 1995 1995 1995 1995	DESCRIPTION AL GOVERNMENT Owner at Valide & Convertion (Bussau Vised Steve Replacement Incentive Economic Divideoprium) Seles I service (Bussau Vised Steve Replacement Incentive Economic Divideoprium) Seles I service Service I service General Convertion I service Consul Act Public Finance Corp. Parts Improvement Advisory Board Language Convertion Control Valide Sold Wasta Two Rivers Convertion Center Severating Pacia Lingola Part Convertion Center Severating Pacia Lingola Part Convertion Center True Rado Golf Course True Rado Golf Course Carrietery Perpitus Care Jord Severa System LIF Special Revenue TIF Capital Improvements TIF Capital Improvements TIF Capital Improvements TIF Dabl Service Radogs Asia to Dable Service Suptoda Processian Source Control Val Service Suptoda Processian Source Control Val Service Suptoda Processian Could Processian Courtery Pacial Courtery Part Control Suptoda Service Suptoda Suptoda Val Service Suptoda Processian Courtery Suptoma Suptoda Val Service Suptoda Processian Courtery Suptoma Suptoda Val Service Suptoda Processian Courtery Suptoma Couptomat Storee	\$ \$ \$ \$ \$ \$ \$	EQININIO EQUINIO EQUINIO EQUINIO E CONTRE ES VASLABLE 8,748,703 301,436 72,554 760,943 78,810 617,434 760,943 76,944 76,945 76	\$ \$ \$ \$ \$ \$	REVENUE 40.054.070 \$,200,128 466,563 777,600 \$72,000 611,000	\$ \$ \$	26,742,586 475,367 475,367 4475,367 4475,367 4475,367 448,331 42,967 401,205 613,121 1235,644 105,942 80,057 2,411,311 7,967,726 46,254 46,254 46,254 46,254	PERSONNEL OPERATING \$ 11.877.212 902.771 445.643 12,100 450,000 450,000 1,300,000 1,300,000 1,270,000 1,280,417 852,209 222,900 222,900 222,900 222,900 222,900 3,500,534 1,110,124 5,710,622 100,534 1,110,124 5,710,622 100,534 1,110,124	\$ \$ \$ \$ \$ \$	DEBT SERVICE 394.108 29.806 29.806 42.000 265.653 751.567 39.709 87.120 107.831 2.280 107.831 3.575.477 3.832.417 4.583,984 527.200 2.214.678 2.141,678 148.633	CAP (2) (2) (3) (4) (4) (5) (5) (6) (6) (6) (6) (6) (6) (6) (6) (6) (6	842, 581 842, 581 842, 581 842, 581 843, 683 844, 690 38, 690 77, 692 84, 693 840, 693 840, 693 841, 693 843, 693 850, 690 850, 690	EXPENSE \$ 29.856.5s 1,207.9 446.5s 12.107.9 446.5s 12.107.9 446.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 13.107.9	100 133 133 133 133 133 133 133 133 133	TRANSPERS (TO) FROM OTHER FUNDS \$ (1.599,131) \$ (20,000) (637,153) (79,982) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ (107,000) \$ (107,000) \$ (107,000) \$ (107,000) \$ (700,000) \$ (107,000) \$ (BOURCE (USE) (1,201,648) (1,201,648) (27,784) (20,000) (8,477,784) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,208,188)	PROJECTED ENDING BOURCES AVAILABLE S 7.547,635 113,652 12,554 647,392 617,659
# GENEE! 190 192 194 195 196 196 196 196 196 196 196 196 196 196	DESCRIPTION ALL GOVERNMENT Centure at Convertion (Bureau Comm. David. (Grant Davidudonia) Persitand Expansion Wood Steve Replacement Incentive Economic Development Seles Sar (IP) Fund Seles Sar (IP) Fund Seles Improvements Future Street Improvements Sum Description Lingoln Part Convention Center Severating Pools Lingoln Part Convention Center Severating Pools Lingoln Part Convention These Radio Gold Course Tree Radio Gold Course Tree Radio Gold Course Tree Radio Gold Course Canterery Perpetual Care Joint Severa System Sum Do Da STIFCTS D. A. Operations T.I.F. Special Revenue T.I.F. Capital Improvements T.I.F. Dool Service Sum D D A STIFF Call W.Y.S.O. Debt Service Sum D D A STIFF Communications Some D D D D Service Sum D D A STIFF Communications Communications	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	8,748,703 301,436 22,554 760,945 78,810 617,434 1,339,949 1,645,427 1,645,427 276,830 6,835,636 6,835,636 6,835,636 15,964 26,835,636 15,964 27,961 1,033,037 27,064 27,06	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	REVENUE 40.054.070 \$,200,128 466.563 777,600 611,000	\$ \$ \$	26,742,586 475,367 475,367 4475,367 4475,367 44,695 740,122 84,633 42,967 401,205 613,121 1235,644 105,942 80,067 7,967,726 34,131 1,967,726 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284 146,284	PERSONNEL OPERATING \$ 11,877,212 802,737 44,553 12,100 93 16,500 93 18,500	\$ \$ \$ \$ \$ \$ \$ \$	DEBT SERVICE 294,108 29,808 42,000 265,853 731,367 39,703 87,130 107,831 2,280 107,831 2,575,477 3,832,417 4,583,984 627,200 7,214,678 2,744,678 148,567 148,567	CAP 12.3 \$ 12.3	842, 581 842, 581 842, 581 842, 581 843, 683 844, 690 38, 690 77, 693 840, 693 77, 693 840, 693	EXPENSE \$ 29.856.5s 1,207.9 446.5s 12.107.9 446.5s 12.107.9 446.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 445.5s 12.107.9 13.107.9	100 100 100 100 100 100 100 100 100 100	TRANSPERS (TO) FROM OTHER FUNDS \$ (1599,131) \$ (20,000) (637,153) (79,982) 450,000 1,026,000 700,000 287,153 \$ (780,813) \$ (107,000) \$ \$ (107,000) \$ \$ (107,000) \$ \$ (107,000) \$ \$ (24,000) 184,767 (24,000) \$ 703,813 \$ \$ (77,000) \$ \$ (2,155,207) (156,000) 7,257,707 7,000 \$ \$ (2,271,545) \$ \$ (2,271,545) \$ \$ \$ \$ (2,271,545) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	BOURCE (USE) (1,201,648) (1,201,648) (27,784) (27,000) (8,477,784) (120,000) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,207,188) (1,208,188) (PROJECTED ENDING SOURCES AVAILABLE S 7,547,045 133,652 139,647,836 149,332 148,530 149,444 148,530,647,836 149,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 17,239 18,333 18,333 17,239 18,333 18,333 17,239 18,333 18,333 17,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,239 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,333 19,339 18,339

Second Company Seco	FUND	2004 Budget		SS4 Budget SECINNING SOURCES	70	TAL			NON PERSONNEL	EXPENDITUI DEBT	:E3	MAJOR	TOI	AL	(T	NET ANSFERS OF FROM OTHER	NET SOURCE	2004 Budget PROJECTED ENDING SOURCES
1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		DESCRIPTION						LABOR					EXPE	NSE	1	FUNDS	(USE)	AVAILABLE
				70.700				20 17 415	è (2 (20 c))	£ 704.6				107 305	١.	/7-970 AERL 8	77 705 48A1	E EM+801
March Exposure Mod	102	Vistor & Convention Sureau		333,652		1,304,612	ľ		850,852	8 384,1	n 9	3/4,826	1,3	174,794	ľ			263,470
Second								-				:	1	12,850	i		(\$74,168)	2,554 275,224
1	106	Wood Stove Replacement Incentive					l	31 101	650 000					2		450 000	(231.391)	386 303
1965 1965	201	Sales Tax CIP Fund		2,838,404	11		l	735,231								(1,155,800)	(2,332,633)	
Teach Continue		Future Street Improvements						140,107	-			3,856,893	**	101,000		(\$50,000)	[123,500]	186,924
March March Property 1946.00										42,0	00			42,000			2,500,000	-
PRINTER 1987/05 1987		Orand Jet. Public Finance Corp.				194 D88				283,1	18						(81,812)	
College		SUBTOTAL	1		\$55		T	29,928,285		\$ 719,2	6 8	15.963,300	\$ 60,	702,627	1	1,670,745 8	(3,178,149)	\$ 9,669,736
120 120					_	-										43.43.000 E	271 E481	F 30.44
The control of Control 1,445,514 12,785		Water	\$	5.258,535	4	,573,268	l.		1,229,596	200.2	28	3,209,906	6.1		1	[549]000] a	[2,348,606]	2,908,930
Section Common Profit Course Common Pro													1,0	100,468			(125,216)	705,467
1962 1962	304	Swimming Pools		15.353						18.0	12			21,656			(2,775)	12,578
1966 1975 1985	306	Tiara Rado Golf Course			1							99,000	1,2	105,578		138,000	(2,586)	
	308	Parking																
Description Color				1,102,037		54,000		*	-			-		-	Į	(33,000)	21,050	1,123,037
PRODUCT PROPERTY	900		- 5				1								8	686,755 \$		
PARTICIPATION		TOTAL MUNICIPAL REPORCES	1	33.110.019			-	38,114,800	\$ 20,653,264	\$ 2,301,8	17 8	27.007.242	\$ 64);	tóa sér	3-	2,349,000 \$	(9,944,841)	\$ 23,145,156
12 12 12 12 12 12 12 12			_	30,170,010		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Ť	441114								-,,		
1	103	D.D.A. Operations	3		\$		3			5 .	5	i. e	8 3		3			
12 J.W.W. S.D. Ded Service 255.827 1,750,000 2,11,214 1,10,200												1,796,000		96,000	-			
Communication Communicatio		T.I.F. Debt Service	4	14	\$ 1	309.400	3	141,914				1,796,000			3	1,122,000	(1,743,650)	\$ 1,150,025
Company Comp	440		•				1											
Page		Ridges Metro District Debt Service		447,471	7	165,000	Ļ		4,000	224,1	10			228,190			(03,199)	384,281
Communication Communicatii Communication Communication Communication Communication			3	3,605,073	3 3	,594,400	1	141,814	5 142,130	5 1,494,6	1 8	1,796,000	3,3	374,921	1	141,000 8	(1,039,021)	3 1,760,332
Color Colo			5	743,290	5 1	,003,446			s	4	- 4		5		2	(946,843) \$		
Section Sect		Data Processing														(2,500,000)		
Part	403	Stores		267,845	_	219,000		129,184	104,252					229,418				
TOTAL FALL PURDLE		Communications Center		57,248	2	1115,551	<u>_</u>	1,851,768	770,626				3,0	62,384	_	846,843		57,248
## 2005 Birdfoot 2004 Birdgoot FERRINGROUND F			3								-3							
## PAIR DOUBLE		TOTAL: ALL FUNDS		\$3,540,400	S 07.	,144,8821	1.5	41,911,661	\$ 24,781,465	5 3,796,4	18 . 3	31,346,492	5 191,I	19,990	1.5		{14,883,544}	3 38,863,234
Part														2				
DESCRIPTION AVAILABLE REVIEWE LADOR PERSONNEL DEFT DEFT TURNS TURNS BOUNCES BOUNCES BOUNCES AVAILABLE CENTRAL CENTRA						1	Г				-				ı	NET		2005 Builget
Conversion State		2005 Budget	21	1+gbug 200						EXPENDITUR	E3					ANSFERS	MET	PROJECTED
Comman C				BOURCES					NON PERSONNEL	DEBT	ES				נדו	ANSFERS D) FROM DTHER	SOURCE	PROJECTED ENDING SOURCES
Carm. Davi. (Carm. Davi. (Carm. Davi. (Carm. Davi. Carm. Davi. (Carm. Davi. Carm. Davi.		DESCRIPTION		BOURCES				LABOR	NON PERSONNEL	DEBT	ES				נדו	ANSFERS D) FROM DTHER	SOURCE	PROJECTED ENDING SOURCES
13,000 1	GENER	DESCRIPTION LAL GOVERNMENT		SOURCES VAILABLE	REV	ENUE	2		NON PERSONNEL OPERATING	DEST SERVICE		CAPITAL	EXPE \$ 41.5	NEE 145,611	(TI	ANSFERS O) FROM OTHER FUNDS	#0URCE (UBE) (#11,082)	PROJECTED GNORS GNORES SURCES AVAILABLE 4,730,839
100 Exportment 208 203 -40,665 750,000 -700,025 450,000 \$44,845 45,645 203 34ets T color 740,055 450,000 \$44,845 45,645 203 34ets T color 740,055 450,000 \$44,845 203 34ets T color 740,055 240,000 1,600,000	GENER 100 102	DESCRIPTION LAL GOVERNMENT General Vision & Convention Bureau		BOURCES AVAILABLE 5,341,891 263,470	REV	701,996 :374,026	s	29,320,695	NON PERSONNEL OPERATING 8 12.154,600 835,111	DEST SERVICE		CAPITAL	EXPE 5 41.5	NEE 145,611 195,496	(TI	ANSFERS C) FROM DTHER FUNDS (2,386,438) \$	#0URCE (UBE) (#11,082)	PROJECTED ENDING SDURCES AVAILABLE \$ 4,730,839 241,998
Stamp Darkstage Improvements 168,771 108,250 1,420,000 1,430,000 (E1,366) 108,471 108,250 108,475 108,250 108,475 108,250 120,000	GENEF 100 102 104 105	DESCRIPTION LAL GOVERNMENT General Communication Communication Communication Communication Devi. (Committee introductions) Persistent Expension		E GINNING BOURCES AVAILABLE 5,341,891 263,470 2,554	REV \$ 43 t	701,996 :374,026 400,000 584,300	s	29,320,895 540,327	NON PERSONNEL OPERATING \$ 12,154,600 855,111 364,000	DEST SERVICE		CAPITAL	EXPE 5 41.5	145,611 195,496 164,000	(TI	ANIFERS 0) FROM 0) FROM 07 HER FUNDS (2,386,438) 3 (36,000)	(USE) (USE) (611,052) (21,472)	PROJECTED ENDING SDURCES AVAILABLE 4,730,839 241,898 2,554
200,000 219,	8 100 102 104 105 106 108	DESCRIPTION EAL, GOVERHMENT General Vaster & Convention Bureau Corre. Devl. (Clerat Distributions) Pretiand Expension Wood Slove Replacement Incentive Economic Development		E GINNING BOURCES IVAILABLE 5.341,091 263,470 2,554 275,224 386,303	8 43 t	701,996 374,026 400,000 584,300	s	29,320,695 540,327 - - 40,685	NON PERSONNEL OPERATING 8 12,154,608 835,111 364,000 13,600	DEST SERVICE		T77,000	8 41,5 1,3 1,3	H46,611 195,496 164,000 13,600	(TI	ANSFERS D) FROM DTHER FUNDS (2,386,438) \$ (36,000) (821,298) 450,000	\$0 URCE (UBE) {611,612} (21,472) {240,890} (340,686)	PROJECT2D ENDING SDURCES AVAILABLE 4,730,839 241,998 2,534 34,826 4,518
Comman Dob Service	000 102 104 105 106 108 201	DESCRIPTION EAL GOVERNMENT General Valeta & Corvention Bureau Corver, Devi. (Grant Distributions) Partiand Expension Fundament Expension Expensio		8 CURCES VALABLE 6,24 1,89 1 263,470 2,554 275,224 386,303 504,871	8 43 t	701,996 :374,026 400,000 584,300	s	29,320,695 540,387 - - 40,685 779,260	NON PERSONNEL OPERATING 8 12,154,608 835,111 364,000 13,600	DEST SERVICE		77,000 9,881,240	8 41,5 1,2 1	H45,611 195,496 164,000 13,600 190,685 160,500	(TI	ANSFERS D) FROM DTHER TUNDS (2,366,438) \$ (36,000) (821,298) 450,000 589,500 1,400,000	\$0URCE (UBE) (E11,082) (21,472) (240,898) (340,685) (482,237) (623,300)	PROJECT2 D ENDING BDURCES AVAILABLE \$ 4,730,839 241,998 2,534 34,828 45,618 54,634 106,471
Parts Progressmant Assessmy Board 41,086 104,086 9, 21,000 72,000 11,102,070 5, 43,080 12 (105,080 5, 124,195,010 5, 125,000 5, 11,102,070 5, 13,080 12 (105,080 5, 124,195,010 5, 125,000 5, 11,102,070 5, 13,080 5, 124,195,010 5, 12	2EN EF 100 102 104 105 106 109 201 202 207	DESCRIPTION LAL GOVERNMENT General Valor & Corrention Bureau Corres, Devl. (Grant Distributions) Perkland Experietien Wood Blove Replacement Incentive Experience Development Salert Tai GIP Fund Blatern Desinage Improvements Future Salert Improvements		E GINNING BOURCES AVAILABLE 5,241,891 263,470 2,556 275,224 386,303 508,871 168,771 186,924	8 43 t	701,996 :374,026 400,000 584,300	\$	29,320,695 540,387 - - 40,685 779,260	NON PERSONNEL OPERATING 8 12,154,608 835,111 364,000 13,600	DEST SERVICE		77,000 9,881,240	8 41,5 1,2 1	H45,611 195,496 164,000 13,600 190,685 160,500	(TI	ANSFERS 2) FROM 2) FROM 27 HER (2) 388,438) \$ (38,000) (821,288) 40,000 589,500 1,400,000 (800,000) 250,000	\$0URCE (USE) (811,082) (21,472) - (240,883) (340,883) (482,237) (187,383)	PROJECT2 D ENDING SDURCES AVAILABLE \$ 4,730,839 241,998 2,534 34,628 45,518 54,624 106,471 23,559
ENTERPRISE OPERATIONS 107 Card Cone (e. Experiment) 2 28,148 \$ 173,463 \$ 2.9. \$ 5 \$ \$ 1 (14,000) \$ 20,448 \$ 54,813 301 Water 2 2306,350 4,561,863 \$ 2.29,317 1,224,979 291,554 444,697 4,246,646 70,467 2,244,681 609,650 1,450,466 174,000 2,434,118	20 CENEF 100 102 104 105 106 109 201 202 207 208 610	DESCRIPTION Central St. Central St. Control St. Contr		E GINNING BOURCES VAILABLE 5,24 1,891 263,470 2,554 275,224 386,303 208,871 168,771 188,274 2,500,000	8 43 t	701,998 374,026 400,000 584,300	1	29,320,695 540,387 - - 40,685 779,260	NON PERSONNEL OPERATING \$ 12.154,808 a55,111 364,000 12,800	DEST SERVICE \$ 394,t	18 \$ 10	77,000 9,881,240	\$ 415 12 13 10.4	NSE 445,611 195,496 164,000 13,600 190,685 160,500 142,000	(TI	ANSFERS 2) FROM 2) FROM 27 HER (2,366,438) 3 (36,000) (821,238) 450,000 589,500 1,400,000 (800,000) 250,000 42,000 42,000	\$0URCE (USE) (811,082) (21,472) - (240,883) (340,883) (482,237) (187,383)	PROJECTED ENGING SOURCES AVAILABLE 241,798 2,254 4,26 54,518 54,518 54,514 106,471 23,359 2,750,000
107 Colf Course Expanseon \$ 22,048 \$ 173,485 \$ - \$ - \$ \$ - \$ \$ (145,000) \$ 20,048 \$ 5,86,93 \$ 30.00 Water \$ 2200,330 4,561,660 \$ 2233,817 1,224,378 \$ 291,554 446,497 \$ 4266,046 \$ - \$ 364,643 \$ 3,00,536 \$ 2,334,861 \$ 0,0450 \$ 174,000 \$ 2,444,116 \$ - \$ (18,437) \$ 846,010 \$ 30.00 Water \$ - \$ 1,824,171 \$ 909,950 \$ 875,213 \$ - \$ 365,000 \$ 2,778,000 \$ 745,750 \$ 156,005 \$ - \$ 1,824,171 \$ 909,950 \$ 875,213 \$ - \$ 365,000 \$ 745,750 \$ 156,005 \$ - \$ 545,633 \$ 0.00 \$ 1,0	201 202 201 204 105 106 109 201 202 207 208 610 614	DESCRIPTION Control of Vision Indicated Control of Vision & Convention Bureau Corres. Devi. (Crent Distributions) Perthand Experiences Indicated Wood Blave Replacement Incentive Economic Oversionment Sales 1 as CIP Fund Blaven Dainage Improvementa Fundses Capital Fund Control Dainage Improvementa Fundses Capital Fund Control Dainage Service Clarad July Service Cl		E GINNING BOURCES VAILABLE 5,241,891 263,470 2,554 275,224 386,303 306,303 106,824 188,771 188,771 188,724 2,500,000 41,088	8 43 t	7501,996 374,026 400,000 584,300 1,418,763 106,700 442,635		29,320,895 540,387 40,665 779,280 144,570	NON PERSONNEL OPERATING \$ 12,154,600 a35,111 js4,000 r3,600 r3,600 r5,000 r5,0	DEST SERVICE \$ 394,t	08 \$	9,681,240	\$ 41.5 1.3 1.0 10.4 1.0	NEE 445,511 (195,496 (195,496 (196,500	s :	ANSFERS 2) FROM 2) FROM 2) FROM 20 HER (38,000) (821,288] 450,000 1450,000 1400,000 (800,000) (800,000) 200,000 200,000 200,000	#011,082} (011,082} (21,472) (240,898) (340,885) (462,297) (62,300) (167,368) 280,000	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,1998 2,554 34,828 54,634 106,471 23,559 2,750,000 216,630 124,166
Supplemental Control Supplemental Supplemental Supplemental Supplemental Control Supplemental	GENEF 100 102 104 105 108 201 202 207 208 610 614 703	DESCRIPTION AA, GOVERNMENT General Cores Dev. (Crest Distributions) Perhand Exheristen Word Store Replacement Incentive Economic Overlogment Select Ter CIP Fund Select Depression of the Cores of the Cip Fund Select Depression of the Cores of the Cip Fund Select Depression of the Cores of the Cip Fund Select Depression of the Cip Cores of Debt Service General Debt Service Grand Jul. Public Pinance Corp. Peris Improvement Advisory Board		E GINNING BOURCES VAILABLE 5,241,891 263,470 2,554 275,224 386,303 306,303 106,824 188,771 188,771 188,724 2,500,000 41,088	8 43 t	7501,996 374,026 400,000 584,300 1,418,763 106,700 442,635		29,320,895 540,387 40,665 779,280 144,570	NON PERSONNEL OPERATING \$ 12,154,600 a35,111 js4,000 r3,600 r3,600 r5,000 r5,0	DEST SERVICE \$ 394,t	08 \$	9,681,240	\$ 41.5 1.3 1.0 10.4 1.0	NEE 445,511 (195,496 (195,496 (196,500	s :	ANSFERS 2) FROM 2) FROM 2) FROM 20 HER (38,000) (821,288] 450,000 1450,000 1400,000 (800,000) (800,000) 200,000 200,000 200,000	#011,082} (011,082} (21,472) (240,898) (340,885) (462,297) (62,300) (167,368) 280,000	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,1998 2,554 34,828 54,634 106,471 23,559 2,750,000 216,630 124,166
20.5 Two Revert Centered 1,334,177 500,505 27,222 78,000 745,750 150,305 305,500 745,750 150,305 305,500 745,750 150,305 305,500 745,750 150,305 305,500 305,5	9 GENEF 100 102 104 105 106 108 201 202 207 208 610 614 703	DESCRIPTION Consula		IEGUNNANA BOURCES BOURCES BOURCES 5,341,891 281,470 2,554 275,224 2368,003 206,871 198,924 2,500,000 41,096 8 969,736	8 43 t	104,088 142,510 104,088 175,465	•	29,320,695 540,327 	NON PERSONNEL OPERATING \$ 12,154,600	DEBT SERVICE \$ 384,0	18 \$	9,881,240 1,424,430	\$ 41.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	MSE 46.611 355,486 864,000 13,600 42,000 689,000 42,000 266,296 21,000 689,193	s :	ANSPERSI 7) PROM 77 MER RUNDS (2,366,438) \$ (36,000) (821,298) 450,000 589,000 (800,000) 280,000 42,000 280,200 (800,538) \$ (805,538) \$	\$OURCE (USE) (811,082) (21,472) (240,898) (340,848) (482,237) (187,368) 250,000 (1,882,821)	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 241,998 2.554 34,828 54,634 106,471 23,559 2,750,000 124,166 \$ 8,337,115 \$ \$8,613
20.5 Lineath Files Del Course 24.475 1,190,084 484,546 51,175 286,317 18,042 8,000 732,976 80,000 (1,78) 10,040 20.6 Tars Actao Gold Course 31.4800 373,400 111,035 121,734 10,000 242,760 1239,466 85,000 1239,466 40,731 20.6 Parking 514,860 373,400 111,035 121,734 10,000 242,760 - 122,711 847,371 20.6 Parking 1,122,007 66,500 1,122,007 66,500 112,000 187,666 (4,000) 21,3800 114,45,771 20.6 Parking Perputual Care 1,122,007 66,500 2,779,462 2,045,740 1,175,555 4,221,016 10,269,773 - 122,711 6,821,231 20.6 Parking Perputual Care 1,122,007 68,500 2,779,462 2,045,740 1,175,555 4,221,016 10,269,773 - 122,773 4,621,231 20.6 Parking Perputual Care 1,122,007 68,500 2,779,462 2,045,740 1,175,555 4,221,016 10,269,773 - 122,773 4,621,231 20.6 Parking Perputual Care 1,122,007 68,500 2,779,462 2,045,740 1,175,555 4,221,016 10,269,773 - 122,773 4,621,231 20.6 Parking Perputual Care 1,122,007 68,500 2,779,462 2,045,740 1,175,555 4,221,016 10,269,773 - 122,773 4,621,231 20.6 Parking Perputual Care 1,122,007 68,500 2,779,462 2,045,740 1,175,555 4,221,016 10,269,773 - 122,773 4,621,231 20.6 Parking Perputual Care 1,122,007 68,500 2,779,462 2,045,740 2,045,74	9 GENEF 100 102 103 105 106 109 201 207 207 208 610 614 703 ENTER 107 301	DESCRIPTION DAIL GOVERNMENT General Visites & Convention Bureau Visites & Convention Visites & Conv		IEGUNNING BOURCES BOURCES 1283,470 283,470 283,470 283,230 308,033 308,033 188,771 188,274 188,274 188,274 2,300,000 21,130 41,098 3,968,736	8 43 t	175,465 175,465	•	29,320,895 540,387 	NON PERSONNEL OPERATING 12,154,808 a51,111 38-000 12,800 21,000 5 14,500,010 5 14,500,010 6 12,234,700 6 12,2	DEST SERVICE \$ 384,6 42,0 244,7 42,0 5 720,8	00 S	9.681,240 1,424,430	\$ 413 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	NSE 148,611 135,498 164,000 13,600 13,600 142,000 1689,000 1710,685 160,500 1689,000 1710,685 160,500 1699,193	s :	ANSPERSI 7) PROM 7) PROM 7) PROM 7) PROM (2,366,438) \$ (36,000) (821,298) (821,298) (821,298) (800,000) (8	#011.082} (21.082) (21.472) (24.472) (24.098) (240.293) (42.237) (42.230) (187.365) 260.000 (1,862.631) 20.468 304.643	PROJECTED ENDING SOURCES AVAILABLE S 4,730,839 (24,1998 24,594 24,518 54,614 106,471 12,554 27,500 (24,198 24,518 34,614 106,471 12,159 2,750,000 124,198 3 3,303,713 \$ 56,613 3,303,773
20.5 Period S14,860 373,460 111,035 121,734 10,000 242,789 132,711 847,371 308 Period 122,037 668,020 132,037 122,037 668,020 134,035 132,	GENEE 100 102 104 105 106 201 207 208 610 614 703 ENTER 107 301 302 303	DESCRIPTION DESCRIPTION General Visites & Convention Bureau Corres, Devi. (Grant Distributions) Pentiand Expention Wood Slove Replacement Incentive Expensive Devisionand Sales Tax GIP Fund General Devi Sales Improvementa Future Sales Tax GIP Fund General Devi Sales Fund General Devi Sales Fund General Devi Sales Fund General Control Fund Fund Sales Fund Sales GIP Fund Sales GIP Fund Fund Sales GIP Fund Sa		IEGUNNING BOURCES BOURCES LVAILABLE 283,470 283,470 2556 275,224 388,303 508,871 188,524 2,500,000 41,098 9,008,736 28,148 2,203,800 703,467	8 43 t	201,986 .374,026 400,000 584,300 584,300 1,416,763 106,700 442,635 104,088 1,42,510 175,465 .561,889 .344,861 .334,173	•	29,120,695 540,327 - - - - - - - - - - - - - - - - - - -	NON PERSONNEL OPERATING PERSONNEL OPERATING 812,1111 364,000 12,800 750,000 750,000 14,500 750,000 14,500 750,000 14,500,010 14,500,	DEST SERVICE \$ 384,5	00 S	CAPITAL 77,000 5,881,240 1,429,430 11,162,670 446,497 174,000 395,200	\$ 41.5 1.3 1.0 1.0 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	NSE 148,611 (195,496 (194,500)	s :	ANSPERS 2) PRODA 2) PRODA 2) PRODA 2) PRODA (2):08.418) \$2 (38,000) (821,288) \$3 450,000 (821,288) \$3 400,000 (800,000) \$4 (800,000) \$2 (800,000) \$2 (800,00	(UBE) (UBE) (811,082) (21,472) (24,472) (240,681) (442,231) (442,231) (67,361) (87,361) (87,361) (1,842,831)	PROJECTED ENDING
10 10 10 10 10 10 10 10	GENEF 100 102 104 105 106 109 201 202 207 208 610 614 703 ENTER 107 301 302 303 304 305	DESCRIPTION DESCRIPTION General Visitor & Convention Bureau Comm. Devi. (Grant Distributions) Prailand Expendition Wood Slove Replacement Incentive Expensive Devisionand Sales Tax CIP Fund General Devi Sales Improvementa Future Sales Tax CIP Fund General Devi Sales Fund General Devi Sales Fund General Devi Sales Fund General Control Sales Salis OTAL PRESE OPERATIONS Cell Gourse Expenses Water Solid Waste Two Revers Centrehiben Center Sevensing Pools London Fast, Gott Gourse Sevensing Pools		## (## ## ## ## ## ## ## ## ## ## ## ##	8 43 t	2701,396 400,000 584,300 104,763 106,700 442,635 104,988 1,142,510 175,465 8614,661 834,173 868,453 844,231	•	29,120,695 540,327 40,695 779,260 144,570 2,293,617 809,933 400,536 407,217	NON PERSONNEL OPERATING PERSONNEL OPERATING S14,111 364,000 12,800 12,800 12,800 14,500,010 14,159,018 14,233,771 14,500,466 875,243,772 223,317,222 233,317	DEST BERRYICE \$ 394,1, 42,0, 42,0, 42,0, 5 720,6 \$ 291,5	00 S	\$.881,240 1,429,430 1,1,182,670 11,182,670 11,182,670 11,182,670 11,182,670 11,182,670 11,182,670 11,182,670 11,182,670	\$ 41.5 \$ 2.3 \$ 10.4 \$ 1.5 \$ 56.8 \$ 4.2 2.4 2.1	HSE HS. 446,611 1395,496 1395,496 1396,000 1396,000 142,000 14	s :	ANSPERS 2) PRODA 2) P	(UBE) (UBE) (011,082) (21,471) (244,991) (240,991) (482,231) (482,231) (187,345) 234,000 (1,882,831) (1,882,831) (1,882,831) (1,882,831) (1,882,831) (1,882,831)	PROJECTED ENDING ENDINGES AVAILABLE 5 4,730,839 24,1998 24,594 34,624 106,471 23,559 2,750,000 246,530 124,188 \$ 8,337,113 \$ \$ 5,613 3,003,773 846,010 10,840
DOX Down System	GENEF 100 102 104 105 106 108 201 202 207 208 610 614 703 ENTER 107 301 303 304 305 305	DESCRIPTION DESCRIPTION Cane M Visite & Convention Bureau Comm. Dev. (Grant Distributions) Penhand Expendent Visite & Solve Replacement Incentive Expendent Development Sales Tas CIP Fund Connect Devilopment Connect Devilopment Connect Devilopment Sales Tas CIP Fund Sales Tas CIP Fund Sales Tas CIP Fund Connect Devilopment Sales Tas CIP Fund Sales Tas Cane Fund Sales Tas Cip Fund Sales Ta		### AND PROVINCE OF THE PROVIN	8 43 t	2374,026 400,000 584,300 418,763 106,700 442,635 104,088 142,510 175,465 1861,681 175,463 1861,681 1834,173 588,453 840,338 1,190,084	•	29,120,695 540,327 40,685 779,260 144,570 - - - 30,625,796 2,293,617 809,630 305,536 407,217 848,548	NON PERSONNEL OPERATING PERSONNEL OPERATING 813,111 364,000 13,800 12,800 21,000 5 14,759,618 612,213,273,222 283,317 531,176	DEST BERNICE \$ 384,5	00 S	\$.881,240 1,428,430 1,428,430 11,182,670 11,182,670 20,000	\$ 41.9 1.0.4	NSE 148.611 135.486 149.000 13.600 13	s :	AND/FERB CONTROL OF THE RESERVE CONTROL OF TH	(UBE) (UBE) (011,082) (21,472) (240,998) (240,898) (462,237) (462,237) (462,237) (47,385) 234,004 (1,882,837) (98,437) (98,437) (98,437) (97,738) (98,437)	PROJECTED ENDING ENDINGES AVAILABLE 5 4,730,839 24,598 24,598 24,598 24,551 54,634 106,471 23,559 2,750,000 246,530 124,168 5 8,337,113 5 58,613 3,303,773 846,010 40,271 10,640 40,271
### TOTAL: MUNICIPAL SERVICES \$ 23,145,166 \$ 77,339,071 \$ 39,232,490 \$ 21,093,691 \$ 2,243,797 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 16,447,443 \$ 79,197,461 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (2,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (14,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (14,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (14,007,399) \$ 21,137,749 \$ 103,741 \$ (149,000) \$ (14,007,399) \$ (14,007,3	GENEF 1000 102 104 105 106 108 202 207 208 610 614 703 ENTER 107 301 304 305 306 307 308	DESCRIPTION Care and Convention Bur eau Core. Devi. (Cent Cistendians) Perstand Expension Wood Store Replacement Incentive Economic Devicement Sales Tax CIP Fund Barrn Dealings Improvements Future Street Corp. Parts Improvement Advancy Board Cannal Cut. Public Prenance Corp. Parts Improvement Advancy Board Delta Incomment Corp. Parts Improvement Advancy Board Tore Revers Corp. Sold Course Expension Wood Woods Tore Revers Corp. Tore Revers C		## SALEST SALEST	8 43 t	701,396 3,374,026 400,000 584,300 1,418,783 106,700 442,835 104,088 1,442,836 1,442,83	•	29,120,695 540,387 40,695 779,290 144,570 30,825,796 2,293,817 809,650 909,953 430,536 407,217 848,548 111,035	NON PERISONNEL OPERATING S12,154,800 a53,111 a64,000 12,800 a53,111 a64,000 a54,000 a5	DEST BERNICE \$ 384,5	00 S	CAPITAL 77,000 5,881,240 1,424,430 111,162,670 446,491 174,000 385,000 78,000 8,000 20,000 10,000 10,000	\$ 41.5 10.4 10.4 1.5 \$ 56.5 \$ 2.1 1.0	NBE 146,611 195,486 10,600 10	s = 1	ANSPERS (2) 18 (4) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	804IR.E (UBE) (UBE) (UBE) (UBE) (21,472) (21,472) (240,998) (240,252) (452,253) (452,253) (252,965) (252,9	PROJECTED ENDING
### RPECIAL TAXING DISTRICTS 103 D D A Operations \$ 23,795 \$ 232,850 \$ 144,152 \$ 108,537 \$ \$ \$ 254,889 \$ 4,500 \$ 2,461 \$ 38,256 \$ 108,150 \$ 1,156,000 \$ 77,500 \$ 77,500 \$ 1,156,000 \$ 1,	PIENEF 100 102 104 105 106 108 108 108 108 108 108 108 108 108 108	DESCRIPTION Carrier II Carri		## AUTOMAN ## AU	8 43 t	2701,996 374,026 400,000 584,000 440,000 442,635 106,700 442,635 104,086 1442,510 175,465 861,689 2,344,861 34	•	29,120,695 540,387 40,695 779,260 444,570 30,825,796 30,825,796 2,283,817 809,650 909,953 407,217 848,548 111,035 86,035	NON PERISONNEL OPERATING S12,154,800 a53,111 a64,000 12,800 a21,000 a12,800 a1	DEST BERNICE \$ 384,5	06 \$	CAPITAL 77,000 5,881,240 1,424,430 11,162,670 11,162,670 11,162,670 11,162,670 11,162,670 10,000 10,000 12,000	\$ 41.5 1.3.3 1.0.4	NBE 1446.611 1395.496 884,000 13,600 - 13,600 - 42,000 889,000 - 42,000 889,193 - 146,046 134,118 779,066 132,078 134,269 137,666 134,769	s = 1	AND/FERB controls 37 FACR (2,988,438) \$ (38,000) (821,288) (93,000) (821,288) 450,000 589,500 589,500 (803,939) \$ (145,000) \$ (145,000) \$ (145,000) \$ (445,000) \$ (445,000) \$ (445,000) \$ (445,000) \$ (445,000)	804IR.E (UBE) (UBE) (UBE) (UBE) (21,472) (21,472) (240,99) (452,237) (452,265) (452,36	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,598 24,594 34,634 106,471 23,559 2,750,000 124,198 \$ 8,337,115 \$ \$ 58,613 3,003,773 818,010 40,271 197,905 1,144,837 6,821,201
103 DDA Operatione \$ 33,795 \$ 223,280 \$ 144,125 \$ 108,507 \$. \$. \$ 224,889 \$ 4,500 \$ 2,481 \$ 33,286 108 71,586,000 1 . 1,108,000 1,108,	PIENEF 100 102 104 105 106 108 108 108 108 108 108 108 108 108 108	DESCRIPTION DESCRIPTION Care M Visitor & Convention Bureau Caren, Dork (Grant Distributions) Parkand Explantations Parkand Explantations Parkand Explantations Vocal Slove Replacement Incentive Exponents Development Sales T as CIP Fund General Devil Service General Color Service Sales Capation Sales Capation Sales Capation The Reveral Extraction Center Services To Convention Center Services To Convention Center Services To Convention Center Services To Convention Local Course Cury Certification Parkand Care Course Parkand Care Course Care Services Parkand Care Services Care Ser		### REGINNING ##	8 43 5 56 8 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2701,396 3,374,026 400,000 584,300 418,783 106,700 442,635 104,088 1,142,510 175,465 1,642,611 8,34,173 8,40,338 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064 1,190,064	•	29,120,695 540,387 40,685 779,380 144,570 2,283,517 609,450 909,593 420,593 420,593 641,217 648,548 111,032 6,133	NON PERSONNEL OPERATING S 12.154.8008 as3,111 364.000 13.800 13.800 13.800 31.8	DEST BERNICE \$ 394,1, 42,0, 42	00 S	\$.881,240 1,424,430 1,424,430 1,1,192,870 11,192,870 12,000 12,000 4,321,018	EXPE	NBE 446.611 395.498 384,000 13,600 13,600 390,685 60,500 366.296 21,000 286.296 24,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103 42,000 385,103	3	AND/FERB controls 37 FACR (2,988,438) \$ (38,000) (821,288) (93,000) (821,288) 450,000 589,500 589,500 (803,939) \$ (145,000) \$ (145,000) \$ (145,000) \$ (445,000) \$ (445,000) \$ (445,000) \$ (445,000) \$ (445,000)	804IR.E (UBE) (UBE) (UBE) (UBE) (21,472) (21,472) (240,99) (452,237) (452,265) (452,36	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,598 24,598 24,598 24,554 25,559 2,750,000 226,630 224,198 \$ 8,337,115 \$ \$ 58,613 3,003,773 818,010 40,271 197,905 1,144,837 6,821,201
12.896 1.915.000 27.500 37.500 39.800 82.806 20.500 1.196.000	PIENEF 100 102 104 105 106 108 108 108 108 108 108 108 108 108 108	DESCRIPTION DESCRIPTION Cares M Visitor & Convention Bureau Carem, Dork (Grant Distributions) Penhand Exciseration Wood Slove Replacement Incentive Economic Devision Soles Tas CIP Fund Sales Tas CIP Fund General Debt Salvete General Control Fund Salf CIAL PRISE OPERATIONS Cell Gous to Expansion Water Solet Weele Two Rivers Convention Center Salvetting Pools Lucate Fash Golf Course Ture Radio Golf Course Ture Radio Golf Course City Cermidency Parking Parking Salvetting		### REGINNING ##	8 43 5 50 5 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(701,996, 237, 402, 503, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 400, 500, 5	•	29,120,695 540,387 40,685 779,380 144,570 30,825,796 2,293,517 609,650 909,563 430,536 430,536 430,536 430,536 430,536 64,133 2,729,462 6,426,692	NON PERSONNEL OPERATING S 12.154.8008 as3,111 364.000 13.800 13.800 13.800 31.8	DEST BERNICE \$ 394,1, 42,0, 42	00 S	\$.881,240 1,424,430 1,424,430 1,1,192,670 1,192,670	Experies 4 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	NBE 146,511 135,486 164,000 13,600 13,600 13,600 42,000 42,000 42,000 42,000 42,000 13,666,646 734,110 734,110 745,736 142,759 137,466 142,759 137,466	\$	ANSPERS OF THE PRODUCT OF THE PRODUC	804IR.E (UBE) (UBE) (UBE) (UBE) (UBE) (21,072) (21,072) (240,098) (402,237) (62,306) (62,306) (62,306) (1,842,82) (20,000 (1,842,82) (20,400 (1,842,82) (20,400 (1,842,82) (20,40) (20,43) (20	PROJECTED ENDING BOUNCES AVAILABLE \$ 4,730,839 24,598 24,598 24,594 34,828 54,634 108,471 23,559 2,750,000 216,630 124,168 \$ 8,337,115 \$ 58,613 3,303,773 816,610 40,271 197,905 1,144,837 6,821,231 3,12,609,651
## 1 T F Debt Service ## 2,000 1,000,000 1,100,000 1,100,000 1,100,000 1,000,000	GENES 100 0 102 101 101 101 101 101 101 101 1	DESCRIPTION AL, GOVERNMENT General Cores to Correction Bureau Cores, Devi. (Deart Distributions) Pentiand Expension Wood Slove Replacement incentive Economic Device(pentia) Sales Tai CIP Fund Barm Desinger improvements Future Street Improvements Future Street Improvements Future Street Improvements Future Street Improvements Connect Dobt Service The Improvement Advancy Board Solic Waste Two Rivers Convention Connection For Rivers Convention Connection The Rivers Convention Connection The Rivers Convention Connection The Rivers Convention The Rivers Co	\$ \$	## A CONTRACT OF THE CONTRACT	8 50 50 5 5 50 5 77	(701,996, 62, 62, 62, 62, 62, 62, 62, 62, 62, 6	\$	29,120,695 540,387 40,695 779,280 144,570 2,293,617 809,656 909,383 407,217 848,548 111,035 86,135 2,729,462 6,429,692 39,252,698	NON PERISONNEL OPERATING \$ 12,154,809 833,111 364,000 13,800 075,000 750,000 \$ 14,509,819 \$ 1,254,878 8 12,734 8 8,821 20,43740 \$ 6,683,3491 \$ 24,083,4691	DEST BERNICE \$ 384,5 \$ 42,0 \$ 254,7 \$ 720,6 \$ 18,0 \$ 39,7 \$ 1,173,5 \$ 1,522,6 \$ 2,243,7	00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CAPITAL 177,000 9.881,240 1,424,430 11,162,870 10,000 10	Expe \$ 41,31 10,00 1,2 \$ 561 \$ 4.2 2,2 1,1 1,2 1,2 1,2 1,3 1,4 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5	N8E E 146.511 135.486 164.000 13.600	\$ \$	AND/FERS OF PROMA	#011.082; #011.082; (21.472; (24.0.591) (24.0.591) (24.0.591) (24.0.591) (24.0.591) (24.0.001) (25.0.001) (27.0.001) (20.0.001)	PROJECTED ENDING
But D.D.A. & T.I.F. 1,156,022 1,002,650 3 146,152 5 180,037 3 1,080,000 3 1,136,000 8 2,500,168 8 146,000 8 (1,844,438) 5 169,468	PER	DESCRIPTION DESCRIPTION Caner M Visitor & Convention Bureau Comm. Davi, (Gren Distributions) Perkland Explanation Wood Silvon Registerment Incentive Economic Development Solve 1 as GIP Fund Salven Desingen Improvements Festive Salven Improvements Festive Salven Improvements Festive Salven Frund Conne of David Service Quand Act. Public Frunce Corp. Parks Improvement Advancy Board SALT TANNA PRESS OPERATIONS Cod Course Expansion Water Solve Waste Solven Convention Center Service Convention Center Service Convention Center Service Convention Con Course Cury Certe Course Cury Certe Course Cury Certe Course Tura Rado Gold Course Cury Certe Course Parks Gold Course Cury Certe Course Sulfacility Junt Several Systems Centerly Perpendud Cane Junt Several Systems SUSTOTAL TOTAL MUNICIPAL SERVICES LL TAXING DISTRICTS	\$ \$	# GUNNING BOURCES OF B	8 50 5 5 4 2 2 1 1 5 5 7 7 8 7 8 7 7 8 7 8 7 7 8	(701,996, 2374, 025, 440,000, 2374, 025, 440,000, 244, 025, 140,000, 140,00	\$	29,120,695 540,387 40,695 779,280 144,570 2,293,617 809,656 909,383 407,217 848,548 111,035 86,135 2,729,462 6,429,692 39,252,698	NON PERSONNEL OPERATING 12.154.800 83.1.11 364.000 12.800 750.000 12.800 2.000 \$ 1.4,159.618 1.224.922 284.317 231.229 222 284.317 231.170 12.732 22.222 284.317 231.170 12.732 22.22 284.317 231.170 12.732 22.22 284.317 231.170 12.732 22.22 284.317 231.170 12.732 22.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 284.317 231.170 12.732 24.22 24.22 24.232 24.22 24	DEST BERNICE \$ 384,5 \$ 42,0 \$ 254,7 \$ 720,6 \$ 18,0 \$ 39,7 \$ 1,173,5 \$ 1,522,6 \$ 2,243,7	00 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	CAPITAL 177,000 9,681,240 1,424,430 11,162,870 11,162,870 10,000 10,000 10,000 10,000 12,000 4,321,643,913 14,647,643	EXPE \$ 41.5 10.0 1.0 \$ 560 \$ 4.2 2.2 2.2 3 5 75.3 \$ 75.3	N8 E 445,511 395,488 884,000 790,685 880,500 680,000 42,000 689,000 6	\$ \$	ANAPERIA D) FROM D) FROM D) FROM (2,108,438) \$ (38,000) (821,298) 450,000 (821,298) 450,000 250,000 240,000 250,000 240,000 25	#011.082; #011.082; (21.472; (24.472); (24.0.581); (42.200); (62.200);	PROJECTED ENDING
Rudges Melvio Detroi Debit Service 384,291 171,000 - 4,500 221,890 - 226,190 - (81,995) 329,091	PECULIA STATE OF STAT	DESCRIPTION DESCRIPTION Center M Visitor & Convention Bureau Comm. Davi, (Grent Distributions) Portland Exploration Wood Shows Registerment Incentive Economic Development Soler Tax GIP Furth Soler Tax GIP Furth Soler Tax GIP Furth Feather Capital Fund Center of David Improvements Feather Capital Fund Center of David England Center of David Service Quand Let. Public Funders Corp. Parts Improvement Advancy Board SPIS CIAL PRISE OPERATIONS Cell Course Expension Water Solet Waste Tore Rever Centremben Center Severamp Posite Luran Feath Golf Course Tura Rado Golf Course Cury Certer Auron Parts Grent Course Cury Certer Auron SAUSTOTAL TOTALI MUNICIPAL SERVICES LL TALING DISTRICTS DA Operations 11 F. Spood Reverus 11 F. Cepted Improvements	\$ \$	# GUNNING BOURCES OF B	8 43 50 8 5 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	701,996 2374,025 440,000 2374,025 440,000 241,000 241,000 242,015 244,000 2442,015 244,017 244	\$ \$	29,120,695 540,387 40,695 779,280 144,570 30,825,786 2,293,617 809,656 909,383 407,217 848,548 111,035 86,135 2,729,462 448,152 37,252,698	NON PERISONNEL OPERATING \$ 12.154.808 83.1,111 364.900 13.800 750.000 \$ 10.500,000	DEST BERNICE \$ 384,8 \$ 384,8 \$ 220,5 \$ 221,5 \$ 221,5 \$ 1,173,5 \$ 1,122,8 \$ 1,000,00 \$ 1,	00 S	CAPITAL 177,000 9,681,240 1,424,430 11,162,870 11,162,870 10,500 10,500 10,500 12,000 4,210 14,647,643 11,136,000	Expe \$ 41.5 1.0 1.0 1.0 5 560 \$ 4.2 2.2 2.2 2.3 5 76.1 \$ 5.0 \$ 10.0 \$ 2.2 \$ 76.1	N8E E 445,511 1395,498 884,000 1990,585 860,500 689,00	\$ \$	ANAPERIA D) FROM 2) FROM (2,388,438) \$ (38,000) (821,298) 450,000 589,200 290,000 240,000 240,000 240,000 260,200 (600,000) \$ (600,000) (600,000) \$ (600,000) (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000)	#01.082 #011.082 (21.472) (24.472) (24.0.99) (24.0.99) (24.0.99) (24.0.99) (25.209) (25.209) (25.209) (25.209) (25.209) (26.209) (26.209) (26.209) (26.209) (26.209) (27.209) (28.401) (29	PROJECTED ENDING
SUSTOTAL \$ 1,185,552 \$ 1,586,656 \$ 146,152 \$ 144,337 \$ 1,136,000 \$ 2,001,500 \$ 1,400,000 \$ (1,586,810) \$ 6,266,42 MYERNAL BERVICE OPERATIONS 1 799,883 \$ 1,034,856 \$ 5 . \$. \$. \$. \$. \$. \$. \$. \$. \$	PECULIA STATE OF STAT	DESCRIPTION AL, GOVERNMENT General Cores to Correction Bureau Cores, Devi. (Deart Distributions) Pentiand Expension Wood Slove Replacement Incentive Economic Device Improvements Sales Tan CIP Fund Barm Devinege Improvements Future Street Improvements Connect Dobt Service Connect Dobt Service The New Connect Connection The Reverse Convention Connection The Reverse Convention Connection The Reverse Convention The Reverse Suprement The Service Suprement To TALL MUNICIPAL SERVICES LL TALING DISTRICTS D.D.A. Operations T.J.F. Sepond Reverse T.J.F. Sepond Reverse T.J.F. Dobt Service	\$ \$ \$	## ACT Page	8 43 50 8 5 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	701,996 2374,025 440,000 2374,025 440,000 241,000 241,000 242,015 244,000 2442,015 244,017 244	\$ \$	29,120,695 540,387 40,695 779,280 144,570 30,825,786 2,293,617 809,656 909,383 407,217 848,548 111,035 86,135 2,729,462 448,152 37,252,698	NON PERISONNEL OPERATING \$ 12.154.808 83.1,111 364.900 13.800 750.000 \$ 10.500,000	DEST BERNICE \$ 384,8 \$ 384,8 \$ 220,5 \$ 221,5 \$ 221,5 \$ 1,173,5 \$ 1,122,8 \$ 1,000,00 \$ 1,	00 S	CAPITAL 177,000 9,681,240 1,424,430 11,162,870 11,162,870 10,500 10,500 10,500 12,000 4,210 14,647,643 11,136,000	Expe \$ 41.5 1.0 1.0 1.0 5 560 \$ 4.2 2.2 2.2 2.3 5 76.1 \$ 5.0 \$ 10.0 \$ 2.2 \$ 76.1	N8E E 445,511 1395,498 884,000 1990,585 860,500 689,00	\$ \$	ANAPERIA D) FROM 2) FROM (2,388,438) \$ (38,000) (821,298) 450,000 589,200 290,000 240,000 240,000 240,000 260,200 (600,000) \$ (600,000) (600,000) \$ (600,000) (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000) \$ (600,000)	#01.082 #011.082 (21.472) (24.472) (24.0.99) (24.0.99) (24.0.99) (24.0.99) (25.209) (25.209) (25.209) (25.209) (25.209) (26.209) (26.209) (26.209) (26.209) (26.209) (27.209) (28.401) (29	PROJECTED ENDING
101 Enhanced 911 Special Revenue \$ 799,853 \$ 1,034,656 \$. \$. \$. \$. \$. \$. \$. \$. \$. \$	PECPUE PROCESS AND ADDRESS AND	DESCRIPTION DESCRIPTION Care M Visitor & Convention Bureau Carren, Davi, (Grant Distributions) Parkland Explanation Wood Slove Replacement Incentive Economic Devision Soles Tax GIP Fund Sales Capital Improvements Future Sales Capital Fund Carren Devi Salvete Quand Let. Public Fundes Corp. Parks Improvement Advancy Soler Sales Capital PRISS CAPE Fundes Corp. Parks Improvement Contents Sales Capital Sales Capital Tax Racio Cold Cause Capital Fundes Carreles Perpaikul Cas Junt Severi System Extra Racio Sales LI TAXING DISTRICTS Buth: TOTAL MUNICIPAL SERVICES LL TAXING DISTRICTS Suc: D.A. & T.I.F. Guld Salvete Suc: D.D.A. & T.I.F. Suc: D.D.	\$ \$ \$	EGINNNO BOURCES BOURCES BOURCES BOURCES 201470 201470 200471 100472 200471 100472 200471 200471	8 43 8 8 56 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(701,396 A	\$ \$	29,120,695 540,327 40,685 779,260 144,570 30,825,796 2,293,617 809,650 909,393 430,536 430,536 111,035 66,133 21,729,652 9,429,692 9,429,692 146,152	NON PERSONNEL OPERATING 12.154.809 83.1.11 364.000 12.800 750.000 12.800 2.000 \$ 14.509.619 81 4.500 8	DEST DEST/ICE \$ 394,5 \$ 394,5 \$ 394,5 \$ 42.0 294,7 \$ 720,9 \$ 231,5 \$ 1.522,6 \$ 2.243,7 \$ 1.000,0	000 S S S S S S S S S S S S S S S S S S	\$.881,240 1,429,430 1,429,430 1,1,192,570 11,192,570 11,192,570 11,190 12,000 1	EXPE \$ 41.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	NBE 446.611 995.486 884.000 190.685 809.500 42.000 21.000 221.000 236.296 242.0000 242.0000 242.0000 242.0000 242.0000 242.00	\$ \$	ANAPERIA () PRIDAL (2,368,438) \$ (23,68,438) \$ (38,000) (821,298) 450,000 1,400,000 230,000 240,000 240,000 240,000 240,000 260,000 1,400,00	### ##################################	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,598 24,598 24,598 24,598 24,598 24,598 24,598 24,598 24,598 24,598 24,598 24,694 24,598 24,694 24,598 24,694 24,598 24,694 24,6
401 Data Processing 1.594.598 2.203.965 1.008.110 951.009 - 2.011.200 - 182.201 1.7228 1.747.203 402 Experiment 5.732.509 3.011.832 495.314 832.346 1.794.887 3.222.547 - (210.719) 8.521.794 403 Store 257.429 220.000 122,128 108,441 235.509 - 1.008.410 242.560 404 Bed Insurance 3.512.469 1.122.185 147.696 955.500 - 1.008.746 1.103.746	PECPUE PROCESS AND ADDRESS AND	DESCRIPTION DESCRIPTION General Visites & Convention Bureau Corve. Devi. (Carel Clainhadean) Pentiand Expension Wood Slove Replacement Incentive Expension Devision Wood Slove Replacement Incentive Expension Devision Sales Tai CIP Fund General Debt Service Conneal Debt Service Ture Representation Sales Sale	\$ \$ \$	### AUTO	8 43 50 8 5 1.	701,996 A 201 A 20	3 3	29,120,695 540,387 40,685 779,280 144,570 30,825,786 2,293,817 809,650 909,383 407,217 848,548 111,035 86,135 2,779,4692 4,429,692 144,152	NON PERISONNEL OPERATING \$ 12.154.808 83.1,111 364.909 13.809 21.909 \$ 14.159.819 \$ 1.224.872 1.450.468 873.213 227.222 283.317 231.724 88.821 24.745 \$ 6.883.827 2.909 \$ 14.59.8349 12.7342 2.72.22 3.317 3.31,734 3.31,73	DEST BERNICE \$ 394,5 \$ 394,5 \$ 220,5 \$ 231,5 \$ 15,22,5 \$ 1,000,0 \$	100 S	\$.881,240 1,424,430 1,424,430 11,162,870 11,162,870 11,162,870 11,162,870 11,162,970 11,162,970 11,162,970 11,162,970 11,162,970 11,162,970	Expe \$ 41.5 1.0,0 1.	146.611 195.486 1841.00 189.185 180.200 189.19	\$ \$ \$ \$ \$ \$	ANAPERIA) FRIDAL 27 MER (2,388,438) \$2 (38,000) (821,298) 450,000 1500,000 250,000 250,000 240,000 260,000	### ##################################	FROLECTED ENDING BOUNCES AVAILABLE S 4,730,339 241,798 2.554 34,524 106,471 23,559 2.750,000 124,198 3.337,115] \$ 58,613 3,303,773 546,310 10,840 40,271 127,905 1144,437 6.221,231 127,905 1144,437 6.221,231 127,905 51,1
402 Equipment 8,732.509 3,011,832 495,314 832,346 1,794,887 3,222,547 410,718) 8,521.794 403 Stores 277,425 220,0700 123,128 106,441 235,568 11,037,746 - 14,488 235,148 404 Belt feurance 5,512,449 1,122,165 147,696 955,050 1,103,744 - 14,418 5,320,865 405 Communications Center 57,249 2,189,169 1,915,527 817,054 800,000 3,323,331 1,144,196 - 57,246 808TOTAL 5 13,954,346 3 9,762,124 5 3,776,681 3 3,725,547 5 2,324,847 5 9,946,335 8 - 5 (164,411) 5 13,750,736	PECUL NATER 103 B11 B12 B13 B11 B12 B13	DESCRIPTION DESCRIPTION Care at a Convention Bureau Corns. Devi. (Grent Distributions) Partiand Exploration Waste & Convention Waste & Convention Select is at CIP Fund General Devisionment Feather Spates Fund General Dobt Service General Convention Pattle Product Fund General Dobt Service Select Waste PRISE OPERATIONS Out Gove Expansion Waste Select Waste The Revert Convention Center Select Waste Tura Rado Golf Course Tura Rado Golf Course Tura Rado Colf Course Substitute Tura Tura Tura Tura Tura Tura Tura Tura	\$ \$ \$ \$ \$ \$ \$		8 50 50 5 4.2 2.1 1.1 1.1 1.2 1.2 1.2 1.2 1.2 1.2 1	(701,396 A	\$ \$	29,120,695 540,387 40,685 779,290 144,570 2,293,617 809,450 909,993 430,536 407,217 448,516 111,035 66,635 2,729,462 6,426,692 39,232,698 1446,152	NON PERSONNEL OPERSONNEL OPERSONN	DEST DEST/ICE \$ 384,5 42,0 224,7 42,0 224,7 5 720,0 \$ 1,000,0 153,1 1,221,6 \$ 1,000,0 153,1 1,221,6 \$ 1,455,8	000 S	\$.881,240 1,424,430 1,424,430 1,424,430 1,424,430 1,102,870 1,102,870 1,200 12,000 12,	EXPE \$ 41.5 10.4	146.611 195.486 1841.00 189.185 180.200 189.19	\$ \$ \$ \$ \$ \$ \$ \$	ANAPERIA JOHN ANAPERIA JOHN ANAPERIA (2,108,438) \$ (38,000) (821,288) 450,000 580,000 580,000 580,000 250,000 240,000 250,000 240,000 250,000 240,000 250,000 440,000 580,000 680,536 80,0	804IRCE (UBE) (UBE) (UBE) (UBE) (UBE) (21,472) (21,472) (24,699) (24,090) (12,002) (12,003) (12,002) (12,003) (12,002) (12,003) (12,002) (12,007,209) (12,007,209) (13,000) (1	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,598 24,5
404 8el Insurance 3.512,469 1,722,165 147,696 955,650 1,103,746 1,103,746 1,104,196 55,20,866 405 Communications Center 57,246 2,189,196 1,913,527 817,654 800,000 3,333,301 1,144,196 57,246 57,245 53,776,061 53,775,567 5 2,394,867 5 8,846,333 5 5 6 (164,811) 5 13,790,136	PECULO STATE	DESCRIPTION DESCRIPTION General Visital & Convention Bureau Corven, Devi, (Carat Distributions) Perhalmed Expension Wood Store Replacement Intentive Exponentic Devision Wood Store Replacement Intentive Exponentic Devision Sates Tax GIP Fund General Devi Sarvete General Control Fund General Devi Sarvete General Control Sates Tax Sates Code Text Tax Radio Gold Cause Clay Commetter Tax Radio Gold Cause Tax Radio Gold Cause Clay Commetter Tax Radio Gold Cause Clay Commetter Tax Radio Gold Cause Tax Radio Gold Cause Clay Commetter Tax Radio Gold Cause Tax Radio Caus	\$ \$ \$ \$ \$ \$ \$		REV \$ 43. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	701,996 371,025 400,000 400,00	\$ \$	29,120,695 540,387 40,685 779,280 144,570 30,825,786 2,293,817 809,850 909,383 407,217 848,548 111,035 86,133 2,729,450 144,152 146,152	NON PERSONNEL OPERATING S12,154,806 e35,111 361,000 12,800 27,000 5 14,559,619 12,554,666 873,213 273,722 284,317 231,172 12,734 88,821 27,736 682,872 77,300 5 10,553,467 12,734 13,174	DEST DEST/ICE \$ 384,5 42,0 224,7 42,0 224,7 5 720,0 \$ 1,000,0 153,1 1,221,6 \$ 1,000,0 153,1 1,221,6 \$ 1,455,8	000 S	\$.881,240 1,424,430 1,424,430 1,424,430 1,102,870 1,102,870 1,102,000 12	EXPE \$ 41.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	146.611 135.466 136.500 13.600 13.600 13.600 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000 42.000 689.000	\$ \$ \$ \$ \$ \$ \$ \$	ANAPERIA JOHN ANAPERIA JOHN ANAPERIA (2,108,438) \$ (38,000) (821,288) 450,000 580,000 580,000 580,000 250,000 240,000 250,000 240,000 250,000 240,000 250,000 440,000 580,000 680,536 80,0	### ##################################	PROJECTED ENDING ENDING BOUNCES AVAILABLE 4,730,839 24,798 24,798 24,798 45,618 54,634 106,471 23,559 2,750,000 216,630 124,166 8 8,307,119 \$ 56,613 3,303,773 646,610 40,271 447,371 187,965 1,144,537 6,921,201 3 12,600,651 3 12,600,651 3 12,600,651 3 12,600,651 3 12,600,651 5 190,065 8 334 5 109,065 8 334 5 109,065 8 334 5 109,065 8 334 190,065 8 334 190,065 8 334 190,065 8 336,253 1,747,293
BUBTOTAL \$ 13.94.546 \$ 9,762,124 \$ 3,776,061 \$ 3,775,567 \$ \$ 2,394,867 \$ 9,846,335 \$ - \$ (444,411) \$ 13,790,136	PECULO 101 AU TEAN	DESCRIPTION DESCRIPTION Care al Visite & Correction Bureau Corre. Devi. (Carel Distributions) Perhama Experience Corre. Devi. (Carel Distributions) Perhama Experience Wood & Bove Replacement Incentive Experience Devision Sales Tax GIP Fund General Devi Sales Sales Tax Sales Cope Fundament Water Soles Waste Two Rivers Cervenhein Center Sales Waste Tura Radio Golf Cause Tura Radio Golf Cause Cay Cermetrape Perham Tura Radio Golf Cause Cay Cermetrape Perham Tura Radio Sales Care Sales Sales Sales Sales Tura Radio Golf Cause Cay Cermetrape Perham Tura Radio Golf Cause Tura Radio Golf Cause Tura Radio Golf Cause Tura Radio Sales Tura Radio Golf Cause Tura Radio Sales Tura Radio Golf Cause Tura Radio Golf Cause Tura Radio Golf Cause Tura Radio Golf Cause Cay Cermetrape Perham Devis Sales Care Sales Golf Cause Tura Radio Golf Cause Cay Cermetrape Perham Devis Sales Tura Radio Golf Cause Cay Cermetrape Perham Devis Sales Tura Radio Golf Cause Cay Cermetrape Perham Devis Sales Tura Radio Golf Cause Cay Cermetrape Perham Devis Sales Tura Radio Golf Cause Cay Cermetrape Perham Devis Sales Tura Radio Golf Cause Cay Cermetra Devis Sales Tura Radio Golf Cause Cay Cermetra Devis Sales Tura Radio Golf Cause Care Cay Cermetra Devis Sales Tura Radio Cay Devis Sales	\$ \$ \$ \$ \$ \$ \$	## GUNNING ## BOUNCES	8 43 5 56 8 57 8 1. 8 1. 8 1. 2 2. 3. 3. 4 2. 3. 3. 4 3. 4 3. 4 3. 4	701,996 400,000 400,00	\$ \$	29,120,695 540,327 40,685 779,260 144,570 30,625,796 2,283,517 809,650 905,393 407,217 848,548 111,035 66,133 2,729,620 449,537 446,152 446,152 446,152	NON PERSONNEL OPERATING \$ 12,154,800 833,111 364,000 13,800 750,000 \$ 20,000 \$ 14,559,819 \$ 1,224,3770 121,734 88,821 24,742 5 6,883,872 2,043,740 \$ 6,883,872 2,043,740 \$ 130,037 4,500,037 5 130,037 4,500,037 5 130,037	DEST DEST/ICE \$ 384,5 42,0 224,7 42,0 224,7 5 720,0 \$ 1,000,0 153,1 1,221,6 \$ 1,000,0 153,1 1,221,6 \$ 1,455,8	000 S	\$.881,240 1,424,430 1,424,430 1,424,430 1,102,870 1,102,870 1,102,000 12	Expe \$ 41.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	146.611 195.466 184.000 195.168 184.000 195.169 195.16	\$ \$ \$ \$ \$ \$ \$ \$	ANAPERIA JOHN ANAPERIA JOHN ANAPERIA (2,108,438) \$ (38,000) (821,288) 450,000 580,000 580,000 580,000 250,000 240,000 250,000 240,000 250,000 240,000 250,000 440,000 580,000 680,536 80,0	### ##################################	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,339 241,998 24,598 34,624 108,471 23,553 2,750,000 124,198 3 337,115] \$ 58,613 3,303,773 818,010 40,271 19,840 40,271 19,840 1
TOTAL ALL FUNDS 5 30.068.264 5 30.716.864 5 42.774.765 5 24.072.615 5 3.666.666 5 20.774.376 6 02.026.666 8 - 5 (12.006.711) 5 33.666.644	P GENERAL	DESCRIPTION DESCRIPTION Care and Visite & Correstrion Bureau Corre. Devi. (Grant Distributions) Perhamat Expension Wood Stove Replacement Incentive Expension Devision Series City Fund Series City Fund Series Capture Future Street Improvements Future Street Impro	\$ \$ \$ \$ \$ \$ \$	## GUNNING ## BOUNCES	8 43 5 56 8 5 77 8 1. 8 1. 2. 2. 3. 3. 1.	701,996 371,025 405,907 405,907 415,763 100,700 442,835 44,816 102,700 175,465 561,600 1775,465 561,600 1775,465 166,501 175,465 166,500 175,465 166,500 175,405 175,4	\$ \$	29,120,695 540,327 40,685 779,260 144,570 30,625,796 2,283,517 809,650 905,353 407,217 848,545 111,035 66,133 2,729,622 6,429,692 37,252,690 146,152 1,729,652 146,152 146,152 146,152 146,152 146,152	NON PERSONNEL OPERATING S12,154,808 as3,111 as4,000 13,809 as3,111 as4,000 13,809 as4,000 13,809 as4,000 as6,000 as6,0	DEST DEST/ICE \$ 384,5 42,0 224,7 42,0 224,7 5 720,0 \$ 1,000,0 153,1 1,221,6 \$ 1,000,0 153,1 1,221,6 \$ 1,455,8	000 S	\$.881,240 1,429,430 1,429,430 1,429,430 1,1,192,670 1,400 12,000	Expenses 5 41.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	NBE 446.611 195.466 184.000 190.625 180.000 206.006 206.006 207.000 206.006 207.000 206.006 207.000 206.006 207.000 206.006 207.000 206.006 207.000 206.006 207.000 206.006 207.000 206.006 207.0000 207.0000 207.0000 207.0000 207.0000 207.0000 207.0000 207.0000 207.0000 207.0000 207.000	\$ \$ \$ \$ \$ \$ \$ \$	AND/FERS (2,368,438) \$ (2,368,438) \$ (38,000) (821,298) 450,000 \$ 580,000 \$ 290,000 \$	### ##################################	FROLECTED ENDING ENDING BOURCES AVAILABLE \$ 4,730,339 24,998 24,998 24,998 24,998 34,624 108,471 23,539 2,750,000 124,108 3 3,303,773 818,010 10,840 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,905 1144,637 40,271 847,571 117,906 1
	P GENERAL	DESCRIPTION DESCRIPTION Cane all Visite & Convention Bureau Corns. Devi. (Grent Distributions) Partiand Exploration Wast State Replacement Incentive Expressive Development Safet 7 as CIP FOR Blann Distinge Improvements Feather Sopiel Improvements Feather Sopiel From Corns General Dobt Service Card Act Packer Pastite Copier Fund Conna Dobt Service Card Act Packer Pastite Sopiel Fund Conna Dobt Service Card Act Packer Pastite Sopiel Fund Conna Dobt Service Card Corner Resource Solid Waste Pastite Copier The Press Convention Conter Secretary Persound Tura Radio Cold Course Data Service Substitute Substitute To Tall MUNICIPAL SERVICES Substitute Substit	\$ \$ \$ \$ \$ \$ \$	EGINNNO	8 5 50 5 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(701,396 A		29,120,695 540,387 40,695 779,260 144,570 2,293,817 809,656 909,393 430,536 407,217 648,518 111,035 66,835 2,729,462 6,428,692 39,232,696 146,152 1,086,196 495,314 121,129 147,696 495,314 121,129	NON PERISINNEL OPERATING \$ 12,154,800 833,111 364,000 12,800 21,000 \$ 14,159,819 \$ 1,243,978 1,450,466 873,213 223,222 284,317 231,127 121,734 88,821 24,222 284,317 531,179 \$ 16,63,872 \$ 10,63,461 \$ 10,63,461 \$ 10,63,461	DEST DEST/ICE \$ 384,5 42,0 224,7 42,0 224,7 5 720,0 \$ 1,000,0 153,1 1,221,6 \$ 1,000,0 153,1 1,221,6 \$ 1,455,8	000 S	\$.881.240 1.424.430 1.424.430 1.424.430 1.750.00 20,000 12,000 4,321.018 3,465,913 11,136,000 11,136,000	EXPERIENCE S 41.1 10.4 11.1 11.1 11.1 11.1 11.1 11.1	148.611 135.468 149.51	\$ \$ \$ \$	AND/FERS (2,368,438) \$ (2,368,438) \$ (38,000) (821,298) 450,000 \$ 580,000 \$ 290,000 \$	### ##################################	PROJECTED ENDING BOUNCES AVAILABLE S 4,730,839 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,796 24,797 24,797 24,797 24,797 24,797 24,797 24,797 24,797 25,797 26,7

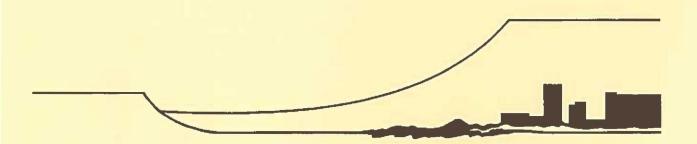
DDD

FINANCIAL OVERVIEW

Total: All Funds

Summary by Category

		J /		
	2002	2003	2004	2005
	ACTUAL	REVISED	BUDGET	BUDGET
Beginning Funds Available	\$ 46,698,157	\$ 66,436,470	\$ 53,560,400	\$ 38,865,254
REVENUE	A 44 000 400	© 45 500 005	0 47 505 645	
Taxes	\$ 44,360,433	\$ 45,503,905	\$ 47,535,345	\$ 49,999,341
Licenses & Permits	112,785	112,757	99,250	101,328
Intergovernmental	1,843,177	, ,	3,127,430	1,086,998
Charges For Services	21,349,873	22,346,580	23,207,194	24,090,776
Interfund Charges	7,763,730	8,015,080	8,254,379	8,430,145
Interest & Investments	2,291,610	1,285,616	1,370,012	1,377,311
Other Revenue	1,968,486	2,997,867	1,824,346	1,764,092
Total Operating Revenue	79,690,094	84,362,686	85,417,956	86,849,990
0 11 10 11				
Capital Proceeds	19,156,504	5,904,800	1,726,896	1,866,854
TOTAL REVENUE	= \$ 98 846 598	\$ 90 267 486	\$ 87,144,852	\$ 88,716,844
TOTAL NEVERO	2 \$ 00,040,000	00,207,400	9 07,144,032	Ψ 00,7 10,044
EXPENDITURES				
Labor	\$ 36,291,072	\$ 39,710,223	\$ 41,911,661	\$ 43,174,703
Non-Personnel Operating	21,790,948	23,448,330	23,938,315	24,304,129
Debt Service	2,533,190	7,695,032	3,798,468	3,698,668
Operating Equipment	1,172,250	775,153		
Total Operating Expense	61,787,460	71,628,738	843,150 70,491,594	669,486 71,846,986
Total Operating Expense	01,767,400	71,020,730	70,491,594	71,040,900
Major Capital	17,320,826	31,610,917	31,348,402	20,178,570
	, ,			
Other Uses				
-Contingency	-	403,900	500,000	500,000
-Estimated Budget Savings	-	(500,000)	(500,000)	(500,000)
TOTAL EXPENDITURES	S \$ 79,108,286	\$103,143,556	\$101,839,996	\$ 92,025,556
Transfers-In From Other Funds	6 074 050	0.200.400	49 044 747	9 050 000
The second control of	6,271,256	9,322,400	13,644,717	8,653,932
Transfers-Out To Other Funds	6,271,256	9,322,400	13,644,717	8,653,932
Net Transfer	s\$ -	\$ -	\$ -	\$ -
TOTAL NEW SOURCES	105,117,854	99,589,886	100,789,569	97,370,776
TOTAL USES				
1 +	85,379,542	112,465,956	115,484,713	100,679,488
NET SOURCE (USE) OF FUNDS	2 \$ 18,/38,312	\$ (12,876,U/U)	\$ (14,695,144)	\$ (3,308,711)
ENDING EUNDS AVAILABLE	A /			
ENDING FUNDS AVAILABLE	\$ 66,436,470	\$ 53,560,400	\$ 38,865,254	\$ 35,556,544



This section provides information regarding projected revenue sources and is subtitled by major category. Further breakdown and analysis of revenues can be found throughout this section.

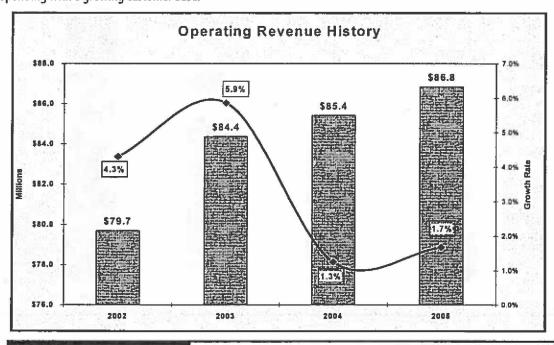
REVENUES

Total operating revenue for the City of Grand Junction is projected at \$85.4 million for 2004 (a 1.3% increase over 2003) and \$86.8 million in 2005 (a 1.7% increase over 2004). Total revenue for Municipal Services (which excludes Internal Service Operations and Special Districts) equals \$76 million and \$77.3 million for the two years, respectively.

The revenue source experiencing the most growth is sales and use tax collections. Charges for Services are also projected to grow steadily over the next two years, corresponding with a growing customer base.

The projected increase in both of these major revenue sources is a direct result of what is happening in the local economy. All other revenue sources (with the exception of Intergovernmental Revenue) are projected to remain relatively flat in 2004 and 2005.

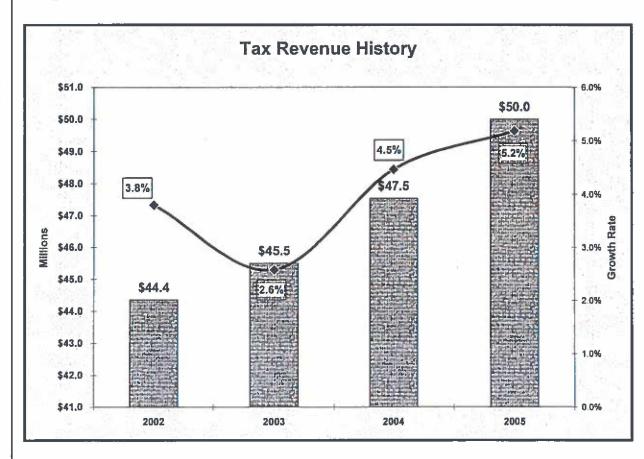
The following section provides additional information regarding projected revenue sources and is subtitled by major category. Further breakdown and analysis of revenues by fund can be found throughout the Fund Summary section of this document.



REVENUE					% of Total
BY CATEGORY	Actual <u>2002</u>	Rev. Budget 2003	Budget 2004	Budget 2005	for 2004 & 2005
Taxes	\$ 44,360,433	\$ 45,503,905	\$ 47,535,345	\$ 49,999,341	55.5%
Charges For Services Other Operating Revenue	21,349,873	22,346,580	23,207,194	24,090,776	26.9%
Licenses & Permits	112,785	112,757	99,250	101,328	0.1%
Intergovernmental	1,843,177	4,100,881	3,127,430	1,086,998	2.4%
Interfund Charges	7,763,730	8,015,080	8,254,379	8,430,145	9.5%
Interest & Investments	2,291,610	1,285,616	1,370,012	1,377,311	1.6%
All Other Sources	1,968,486	2,997,867	1,824,346	1,764,092	2.0%
Subtotal: Other	13,979,788	16,512,201	14,675,417	12,759,873	15.6%
Total Operating Revenue	\$ 79,690,094	\$ 84,362,686	\$ 85,417,956	\$ 86,849,990	98.0%
Capital Proceeds	19,156,504	5,904,800	1,726,896	1,866,854	2.0%
TOTAL REVENUE	\$ 98,846,598	\$ 90,267,486	\$ 87,144,852	\$ 88,716,844	100.0%
Operating Revenue % Change Operating Revenue \$ Change		5.9% \$ 4,672,592	1.3% \$ 1.055,270	1.7% \$ 1,432,034	

The City of Grand Junction anticipates collecting approximately \$97.5 million, or 55.5% of its total revenues, through an assortment of taxes in 2004 and 2005.

The chart and table below depicts the amount and type of taxes projected for the two budget years.



TAX REVENUE	Actual <u>2002</u>	Rev. Budget 2003	Budget <u>2004</u>	Budget <u>2005</u>	% of Total for 2004 <u>& 2005</u>
City Sales & Use Taxes	\$ 34,663,852	\$ 35,530,000	\$ 37,206,000	\$ 39,338,000	78.5%
City Property Tax	3,835,440	4,198,064	4,392,727	4,552,000	9.2%
Highway Users Tax	1,483,594	1,450,000	1,500,000	1,550,000	3.1%
Franchise Fees	1,379,459	1,388,000	1,435,000	1,483,000	3.0%
Special District Taxes	1,022,866	1,340,583	1,372,150	1,405,650	2.8%
Lodging Tax	783,872	744,680	774,468	813,191	1.6%
Cigarette Tax	355,742	360,000	360,000	360,000	0.7%
Other Taxes	835,607	492,578	495,000	497,500	1.0%
Total Tax Revenue	\$ 44,360,433	\$ 45,503,905	\$ 47,535,345	\$ 49,999,341	100.0%
	% Change \$ Change	2.6% \$ 1,143,472	4.5% \$ 2,031,440	5.2% \$ 2,463,996	

SALES AND USE TAX

The City Sales & Use Tax rate is 2.75 percent, the City also receives about one-sixth (or 16%) of Mesa County's collections from their 2.0 percent Sales Tax.

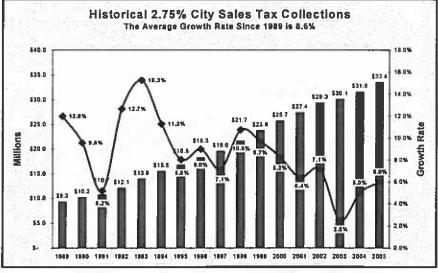
The 2.0% portion of the City's Sales and Use Tax rate, as well as the City's Share of the County's Sales Tax, is collected in the General Fund to partially finance the operating costs associated with providing general governmental type services to the community.

The .75% portion (the 3/4 Cent Sales & Use Tax) is collected in the Sales Tax Capital Improvement Projects Fund. In 1987, the Grand Junction City Council adopted an ordinance which increased the City Sales and Use Tax rate by 3/4 of one percent, from 2.0 to 2.75 percent.

This tax increase, as supported by the voters, was instituted for the specific purpose of funding economic development and general capital improvement projects. This annual stream of revenue has sufficiently replaced the revenue that was lost when Congress eliminated the Federal Revenue Sharing Program in 1987.

Actual	Rev Budget	Budget	Budget	% of Tota for 2004
2002	2003	2004	2005	<u>& 2005</u>
\$ 20,979,058	\$ 21,503,523	\$ 22,578,950	\$ 23,933,429	60.89
7,867,147	8,063,821	8,467,106	8,975,036	22.89
473,811	485,656	509,944	540,535	1.49
\$ 29,320,016	\$ 30,053,000	\$ 31,556,000	\$ 33,449,000	84.99
2 000 00 8				
				1.9%
254,480		272,727		0.79
\$ 932,951	\$ 1,000,000	\$ 1,000,000	\$ 1,000,000	2.69
\$ 4,410,884	\$ 4,477,000	\$ 4,650,000	\$ 4,889,000	12.59
\$ 34,663,852	\$ 35,530,000	\$ 37,206,000	\$ 39,338,000	100.05
% Change	2.5%			
	\$ 20,979,058 7,867,147 473,811 \$ 29,320,016 \$ 678,471 254,480 \$ 932,951 \$ 4,410,884 \$ 34,663,852	2002 2003 \$ 20,979,058 \$ 21,503,523	2002 2003 2004 \$ 20,979,058 \$ 21,503,523 \$ 22,578,950 7,867,147 8,063,821 8,467,106 473,811 485,656 509,944 \$ 29,320,016 \$ 30,053,000 \$ 31,556,000 \$ 678,471 \$ 727,273 727,273 254,480 272,727 272,727 \$ 932,951 \$ 1,000,000 \$ 1,000,000 \$ 4,410,884 \$ 4,477,000 \$ 4,650,000 \$ 34,663,852 \$ 35,530,000 \$ 37,206,000 % Change 2.5% 4.7%	2002 2003 2004 2005 \$ 20,979,058 \$ 21,503,523 \$ 22,578,950 \$ 23,933,429 7,867,147 8,063,821 8,467,106 8,975,036 473,811 485,656 509,944 540,535 \$ 29,320,016 \$ 30,053,000 \$ 31,556,000 \$ 33,449,000 \$ 678,471 \$ 727,273 \$ 727,273 \$ 727,273 254,480 272,727 272,727 272,727 \$ 932,951 \$ 1,000,000 \$ 1,000,000 \$ 1,000,000 \$ 4,410,884 \$ 4,477,000 \$ 4,650,000 \$ 4,889,000 \$ 34,663,852 \$ 35,530,000 \$ 37,206,000 \$ 39,338,000 % Change 2.5% 4.7% 5.7%

This graph illustrates the growth the City of Grand Junction is experiencing in City Sales Tax revenue.



Projection Method: Since Sales & Use Taxes represent such a large portion of our general governmental revenue, considerable time and effort is spent projecting and monitoring these revenues. The City Finance Department uses several different economic and statistical models when developing sales and use tax projections (i.e. Time Series

and Multiple Regression and Correlation analysis). The results from these models are then scrutinized by the budget review team members and modified based on expected or known changes in the economy. In addition, since this source is relatively volatile a downward adjustment is generally made for reasons of conservatism.

PROPERTY TAX

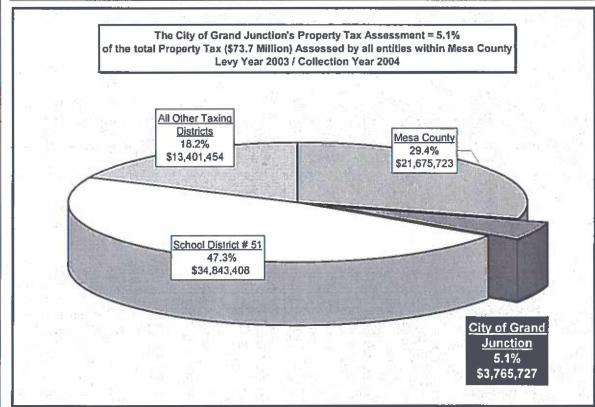
The City's Property Tax rate for the levy years 2004 and 2005 will remain at 8.000 mills (excluding any credit mill levy required to refund excess revenue under the Tabor Amendment). All property tax revenue from this levy is included in the General Fund.

Total Property Tax revenue will amount to \$4.4 million in 2004 and \$4.6 million in 2005. As depicted on the

accompanying chart, the City is not property tax driven like many government entities. The City's levy constitutes approximately 5% of the total Property Tax assessed in Mesa County.

<u>Projection Method</u>: Property Tax revenue is projected based on the assessed value data as determined by the Mesa County Assessor.

Tax Revenue City Property Tax	Actual 2002	R	ev. Budget 2003	Budget 2004		Budget 2005	% of Total for 2004 <u>& 2005</u>
Current Property Tax	\$ 3,512,979	\$	3,751,272	\$ 4,086,000	\$	4,150,000	
Less: Tabor Refund	(245,167)		(155,208)	(320,273)		(250,000)	
Subtotal	\$ 3,267,812	\$	3,596,064	\$ 3,765,727	\$	3,900,000	85.70%
Delinquent Property Tax	3,605		2,000	2,000	-	2,000	0.04%
Specific Ownership Tax	564,024		600,000	625,000		650,000	14.25%
Total City Property Tax	\$ 3,835,440	\$	4,198,064	\$ 4,392,727	\$	4,552,000	100.00%
	% Change \$ Change	\$	9.5% 362,624	\$ 4.6% 194,663	\$	3.6% 159,273	



FRANCHISE FEES

Franchise Fees are taxes collected and paid by the local gas and electric utility, telephone, and cable television companies. The City of Grand Junction has granted these franchises, a non-exclusive right to furnish, sell and distribute these goods and services to the City and its residents. According to the franchise agreements, in consideration for the grant to operate, these companies pay

a percent of their monthly revenue to the City. As depicted in the following table, the City of Grand Junction anticipates collecting approximately \$2.9 million over the next two years from Franchise Fees.

<u>Projection Method</u>: Franchise Fee projections are based on revenue estimates provided by the franchise companies.

Tax Revenue Franchise Fees Execl Energy, Gas & Electric	Actua 2002 \$ 1,067	2003	2004	Budget 2005 \$ 1,150,000	% of Total for 2004 <u>& 2005</u> 77.5%
GV Rural Power, Electric Quest, Telephone Service Bresnan Comm., Cable TV	48	,222 100,0 ,000 48,0 ,118 170,0	00 48,000	105,000 48,000 180,000	7.1% 3.3% 12.2%
Total Franchise Fees	\$ 1,379	459 \$ 1,388,0	00 \$ 1,435,000	\$ 1,483,000	100.0%
	% Chan \$ Chan	₩ =	5% 3.4% 41 \$ 47,000	and the second of the second o	

SPECIAL DISTRICT TAXES

The City also receives and passes through property taxes levied by the Downtown Development Authority, Ridges Metropolitan District, and the Grand Junction West, Water and Sanitation District.

<u>Projection Method</u>: Special District property taxes are based on the assessed values as determined by the Mesa County Assessor and the appropriate district's mill levy.

Tax Revenue Special District Taxes	Actual 2002	R	ev. Budget 2003		Budget 2004	Budget 2005	% of Total for 2004 <u>& 2005</u>
DDA Operations TIF Special Revenue G.J.W.W.S.D. Ridges Metro District	\$ 133,831 680,742 82,970 125,323	\$	152,650 965,933 84,000 138,000	\$	148,650 985,500 85,000 153,000	\$ 150,150 1,010,500 86,000 159,000	10.8% 71.9% 6.2% 11.2%
Total Special District Taxes	\$ 1,022,866	\$	1,340,583	\$	1,372,150	\$ 1,405,650	100.0%
(For more information see Special Taxing Districts in the Fund Summaries Section)	% Change \$ Change	\$	31.1% 317,717	s	2,4% 31,567	\$ 2.4% 33,500	

LODGING TAX

The voters approved a Hotel/Motel Lodging Tax which became effective January 1, 1990. These funds are collected in the Visitor & Convention Bureau Fund and are dedicated for direct promotional activities and projects. The City expects to collect approximately \$800,000 in each of the next two years from this source.

<u>Projection Method</u>: Projections for Lodging Tax revenue are based on local economic indicators (i.e. vacancy and room rates) in combination with state-wide expected growth rates for the tourism industry.

OTHER TAXES

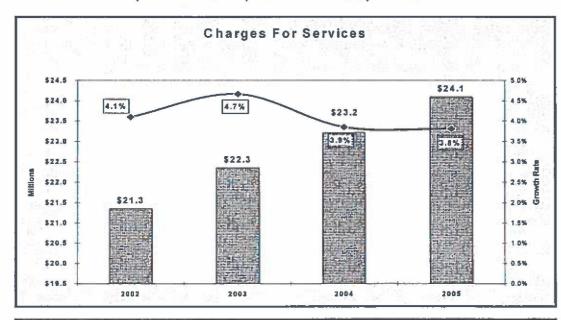
The majority of these revenues are taxes collected by the state then partially shared with local governments based on population or street miles. Other miscellaneous taxes include the City's share of Motor Vehicle Registration and Cigarette Taxes, Highway Users Tax, Mineral Leasing Severance taxes and the Mesa County Road and Bridge Tax.

<u>Projection Method:</u> Projections for state shared taxes are based on estimates from the State Department of Revenue, population and area changes, and known changes in the allocation formulas. Projections for other taxes are based on historical data.

CHARGES FOR SERVICE

Whenever possible, user fees are collected for City services to wholly or partially cover the cost from those who directly benefit from the service. The City of Grand Junction expects

to collect approximately \$23 and \$24 million, in user charges for 2004 and 2005, respectively. This equates to 27% of total City revenue.



	1			650 (102.88)				Ger III (F. 198	10010010
CHARGES FOR									% of Total
SERVICES		Actual	R	ev. Budget	=	Budget		Budget	for 2004
		2002		2003	i i	2004		2005	<u>& 2005</u>
Utility Charges									
Water Services	\$	4,112,720	\$	3,885,918	\$	-10001110	\$	3,977,339	16.7%
Refuse Removal		2,219,088		2,192,358		2,258,752		2,327,161	9.7%
Sewer Charges		5,306,568		6,009,720	_	6,406,518		6,733,676	27.8%
Subtotal Utilities		11,638,376		12,087,996		12,563,688	60	13,038,176	54.1%
% Change		9 132-11		3.9%		3.9%		3.8%	
Other Enterprise Operations									
Two Rivers Convention Center	5	1,176,135	\$	1,342,770	\$	1,448,514	\$	1,634,173	6.5%
Swimming Pools		429,472		420,559		438,463		451,466	1.9%
Golf Courses		1,721,554		1,836,248		1,916,409		1,970,367	8.2%
Cemetery Operations		167,763		161,198		-		0	0.0%
Parking Operations		175,549		194,480		194,480		194,480	0.8%
Irrigation Systems		170,415		171,518		178,355		179,739	0.8%
Subtotal Enterprise		3,840,888		4,126,773	1	4,176,221		4,430,225	18.2%
% Change		***		7.4%		1.2%		6.1%	
Other Charges						10			
Rural Fire District Contract	5	1,141,974	\$	1,680,558	5		5	1,944,102	8.1%
Parks & Rec Program Fees		376,098		387,390		397,161		406,341	1.7%
E-911 Telephone Surcharge		889,692		955,000	1	980,446		1,006,656	11.000-0.00-0
Regional Comm. Center		768,205		804,672		902,909		934,337	3.9%
All Other		2,694,640		2,304,191		2,290,442		2,330,940	9.8%
Subtotal Other		5,870,609		6,131,811		6,467,285		6,622,375	27.7%
% Change				4.4%		5.5%		2.4%	
Total Charges for Services		21,349,873	\$	22,346,580	\$	23,207,194	\$	24,090,776	100.0%
% Change \$ Change			S	4.7% 996,707	S	3.9% 860,614	S	3.8% 883.582	

CHARGES FOR SERVICE continued

UTILITY CHARGES

The largest share (54%) of revenue from service charges is generated by the City's water, sewer and sanitation utilities. The Water Fund anticipates collecting \$3.9 million per year in user fees for 2004 and 2005 from water sales and other user charges. The City/County Joint Sewer Fund is projecting \$6.4 and \$6.7 million respectively, per year from monthly service charges. The Sanitation Division has projected \$2.3 million per year in the Solid Waste Removal Fund for residential and commercial refuse removal charges.

Projection Method: Utility revenues are projected based on estimated consumption and utility rates. Consumption estimates are based on historical trends and changes in the customer base due to growth (i.e. annexation and new development).

OTHER ENTERPRISE OPERATIONS

Two Rivers Convention Center

This facility is utilized extensively by business and civic groups for luncheons, trade shows, concerts and numerous special events. Revenues come from the following charges; rental of space and amenities, food and beverage service, set-up and clean-up for a variety of uses.

Swimming Pools & Golf Courses

The City of Grand Junction owns and operates two municipal golf courses and the Lincoln Park-Moyer Swimming Pool. In addition, in conjunction with Mesa County and School District #51 the City operates the Orchard Mesa Community Swimming Pool. User Fees from these enterprise operations for the next two budget years total \$890,000 in swimming pool and water slide admissions. Over \$1.9 million per year in green fees, season passes, and cart rentals are projected from the Lincoln Park and Tiara Rado Golf Courses.

Other

Charges for Services from other enterprise activities are projected at approximately \$370,000 per year. These activities include Cemetery, Downtown Parking and Irrigation Systems.

<u>Projection Method</u>: These revenues are projected on a cost-reimbursement basis. A variety of methods are used to project

these revenues based on the estmated number of users and the various fees or rate structures.

OTHER CHARGES

Other user fees totaling approximately \$6.5 and \$6.6 million per year respectively, include fees derived from the following sources; Emergency 911 Telephone Charges, development fees, parking meter revenue, and a contract for services with the Grand Junction Rural Fire Protection District.

<u>Projection Method</u>: Projection methods vary depending upon the type of revenue. Some are derived directly from contracts for service while others are based on set recovery rates and/or the projected growth in the number of customers.

OTHER OPERATING REVENUES

All other revenue sources combined account for approximately 16% of total City revenue. The types of

revenue included in this category are identified in the table below and detailed on the following pages.

OTHER OPERATING REVENUE	Actual 2002	Rev. Budget <u>2003</u>	Budget <u>2004</u>	Budget 2005	% of Total for 2004 <u>& 2005</u>
Licenses & Permits Intergovernmental Interfund Charges Interest & Investments All Other Sources	\$ 112,785 1,843,177 7,763,730 2,291,610 1,968,486	\$ 112,757 4,100,881 8,015,080 1,285,616 2,997,867	\$ 99,250 3,127,430 8,254,379 1,370,012 1,824,346	\$ 101,328 1,086,998 8,430,145 1,377,311 1,764,092	0.7% 15.4% 60.8% 10.0% 13.1%
Total Other Operating Revenue	\$ 13,979,788	\$ 16,512,201	\$ 14,675,417	\$ 12,759,873	100.0%
	% Change \$ Change	18.1% \$ 2,532,413	-11.1% \$ (1,836,784)		

INTERGOVERNMENTAL

The majority of these revenues are project specific and governments are budgeted based on grants for which originate at either the Federal or State level of government.

Projection Method: Revenues received from other application has been made, or is otherwise known to be available for a specific project.

Other Operating Revenue Intergovernmental									0/ -F.T-4-1
Intergovernmental		Actual	6	ev. Budget	1	Budget		Budget	% of Total for 2004
			IV.	The second secon		2004		announced and the same	
		2002		2003		2004		2005	<u>& 2005</u>
General Fund									
Teen Court, Federal Grant	\$	11,250	\$	6,132	\$	4,850	\$	-	0.1%
Historic Preservation Grants		250		60,250		-		-	0.0%
Law Enforcement Grants		59,967		177,464		116,000		92,500	4.9%
Recreation Program Grants		2,680		500		-		-	0.0%
Arts Commission, State Grant		3,200		350		-		-	0.0%
Subtotal: General Fund	\$	77,347		244,696		120,850	-	92,500	5.1%
CDBG Entitlement Funds		572,627		400,000		400,000		400,000	19.0%
Other Pass-Through Grants		142,949		46,563		-		-	0.0%
State Lottery Fund Distribution		423,029		400,000		405,000		410,000	19.3%
Capital Project Grants		479,200		2,722,727		1,981,344		-	47.0%
DDA, Colorado Historical Society				90,000		~		-	0.0%
Water Supply, State Grant		14,602		-					0.0%
County Share / O.M. Pool Subsidy		91,423		107,295		164,236		128,498	6.9%
EMS Equipment Grant		40.000		33,600		-		-	0.0%
PIAB Contributions		42,000		56,000		56,000		56,000	2.7%
Other Intergovernmental Revenue		-		~		-		-	0.0%
							_	-	
Total Intergovernmental	\$	1,843,177	\$	4,100,881	\$	3,127,430	\$	1,086,998	100.0%
	n	/ Channe		400.50		00.70/		05.00	
		% Change \$ Change	S	122.5% 2,257,704	\$	-23.7% (973,451)	•	-65.2% (2,040,432)	
		o Change	Ф	2,201,104	4	(3/3,431)	Ф	(2,040,432)	

OTHER OPERATING REVENUES

INTERFUND CHARGES

Interfund Charges totaling \$8.3 million in 2004 and \$8.4 million in 2005 represents funds received by one fund for services rendered to another. Internal Service Funds are used to account for the financing of goods and services provided by one department to other City departments, on a cost-reimbursement basis. For example, the Data Processing Department bills each of the operating departments for their respective share of the total cost of providing centralized computer and communication services. Since these transactions are essentially taking money from one pocket and transferring into another, it does not represent additional sources of income to the City as a whole. However, these shifts are necessary to

accurately reflect the true costs incurred by the individual operating/accounting funds as required by generally accepted accounting principles.

The General Fund receives annual revenue from each of the major operating funds in order to partially recoup the cost of providing city-wide general administrative, legal, accounting and financial services. This amount totals approximately \$920,000 annually and is calculated based on a percentage of the respective fund's projected operating revenue.

Projection Method: These revenues are calculated on a cost-reimbursement basis.

Other Operating Revenue Interfund Charges	Actual <u>2002</u>	R	ev. Budget 2003	Budget 2004		Budget 2005	% of Total for 2004 <u>& 2005</u>
General Fund Administrative Fees Water Fund, Billing & Line Repair Sewer Fund Billing	\$ 907,164 473,040 54,218	\$	892,500 473,300 82,000	\$ 908,100 478,700 82,400	\$	931,700 488,200 82,400	11.0% 5.8% 1.0%
Internal Service Fund Charges Data Processing Charges Equipment Accrual & Maint. Central Stores, Overhead	1,639,824 2,604,549 72,998		1,734,542 2,666,471 76,000	1,922,966 2,639,651 76,000		1,966,786 2,680,448 76,000	23.3% 31.9% 0.9%
Self Insurance, Worker's Comp. Self Insurance, P&L Comm. Center, Police C.F.S.	615,357 298,217 955,689		631,375 307,533 1,001,797	626,388 307,533 1,054,946		642,229 307,533 1,091,665	7.6% 3.7% 12.9%
Comm. Center, Fire C.F.S. Subtotal: Internal Service	142,674 6,329,308	-	149,562 6,567,280	 157,695 6,785,179	-	163,184 6,927,845	1.9% 82.2%
Total Interfund Charges	\$ 7,763,730	\$	8,015,080	\$ 8,254,379	\$	8,430,145	100.0%
	% Change \$ Change	\$	3.2% 251,350	\$ 3.0% 239,299	\$	2.1% 175,766	

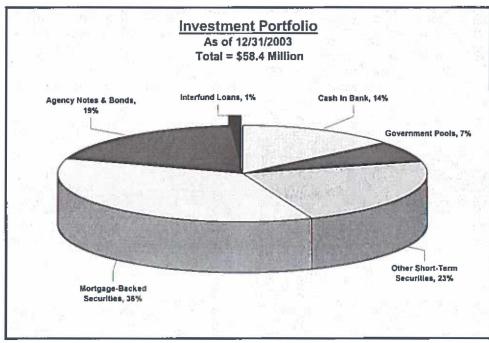
OTHER OPERATING REVENUES

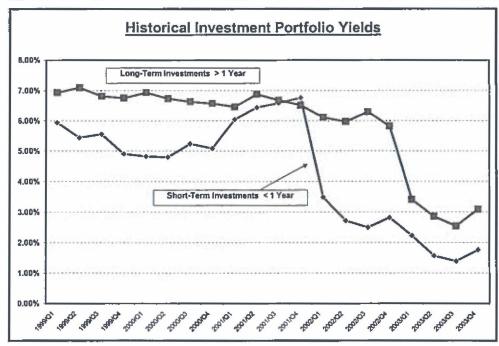
INTEREST INVESTMENT INCOME

Pooled interest income totaling approximately \$1.4 million annually (1.6% of total revenue) represents interest earnings on all of the City's short and long-term cash investments. Cash balances in each of the City's accounting funds are pooled and invested in various financial instruments in a manner consistent with the City of Grand Junction's official investment policies. The graph below depicts the make-up of the City of Grand Junction's

investment portfolio.

<u>Projection Method</u>: Interest income for each of the individual funds are projected from the estimated average fund balance, using the combined yields on long-term investments and the anticipated change in interest rates.





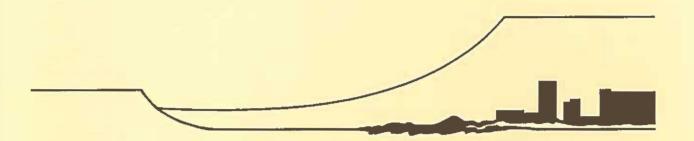
CAPITAL PROCEEDS

These revenue sources include the sale of assets, water and sewer tap sales and debt proceeds.

Projection Method: Tap Fee revenues are projected based on expected development activity. Loan proceeds are determined by planned financing activities.

CAPITAL PROCEEDS	Actual 2002	Rev. Budget	Budget 2004	Budget 2005	% of Total for 2004 & 2005
Sale of Land, Steamplant	\$ -	\$ -	\$ 200,000	\$ -	5.6%
Sales of Land, DDA - Reed Bldg.	-	827,000	-	-	0.0%
TIF Revenue Bond Proceeds	-	3,000,000	-	-	0.0%
TIF Debt Proceeds, Line of Credit	80,200	439,000	H	-	0.0%
Water Fund, Sale of Land	-	25,070	-	-	0.0%
Water Revenue Bond Proceeds	3,566,522		-	_	0.0%
Water Tap Sales	82,150	105,000	42,000	42,000	2.3%
LP Golf Course, Loan Proceeds	•	76,000	-	-	0.0%
Irrigation Fund Tap Sales	5,720	2,080	2,450	2,499	0.1%
Sale of Equipment	41,224	42,150	52,537	53,548	3.0%
GJWWSD Tap Sales	3,500	1,000	1,000	1,000	0.1%
Sewer Fund Tap Sales	1,378,210	1,387,500	1,428,909	1,767,807	89.0%
Sewer Revenue Bond Proceeds	14,061,000	-	-	-	0.0%
Total Capital Branada	\$ 40 45C 504	\$ 5,904,800	\$ 1,726,896	¢ 4 000 004	100.0%
Total Capital Proceeds	\$ 19,156,504	\$ 5,904,800	\$ 1,7∠0,896	\$ 1,866,854	100.0%
	% Change \$ Change	-69.2% \$ (13,251,704)			

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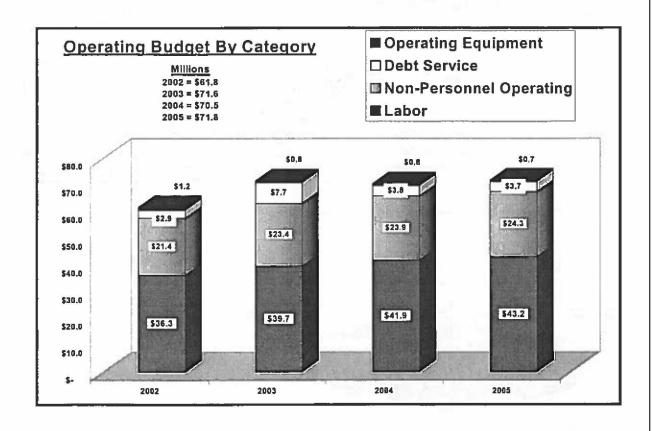


The following section provides information regarding budgeted operating expenditures. Information on the City's capital improvement program is included under the Capital Expenditures tab. The Department Summary section provides operating expenses by department and category, additional expenditure data can be found throughout the Department and Fund Summary sections.

OPERATING EXPENDITURES

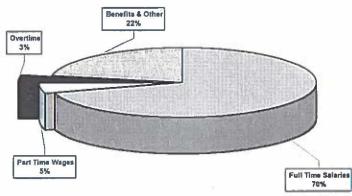
The City of Grand Junction has budgeted operating expenditures for all funds totaling approximately \$70.5 million in 2004, and \$71.8 million in 2005. These figures include amounts budgeted in the Internal Service Funds and therefore over-states the City's planned use of resources. The operating budget for Municipal Services totals \$61.3 million and \$62.6 million in 2004 and 2005 respectively. The following section provides additional information regarding budgeted operating expenditures

by category. Information on the City's capital improvement program is included under the Capital Projects tab. The Department Summary section of this document provides a more detailed analysis of operating expenses by department and category, additional expenditure data can be found throughout the Fund Summary section of this document.



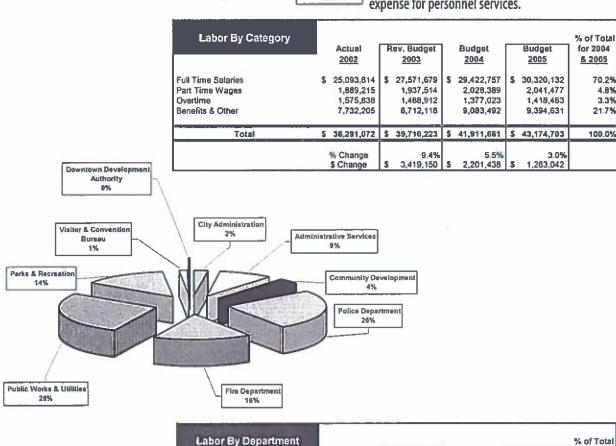
OPERATING EXPENSE BY CATEGORY	Actual 2002	R	Rev. Budget 2003	Budget 2004	=	Budget 2005	% of Total for 2004 <u>& 2005</u>
Labor Non-Personnel Operating Debt Service Operating Equipment	\$ 36,291,072 21,396,840 2,927,298 1,172,250	\$	39,710,223 23,448,330 7,695,032 775,153	\$ 41,911,661 23,938,315 3,798,468 843,150	\$	43,174,703 24,304,129 3,698,668 669,486	59.8% 33.9% 5.3% 1.1%
TOTAL OPERATING EXPENSE	\$ 61,787,460	\$	71,628,738	\$ 70,491,594	\$	71,846,986	100.0%
	% Change \$ Change	\$	15.9% 9,841,278	\$ -1.6% (1,137,144)	\$	1.9% 1,355,392	

LABOR COSTS



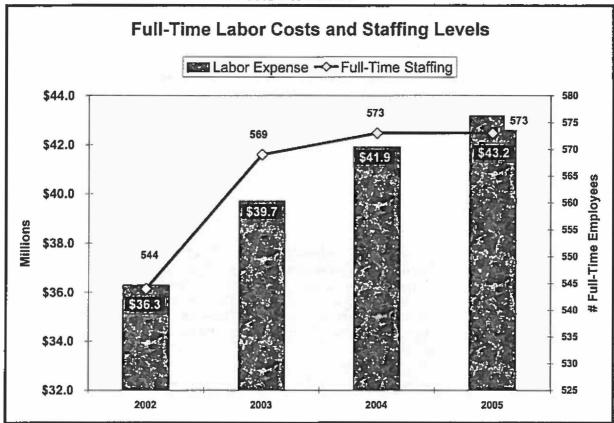
Personnel services represent the largest expenditure category requiring \$85.1 million over the next two years, 60% of operating expenditures, 44% of the total City budget.

Salaries and wages for both full-time and parttime employees account for more than 78% of the total personnel expense. Employee benefits (retirement, health, and dental insurance plans) represent approximately 12%, and employer contributions (social security, worker's compensation, etc.) account for 10% of the total expense for personnel services.



Actual 2002			Rev. Budget 2003		Budget 2004	n i	Budget 2005	% of Total for 2004 <u>& 2005</u>
\$	780,957	s	844,842	S	938,812	\$	982,278	2.39
	3,230,619		3,575,489		3,682,252	-	3,792,940	8.89
	1,401,124		1,481,384		1,568,569		1,615,831	3.79
	9,468,687		10,391,184		10,796,428		11,129,765	25 89
	5,254,802		6,297,412		6,869,342		7,072,309	15.49
	10,275,109		10,824,550		11,517,272		11,878,391	27.59
	5,252,176		5,673,713		5,873,130		6,016,650	14.09
	456,435		475,367		523,942		540,387	1.39
	171,162		146,282		141,914		146,152	0.39
\$	36,291,072	\$	39,710,223	5	41,911,661	S	43,174,703	100.09
	% Change \$ Change		9.4% 3,419,150		5.5% 2,201,438		3.0% 1.263.042	
	and the same	2002 \$ 780,957 3,230,619 1,401,124 9,468,687 5,254,802 10,275,109 5,252,176 456,435 171,162	\$ 780,957 \$ 3,230,619 1,401,124 9,468,687 5,254,802 10,275,109 5,252,176 456,435 171,162 \$ 36,291,072 \$	2002 2003 \$ 780,957 \$ 844,842 3,230,619 3,575,489 1,401,124 1,481,384 9,468,687 10,391,184 5,254,802 6,297,412 10,275,109 10,824,550 5,252,176 5,673,713 456,435 475,367 171,162 146,282 \$ 36,291,072 \$ 39,710,223	2002 2003 \$ 780,957 \$ 844,842 \$ 3,230,619 1,401,124 1,481,384 9,468,687 10,391,184 5,254,802 6,297,412 10,275,109 10,824,550 5,252,176 5,673,713 456,435 475,367 171,162 146,282 \$ 36,291,072 \$ 39,710,223 \$	2002 2003 2004 \$ 780,957 \$ 844,842 \$ 938,812 3,230,619 1,401,124 1,481,384 1,568,569 9,468,687 10,391,184 5,254,802 6,297,412 6,669,342 10,275,109 10,824,550 5,252,176 5,673,713 5,873,130 456,435 476,367 171,162 146,282 141,914 \$ 36,291,072 \$ 39,710,223 \$ 41,911,661 % Change 9.4% 5.5%	2002 2003 2004 \$ 780,957 \$ 844,842 \$ 938,812 \$ 3,502,252	2002 2003 2004 2005 \$ 780,957 \$ 844,842 \$ 938,812 \$ 982,278 3,230,619 3,575,489 3,682,252 3,792,940 1,401,124 1,481,384 1,568,569 1,515,831 9,468,687 10,391,184 10,796,428 11,129,765 5,254,802 6,297,412 6,869,342 7,072,309 10,275,109 10,824,550 11,517,272 11,878,391 5,252,176 5,673,713 5,873,130 6,016,650 456,435 475,367 523,942 540,387 171,162 146,282 141,914 146,152 \$ 36,291,072 \$ 39,710,223 \$ 41,911,661 \$ 43,174,703 % Change 8,4% 5.5% 3.0%

LABOR COSTS



The \$42 million year 2004 budget for personnel expenditures represents a 5.5% increase over 2003 while the \$43.2 million 2005 personnel budget reflects a 3% increase over 2004. These changes are primarily due to the following.

PAY ADJUSTMENTS

Pay adjustments for 2004 are based on the comprehensive market survey conducted every two years in accordance with the City pay plan. They include changes (increases or decreases) that have occurred in the market for each benchmark position as of January 1, 2003, plus the percentage that wages are expected to grow from January 2003 to January 2004. Market changes that occurred in 2003 vary by benchmark from 0% to 8.48%. Based on historical data, information provided by Mountain States Employers Council and "best guess" estimates from our market organizations we will be adjusting the 2003 market data by 2% to account for wage growth anticipated from 2003 to 2004.

The weighted average increase, including the 2% added for anticipated wage growth in 2004, is 4.74% for all bench-

marks. The total financial impact included in the labor budget for 2004 based on wages only is \$1.23MM. General fund impact is approximately \$821K (67%). A 3% projection for pay increases will be used as a placeholder for the 2005 labor budget. As a result of the market survey recommendations, 24 employees will have their pay frozen in 2004.

The annual salaries earned by City employees (excluding department heads) ranges from \$25,164 to \$91,662.

BENEFITS

No increases in rates for dental insurance, long-term disability insurance or life insurance are projected for 2004.

Subsequent to compiling the budget for 2004 -2005, Rocky Mountain Health Plans notified the City that a 7.91% increase in health insurance premiums will be effective January 1, 2004 with no changes to our existing plans. The budget impact of this increase will be \$220K (\$147K General Fund).

FINANCIAL OVERVIEW - EXPENDITURES 2005 budget.

LABOR COSTS

No other benefit changes have been included in the 2004-

The budget includes funding for 3 new full time positions in 2004 and one position moving from ¾ to full time and none in 2005. This is less than any year since 1989. This is due in part to the fiscal restraints caused by the sales tax slow down in growth and a high level of capital commitments.

These additional positions will bring the City's full-time complement to 573 in 2004 and 2005.

- 1 Development Coordinator
- 2 911 Telecommunicators/Comm. Center
- 1 VCB Administrative Clerk

An additional 22 positions were requested for the biennial period at a cost of approximately \$1,140,000 that were not recommended for funding in 2004 and 2005.

The Department Summary section of this document provides additional information about staffing level changes and graphs depicting the historical staffing levels for each department. Additional information on the pay plan and a Classification & Compensation schedule is provided in the Related Information section.

PERSONNEL HISTORY

												The Contract	O'NO DO		600	0000 00		(0.00)				
Department	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Administration	6	5	4	4	4	4	5	6	6	6	6	7	7	7	8	8	8	8	8	9	10	10
VCB	0	0	0	0	0	0	2	3	4	5	5	5	6	6	6	6	7	7	8	8	9	9
Admin Svcs	48	47	40	41	39	41	41	40	40	41	42	42	43	45	45	46	50	52	52	53	53	53
Police	104	99	83	89	95	94	97	99	107	108	110	118	124	128	132	130	137	140	142	145	147	147
Fire	66	65	57	60	60	60	60	62	65	65	66	66	66	66	70	70	69	75	75	90	90	90
PW & Utilities	142	131	117	119	122	121	121	127	132	135	141	144	149	148	151	154	166	170	172	172	172	172
Comm Dev	9	8	7	6	5	5	6	8	9	11	13	15	17	17	17	19	21	22	22	22	22	22
Parks & Rec	47	45	37	38	38	38	38	39	40	40	41	43	47	52	56	57	63	65	65	70	70	70
TOTALS	422	400	345	357	363	363	370	384	403	411	424	440	459	469	485	490	521	539	544	569	573	573

NON-PERSONNEL COSTS

This category is comprised of all non-personnel operating expenditures and ranges from items such as paper and pencils, to business trips, and contract services. Combined these expense items represent approximately 34% of all budgeted operating expenditures, or \$24 million per year.

The following table shows the amounts budgeted in each of the non-personnel operating expense categories. The makeup of these various categories is further identified below.

NON-PERSON OPERATING EXI	NUMBER OF SERVICE	Actual <u>2002</u>	Rev. Budget 2003	Budget 2004	Budget <u>2005</u>	% of Total for 2004 <u>& 2005</u>
Supplies & Materials	% Change	\$3,574,123	\$3,875,250 8.4%	\$3,955,847 2.1%	\$3,964,519 0.2%	16.4%
Repairs & Maintenance	% Change	\$602,528	733,825 21.8%	651,855 -11.2%	650,248 -0.2%	2.7%
Printing & Publishing	% Change	\$303,963	299,883 -1.3%	306,394 2.2%	289,245 -5.6%	1.2%
Utilities	% Change	\$2,967,684	3,145,588 6.0%	3,364,037 6.9%	3,473,667 3.3%	14.2%
Rent	% Change	\$107,435	111,911 4.2%	108,288 -3.2%	108,305 0.0%	0.4%
Insurance	% Change	\$850,478	908,721 6.8%	940,541 3.5%	970,611 3.2%	4.0%
Travel & Training	% Change	\$989,563	1,055,856 6.7%	1,184,191 12.2%	1,153,469 -2.6%	4.8%
Contract & Purchased Se	ervices % Change	\$2,881,656	3,736,964 29.7%	3,539,976 -5.3%	3,547,389 0.2%	14.7%
Contributions & Donation	% Change	\$1,258,441	1,438,667 14.3%	1,423,781 -1.0%	1,531,469 7.6%	6.1%
Interfund Charges	% Change	7,763,730	8,015,080 3.2%	8,254,379 3.0%	8,430,145 2.1%	34.6%
Other Operating Expense	e % Change	97,239	126,585 30.2%	209,026 65.1%	185,062 -11.5%	0.8%
Total Non-Personnel (Operating	21,396,840	23,448,330	\$ 23,938,315	\$24,304,129	100.0%
		% Change \$ Change	9.6% \$ 2,051,490	2.1% \$ 489,985	1.5% \$ 365,814	

DEBT SERVICE

This category includes all debt service principal and interest payments for the entire City, the City/County Joint Sewer System, and related special districts (the Downtown Development Authority, the Ridges Metropolitan District, and the Grand Junction West Water and Sanitation District).

The City has traditionally adhered to a conservative debt management policy that carefully controls the amount of outstanding debt. Because of our strong capital improvement budgeting process and a pay-as-you-go approach, the City has been able to maintain and improve

its infrastructure while avoiding unreasonable debt burdens. The City's General Obligation Bond rating from Moody's is A2, while Standard & Poor's has given the City an A+. Also, the recent 2004 General Fund Revenue Bond Obligation of the City received an AA- rating from Standard & Poor's.

Note: The election authorizing the 2004 bonds occurred after the adoption of the budget. The budget impact will be addressed in a Supplemental Appropriation Ordinance for 2004.

City of Grand Junction, Colorado		Principal	Remaining	Total	Ann	lail
				12000	Debt S	
Debt Schedule	Original	Amount	Interest to	Debt Service	Paym	
	Principal	Outstanding	be Paid	Requirements	- ayını	direa
	Amount	12/31/03	to Maturity	Remaining		
GENERAL OBLIGATION BONDS					2004	2005
Payable from Special District Tax Revenues:						
Ridges Metro District, G.O. Refunding Series 1992	2,590,000	1,635,000	594,870	2,229,870	224,190	221.69
G.J.W.W.S.D., G.O. Refunding Bonds, Series 1987 A&B	1,590,000	536,383	82,158	618,539	150,681	153,16
Subtotal: General Obligation Bonds	\$4,180,000	\$2,171,383	\$677,026	\$2,848,409	\$374,871	\$374,87
			1.100		V =	-
SPECIAL REVENUE BONDS:			100			
Tax Increment Financing Bonds, Series 2003	2,995,000	2,995,000	174,700	3,169,700	1,120,000	1,080,00
Water Fund, CWRPDA Bonds, Series 2002	3,568,522	3,555,747	1,666,343	5,222,090	246,326	277,65
Sewer Fund, CWRPDA Bonds, Series 2002	13,490,000	12,825,000	5,998,207	18,623,207	1,068,450	1,173,55
Subjotal: Special Revenue Bonds	\$20,051,522	\$19,375,747	\$7,839,250	\$27,214,997	\$2,434,778	\$2,531,20
						Delta II. II.
PROMISSORY NOTES:					l	
Riveriront Project, Dunn Property Note, 1989	\$351,327	\$204,474	\$89,526	\$294,000	\$42,000	\$42,00
Water Fund: Water Supply Flowline, CWCB, 1989	195,930	115,474	37,446	152,919	13,902	13,90
Subtotal: Promissory Notes	\$547,257	\$319,947	\$126,972	\$446,919	\$55,902	\$55,90
CAPITAL LEASE OBLIGATIONS						
	\$2,155,000	\$765,000	\$88,305	\$853,305	\$283,118	\$284.79
Certificates of Participation: Matchett Property, 1996 E.M.S. Equipment - Lease Purchase, 2001	\$1,800,378	\$1,117,738	\$64,586	\$1,182,324	\$394,108	5394,10
Subtotal: Capital Leases	\$3,955,378	\$1,882,738	\$152,891	\$2,035,629	\$677,226	5676,90
					-	3334113
GENERAL FUND ADVANCES:						
Tiara Rado Golf, 1999-Driving Range Loan (15y, 7.5%)	350,000	290,060	146,095	436,156	39,651	39,74
Solid Waste Removal, 1996-Container Loan (10v. 8%)	660,000	198,000	- 10	198,000	198,000	
Lincoln Park Golf Course, 2003-Pumphouse Loan (5y, 6.0%)	76,000	76,000	14,211	90,211	18,042	18,04
Subtotal: General Fund Advances	\$1,086,000	\$584,060	\$160,305	5724,367	\$255,693	\$57,78
GRAND TOTAL	\$29,820,157	\$24,313,876	\$8,956,446	\$33,270,321	\$3,798,468	\$3,698,66
DEBT SERVICE REQUIREMENTS BY FUND:	264 Aught			TAX.		
# 100 GENERAL General Government Fund	\$ 1,800,378	\$ 1,117,738	\$ 64.586	\$ 1,182,324	\$ 394,108	\$ 394,10
301 WATER, Enterprise Fund	3,762,452	3,671,221	1,703,769	5,375,009	260,228	291,55
# 302 SOLID WASTE REMOVAL, Enterprise Fund	660,000	198,000	1,100,700	198,000	198,000	201,00
# 305 LINCOLN PARK GOLF COURSE, Enterprise Fund	76,000	76,000	14,211	90,211	18,042	18.04
# 306 TIARA RADO GOLF COURSE, Enterprise Fund	350,000	290,060	146,095	436,156	39,651	39.74
# 610 GENERAL DEBT SERVICE, General Government Fund	351,327	204,474	89.528	294,000	42,000	42,00
# 811 TIF DEBT SERVICE, Special Taxing District Fund	2,995,000	2,995,000	174,700	3,169,700	1,120,000	1,080,00
# 612 G.J.W.W.S. DISTRICT, Special Taxing District Fund	1,590,000	536.383	82,156	618,539	150,681	153,18
# 613 RIDGES METROPOLITAN DISTRICT, Special Taxing District	2.590,000	1.635.000	594,670	2,229,870	224,190	221,69
814 G.J. PUBLIC FINANCE CORP., General Government Fund	2,155,000	765,000	88,305	853,305	283,118	284.79
# 900 JOINT SEWER SYSTEM, Enterprise Fund	13,490,000	12.825,000	5,998,207	18,823,207	1,068,450	1,173,55
TOTAL	\$29,620,157	\$24,313,876		\$33,270,321		\$3,698,60

Colorado State Statutes limit the total amount of General Obligation debt to three percent (3%) of the jurisdictions actual value. The City of Grand Junction continues to maintain a zero level of debt that is applicable to this margin. This table has been provided to show the computation of the City's "Legal Debt Margin."

Estimated Actual Value (Determined by the County Assessor)

Multiplied By 0.03

Legal Debt Limit = 3% of Actual Value

Total General Obligation Debt:

Less: Special Taxing District Debt

Total Applicable to the Legal Debt Margin

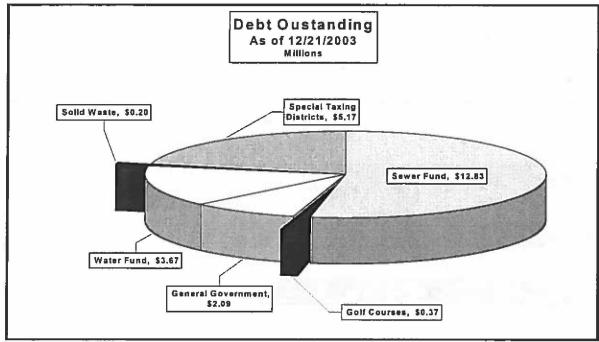
\$0

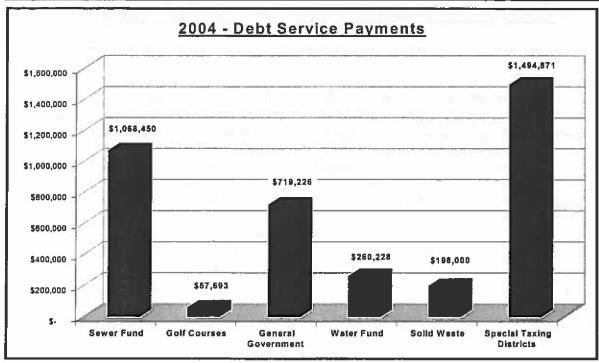
\$103,604,168

DEBT SERVICE

As of December 31, 2003, The City of Grand Junction and its related entities has \$24.3 million in outstanding debt. Of this amount only \$2.1 million represents General Government debt. The largest portion, \$12.8 million is the liability of the City of Grand Junction / Mesa County Joint Sewer Utility Fund. The special taxing districts have a

combined total of approximately \$5.2 million in debt. The remaining outstanding debt is in the various enterprise funds. Total Debt Service payments of approximately \$3.8 million in 2004 and in 2005, represents 5.3% of total operating expenditures.



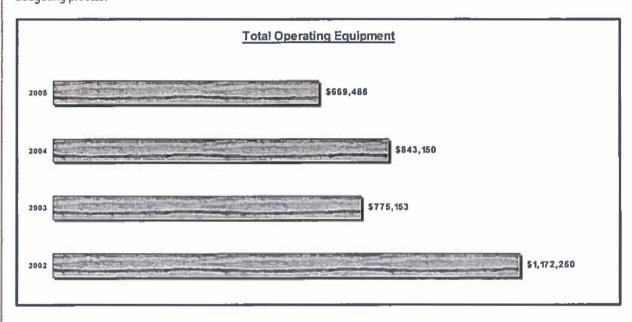


OPERATING EQUIPMENT & OTHER USES

Amounts budgeted for operating equipment in each department represent investments in tools, automation and technology which promote efficiency and higher quality services. These types of expenditures include the purchase of computer equipment, furniture and fixtures, specialty tools, etc., with a per unit cost between \$500 and \$10,000 and which have a useful life of more than one year. All such items under the \$500 limit are budgeted as regular operating expenditures, all such expenditures over the \$10,000 threshold and that have a useful life of more than one year, are subjected to the capital improvement budgeting process.

Operating equipment items in the 2004 budget total \$843,150 and include such items as personal computers, construction and maintenance equipment, and specialty police and fire equipment. Approximately \$670,000 is included in the 2005 budget for these types of expenditures.

A complete listing of approved equipment purchases, by fund and department, is included in the Related Information section.



Contingency

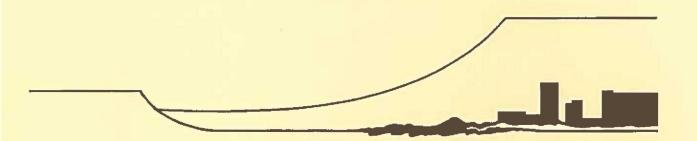
The General Fund Contingency Account contains funds that are appropriated but which are not committed to any particular expenditure type or department within the City. Each year the budget contains contingency funds in the amount deemed necessary by the City Manager and Council, \$500,000 has been budgeted both in 2004 and 2005. The purpose for reserving these amounts is to respond to unanticipated needs and/or emergencies.

The use of these funds can be requested by department directors upon written request to the City Manager. The City Manager may approve amounts up to \$50,000 for any purpose deemed necessary. No direct expenditures are made from the Contingency Account. Requests for amounts in excess of the limits must be approved by the City Council.

Approved contingency requests are transferred to the requesting department's cost center and object code in order to maintain accurate budget accounting.

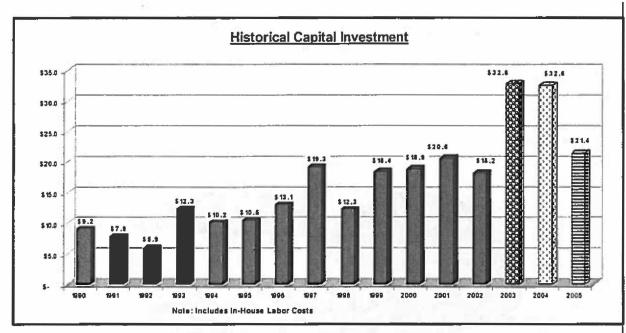
Budgeted Savings

Budgeted Savings represent a reduction in the net use of funds the City anticipates occurring in a particular year. The majority of these savings generally arise on the expenditure side from unanticipated vacancies in the authorized staffing level. Savings can also be generated from the revenue side, resulting from higher than projected revenue growth. An estimated level of Budget Savings is identified annually in the General Fund and is programmed as a transfer to Sales Tax Capital Improvement Project Fund.



This section contains summary information on the City's Capital Improvement Program (CIP). Although the project listing includes capital expenditures for all funds, this section's emphasis is on the Sales Tax CIP Fund.

Additionally, a separate CIP Document is prepared annually which includes detail project sheets for all projects currently approved in the City's ten-year capital plan.



The second largest expenditure category for the City continues to be Capital Outlay. Capital improvement projects totaling \$54 million (including budgeted labor) over the next two years represents twenty eight percent (28%) of the total two-year budget. The citizenry of Grand Junction is fortunate because of our ability to maintain a high level of commitment towards improving and maintaining the City's important infrastructure without impairing the quality or level of services provided. The community demonstrated its foresight when the voters supported the continuation of the ¾ cent Sales & Use Tax increase through an advisory vote in 1989.

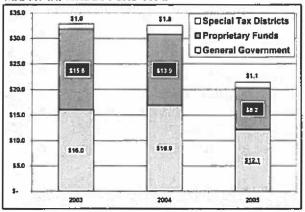
The level of general government capital projects is based on the revenue projections for the ¾ percent portion of the City's 2¾ percent Sales & Use Tax, plus any additional funding sources such as project grants, cost sharing with other funds or agencies, and the annual transfer of additional resources from the City's General Fund. The total of these capital funding sources is then decreased by the annual contribution to the Economic Development Fund and the amount required for general capital debt service. The net amount represents resources available for general capital improvement projects in the ensuing budget year.

The level of capital expenditures in the utility, other enterprise, and internal service funds is determined based on resources available in excess of operating requirements.

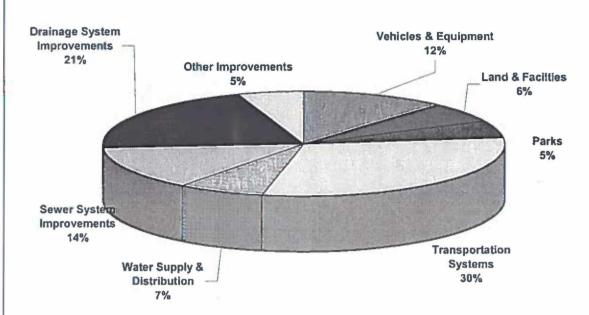
Approved projects are those which are necessary to reduce future maintenance costs and/or improve service delivery.

Determining which of the proposed capital projects get approved is the result of committee meetings, which include members of the City Council, to prioritize the City's current and future capital needs. Projects such as Contract Street Maintenance and Road and Bridge Replacements receive the highest priority. Since deferring such maintenance would result in deterioration of existing infrastructure and higher costs in the future, these projects are generally approved first.

MAJOR CAPITAL BY FUND TYPE



Capital Improvement Projects By Type 2003-2005



assets.

Each year the City of Grand Junction develops a Ten Year approved in the City's Ten-Year Capital Improvement Capital Improvements Program (CIP) which contains a Program for the next two years. detailed listing of proposed capital expenditures and

After ensuring the protection of the City's existing projected capital revenues for the next ten years. This infrastructure, capital improvements and additions are then program is a major financial planning tool and helps in prioritized based on public safety needs, productivity identifying and prioritizing the capital improvements improvements, and enhancements to the City's capital necessary to maintain and enhance the City's infrastructure.

The following table identifies the most significant projects

BY TYPE					
	ı	2003		2004	2005
Vehicles & Equipment	\$	4,007,121	\$	3,191,513	\$ 2,885,508
Land & Facilties	\$	2,181,253	\$	2,555,870	\$ 711,000
Parks	\$	2,555,522	\$	1,100,000	\$ 936,000
Transportation Systems	\$	7,803,485	\$	9,117,000	\$ 9,274,500
Water Supply & Distribution	\$	2,498,269	\$	3,180,000	\$ 461,000
Sewer System Improvements	\$	4,623,988	\$	2,855,885	\$ 4,339,939
Drainage System Improvements	\$	7,687,474	\$	8,758,794	\$ 1,569,000
Other Improvements	\$	1,472,018	\$	1,821,000	\$ 1,272,441
	\$	32,829,130	\$	32,580,062	\$ 21,449,388
Note: Includes In-House Labor Costs			,		

Changes in the level of operating expenditures that are directly related to a particular capital project and are one-time costs, are included in the cost estimates for capital improvement projects. Personnel costs that are directly related to capital projects, such as engineering, are also included in the budgeted amount for the specific project (s). The inclusion of ongoing operating type expenditures resulting from capital projects (i.e. additional personnel or annual maintenance costs) in the Ten-Year Projections help in determining the long-term financial impact of capital project requests.

The Public Works & Utilities Department employs a

sophisticated pavement management program which provides vital information about the life expectancy and structural soundness of the over 170 miles of paved streets. The results and recommendations received from this system are subsequently incorporated into the Ten Year CIP as part of the street reconstruction and overlay program.

The remainder of this section contains graphs and tables which depict the types and amounts of capital projects and the source of revenue for the General Capital Improvement Program. Also included is a capital improvement project listing, by fund and department, for all projects approved in the 2004 - 2005 biennial budget.

"MAJOR" CIP PROJECTS	E			3-Year		
	2003	2004	1	2005	1	<u>Total</u>
Sewer System Improvements	\$ 9,966,929	\$ 7,700,974	\$	4,643,541	\$	22,311,444
Storm Drainage Improvements	\$ 2,474,156	\$ 3,997,000	\$	1,569,000	\$	8,040,156
Riverside Bypass	\$ 1,099,388	\$ 2,000,000	\$	3,250,000	\$	6,349,388
Water System Improvements	\$ 2,577,079	\$ 3,233,630	\$	470,970	\$	6,281,679
Street Overlay/Maintenance Program	\$ 1,745,621	\$ 1,750,000	\$	1,775,000	\$	5,270,621
Equipment Replacement Program	\$ 1,363,361	\$ 2,021,160	\$	1,794,887	\$	5,179,408
29 Road; Interstate 70-B -to- F Road	\$ 1,472,833	\$ 1,395,000	\$		\$	2,867,833
E-911 Communications Center Equipment	\$ 1,734,523	\$ 440,000	\$	600,000	\$	2,774,523
Fire Station #5 Construction	\$ 1,050,000	\$ 963,923	\$	-	\$	2,013,923
25.5 Road, Independent Avenue to F Road	\$ 75,000	\$ 1,332,000	\$	_	\$	1,407,000
City / County Parking Garage	\$ 500,000	\$ 600,387	\$		\$	1,100,387
Wingate Park Development	\$	\$ 625,000	\$		\$	625,000

Major Capital Improvement Project Listing

Sewer System Improvements

The Septic System Elimination Project (SSEP) and Combined Sewer Elimination Project (CSEP) represents the largest portion of the sewer system improvements. These projects are funded by \$13.495 million low interest loan issued by the Colorado Water Resource and Power Authority. Other improvements include backbone system line replacements, line extensions, interceptor repairs and maintenance, flow monitoring stations, and treatment plant improvements.

	Rev. 2003 Budget 2004 Budget 2005	Funding Source
Capital Outlay	\$ 9,966,929 \$ 7,700,974 \$ 4,643,541	Debt Proceeds
Oper. Impact	Moderate: Debt Service costs offset by increased User Fee revenue \$50K - \$100K / Year	Tap Fees Sewer Usage Fees

Storm Drainage Improvements

The City of Grand Junction is undertaking a significant project to mitigate potential flooding in a major commercial area that falls within the one-hundred year floodplain as modified by the Corps of Engineers.

Other storm drainage projects include various drainage ditch improvements and the construction of detention basins at stategic locations throughout the City.

		Rev. 2003	В	udget 200 <u>4</u>	В	udget 2005	1	Funding Source
Capital Outlay	\$	2,474,156	\$	3,997,000	\$	1,569,000		Sales Tax CIP Fund Transfers
							2	Storm Drainage Fees
Oper. Impact	Neg	gligible: <\$10	K/Y	ear				1
	Pin.	eline maintena	nco :	and renaire				1

Riverside Bypass

This is the most significant transportation project in the history of the City. The project entails building a loop around the City from 1-70 at 29 Road, south on 29 Road to D Road, west on D Road connecting to 5th Street, continuing west on Riverside Drive connecting to Hwy-340, west on the Frontage Road (with a major interchange at 25 Road) to 24 Road and then North on 24 Road to Interstate 70. The current City Council has committed to funding this project on a cash basis over the next 20 years. However, we are anticipating voter approval in the November election to issue General Revenue debt to complete the entire project in the next seven years.

	Rev. 2003		Budget 2004		Budget 2005		Future Years		Funding Source
Capital Outlay	\$	1,099,388	\$	2,000,000	\$	3,250,000	\$	115,000,000	Sales Tax CIP Fund
							100		Public Utilities Commission
Oper. Impact	Higi	h: \$100K+ / Ye	ear						
	Stre	et maintenand	e ar	id lighting					

Water System Improvements

The most significant water system improvement is moving replacing the old water lines in the downtown area in conjunction with the Sewer Fund's CSEP program. The City borrowed \$3.6 million from the Colorado Water Resources and Power Development Authority to fund this project. Other improvement include; treatment plant modifications, building a diversion of the Sommerville Ranch water supply, and rehabilitation of the Purdy Mesa Reservoir.

-	Rev. 2003	Budget 2004	Budget 2005	Funding Source	
Capital Outlay	\$ 2,577,079	\$ 3,233,630	\$ 470,970	Water Service Fees	
Oper. Impact	Moderate: Annua	Loan Proceeds \$275K/year will			
	be partially offset				

Major Capital Improvement Project Listing

Street Overlay / Maintenance Program

Includes contracted services for hot mix asphalt overlays, recycled asphalt overlays, chip-seal, patching and minor street reconstructions. This is an annual program designed to maintain the quality of existing streets. A computerized pavement management system is used to evaluate pavement quality and prioritize street maintenance needs. The parameters used to determine the pavement quality index includes; ride quality, structural integrity and surface stress. These parameters are remeasured every two years. The funding level is adjusted annually based on the quality index and additional lane miles.

Capital Outlay	Rev. 2003 \$ 1,745,621	Budget 2004 \$ 1,750,000	Budget 2005	Future Years On-going	Funding Source 3/4 Cent Sales Tax
Oper. Impact	Negligible: <\$10	C / Annually	1		

Equipment Replacement Program

Scheduled replacement of vehicles and equipment based on the individual asset's useful life, maintenance history and replacement value. Replacements are purchased using the Equipment Fund's balance of accumulated rental/accrual charges paid into the fund annually by the operating departments.

Capital Outlay	Rev. 2003 Budget 2004 Budget 2005 Future Years \$ 1,363,361 \$ 2,021,160 \$ 1,794,887 On-going	Funding Source Equipment Accrual
Oper. Impact	Negligible: <\$10K / Year	Replacement Funds

29 Road, I-70B to F Road

This is a joint City, County and Federally funded program to improve 29 Road between North Avenue and Patterson Road. The street is classified as a Minor Arterial on the Major Street Plan and is a designated bike route on the Urban Trails Master Plan. This project is part of as long range plan develop a north-south arterial connecting Highway 50 with I-70.

Capital Outlay	Rev. 2003 \$ 1,472,833	Budget 2004 \$ 1,395,000	Budget 2005 \$ -	Funding Source 3/4 Cent Sales Tax	
Oper. Impact	Negligible: <\$10k	(/ Annually		State Grants Federal Grants Mesa County	

E-911 Communications Center Equipment

Replacement and upgrade of various components of the Computer Aided Dispatch (CAD) system and radio equipment used by the E-911 Communications Center. The Grand Junction Regional Communications Center provides service to all law enforcement and emergency response agencies within Mesa County.

Capital Outlay		et 2005 Funding Source 600,000 E-911 Telephone Surcharge
Oper. Impact	Negligible: < \$10K / Year	

Major Capital Improvement Project Listing

Fire Station #5 Construction

Construct and staff a fifth fire station to serve the Redlands area. The level of funding is for a scaled down version of the other four stations to provide initial response to emergency calls in that area. The scale of operations could change depending upon the level of funding acquired from Mesa County and the Grand Junction Rural Fire Protection District.

	Rev. 2003 Budget 2004 Budget 2005	Funding Source
Capital Outlay	\$ 1,050,000 \$ 963,923 \$ -	3/4 Cent Sales Tax
Oper. Impact	Mesa County	

25.5 Road, Independent Avenue to F Road

This project will widen and improvew 25.5 Road. The street is classified as an urban Collector providing access to Sam's Club, Pomona School, and several residential and commercial subdivisions. Improvements will include a center turn lane, paved shoulders, street lighting, a storm drainage system and curb, gutter, and sidewalk on both sides. Sight distance will be increased and the steep grade decreased on the vertical curve located near West Orchard Avenue. A pedestrian crosswalk with raised medians will be installed at Pomona School.

202	Rev. 2003 Budget 2004 Budget 2005	Funding Source
Capital Outlay	\$ 75,000 \$ 1,332,000 \$ -	3/4 Cent Sales Tax
Oper. Impact	Negligible: <\$10K / Annually	

City / County Parking Garage

This is a joint City, County project to build a Parking Garage adjacent to both City Hall and the Mesa County Administrative Services Building to provide off-street parking for employees of both organizations. This project will provide a long-term solution for employee parking issues and make more parking available our customers and Downtown shoppers.

1	R	ev. 2003	Budo	et 2004	Bu	udget 2005	7	Funding Source
Capital Outlay	\$	500,000	\$	600,387	\$	-		3/4 Cent Sales Tax
Oper. Impact	Negli	igible: <\$10k	(/ Annu	ally				

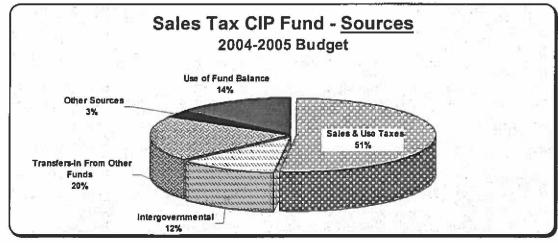
Wingate Park Development

Wingate Park will be developed as a neighborhood / school park to serve the South Camp area neighborhoods on the Redlands. The park will contain typical neighborhood-park facilities (shelter, play area, trails, ball courts, landscaping improvements and irrigation.

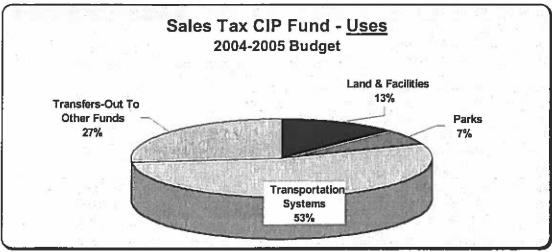
	Re	v. 2003	<u>Bu</u>	dget 2004	Budget 2005	Funding Source
Capital Outlay	\$	-	\$	625,000	\$ -	3/4 Cent Sales Tax
Oper. Impact	Neglig	ible: <\$10h	(/ An	nually		Lottery Proceeds
				•		

The Sales Tax Capital Improvement Fund provides for several important accounting functions. This fund is used to account for most of the general governmental resources used for the acquisition and construction of major capital facilities. In particular, this fund is used to account for the 3/4 cent portion of the City's 2 3/4 percent Sales & Use Tax which is dedicated to general capital imporvements, economic

development, and general debt service. Other major revenue sources include grants from other governments, interest income and transfers-in from other funds. The majority of the resources generated by the 3/4 cent Sales & Use Tax are used to improve and maintain the important investment in streets, buildings, and infrastructure.



SOURCE OF FUNDS	 2004	2005
Sales & Use Taxes	\$ 8,727,833	\$ 9,235,763
Intergovernmental	\$ 1,996,344	\$ -
Transfers-In From Other Funds	\$ 3,322,000	\$ 2,918,000
Other Sources	\$ 455,900	\$ 183,000
Use of Fund Balance	\$ 2,332,533	\$ 452,237
Total	\$ 16,834,610	\$ 12,789,000



USE OF FUNDS	2004	_	2005
Land & Facilities	\$ 2,149,310	\$	260,000
Parks	\$ 1,100,000	\$	936,000
Transportation Systems	\$ 9,107,500	\$	9,264,500
Transfers-Out To Other Funds	\$ 4,477,800	\$	2,328,500
Total	\$ 16,834,610	\$	12,789,000

		2004 Budget	2005 Budget
GENERAL	. FUND #100		
Administr	15 11111 511 511 511 511 511 511 511 51		
-	•	-	-
	Subtotal: Administration	-	
Police De	<u>partment</u>		
D00300	Public Safety Records Management	200,000	-
D04900	Document Imaging	85,628	
D08600	AFIS		61,000
	Subtotal: Police Department	285,628	61,000
Fire Depa		70.000	
E04900	Vehicle Diesel Exhaust Systems	72,000	-
Dublie Me	Subtotal: Fire Department	72,000	-
Public Wo	Vee Box Spreader (De-ice)	12,900	
F40300	Subtotal: Public Works	12,900	
Parks & R		12,500	
G39600	Econnect Internet enabled mod	42,000	
G40700	Utility Cart, Cemetery	8,400	
G41100	Riding Field Liner @ CVP	10,500	
G43000	Wide-Area Mower	48,000	
G43100	3/4 Ton Pickup	17,000	
G43200	1/2 Ton Truck	-	16,000
G43300	Utility Cart	8,400	
	Subtotal: Parks & Recreation	134,300	16,000
	TOTAL: GENERAL FUND	\$ 504,828	\$ 77,000
SALES TA	AX CAPITAL IMPROVEMENT FUND #201		
Fire Depa			
E03800	Fire Station #5 (West Grand Junction)	963,923	-
	Subtotal: Fire Department	963,923	-
Public Wo	orks & Utilities Department		
F00400	Contract Street maintenance	1,750,000	1,775,000
F00700	Alley Improvement District	350,000	360,000
F00900	Curb, Gutter & Sidewalk Replacement	300,000	300,000
F01300	Sidewalk Improvements	150,000	150,000
F02000	Accessibility Improvements	50,000	50,000
F02200	29 Road: I70-B to F Rd.	1,395,000	-
F02500	25 1/2 Road; Independent to F Road	1,332,000 2,000,000	3,250,000
F04600	Riverside Parkway; Hwy 340 to Hwy 50	50,000	52,000
F06900 F07000	Street Light Installations Traffic Signal Controllers - Upgrade	26,000	27,000
F20400	Traffic Signal Equipment Upgrade	56,000	58,000
F25600	Traffic Calming Improvements	25,000	25,000
F33800	Signal Communications-Phase I	187,500	187,500
F35000	Intersection Improvements	71,000	,
F38400	Orchard: Normandy to 29 Rd (1/2 County)	- 1,	52,000
			and the set of the se

	capital r roject Listing, Ali r unus	2004 Budget	20	005 Budget
F20000	C Bood Interception at 24 4/2 Bood			oos Buuget
F39000	G Road Intersection at 24 1/2 Road	700,000	le .	40.000
F39200	G Road Intersection at 26 Road	- N '		40,000
F39400	G Road Intersection at 27 Road	000.000		30,000
F42200	29 Road Viaduct (1/2 County)	300,000		500,000
F45700	South Camp Trail Enhancement Project	150,000		-
F47500	Horizon Dr/I-70 Interchange Improvements	•	•	250,000
F49600	Facility Improvements/Repairs	100,000		100,000
F51500	Buck Oda Farm Purchase	50,000		50,000
F54500	F 1/2 Parkway Feasibility Study	50,000		= =
F59100	City/County Parking Garage	600,387		-
F59200	Crosby Avenue; 25 1/2 Rd to Main St	110,000):	1,700,000
F59300	El Poso Street Improvement District	55,000		458,000
	Subtotal: Public Works	9,857,887		9,414,500
Parks & R	ecreation Department			
G04000	Tennis Court Resurface - Lincoln Park		4	30,000
G06400	Park land Aquisition - All years	3.		80,000
G15900	Paradise Hills Park Development (1 acre)	65,000	Y	
G17500	Stadium Football Field Renovation	-		23,000
G19600	Darla Jean Park Improvements	20,000		01 -
G23200	Minor Park Improvements	117,000	Ü	125,000
G24500	Maint, and Repair of Existing Trails	84,000	l.	96,000
G32500	Restroom Facility Reconstruction	140,000	le:	-
G35000	Columbine Park - Screening Replacement	25,000		
G35100	Park Irrigation System Replacement	68,000		130,000
G38300	Automation of Irrigation System	68,000		77,000
G38500	Stadium PA Replacement at LP	270,000		,
G40800	New goal posts at Stocker Stadium	10,000		_
G41000	Concession stand roof at stadium	15,000		_ =
G41700	PA System at Pomona	8,000		
G41900	Phase 1 of Horizon Park	0,000		485,000
G42100	Wingate Park Development	625,000		405,000
G42100	Dog Park Development	20,000		
G42200	Subtotal: Parks & Recreation	1,535,000	-	1,046,000
	Subtotal, Parks & Recreation	1,000,000	NO.	1,040,000
	TOTAL: SALES TAX CAPITAL IMPROVEMENTS	\$ 12,356,810	\$	10,460,500
STORM D	RAINAGE DEVELOPMENT FUND #202			
Public Wo	rks & Utilities Department			
F12900	Storm Drainage Improvements	47,000	r_	49,000
F31800	Ranchman's Ditch Storm Drainage Improv.	3,500,000	l.	1,500,000
F35800	GJ02 25 1/2 Road drainage Phase 1	400,000	t	
F45500	South Camp Rd Drainage Improvements	30,000		
F53800	28 Road Detention Pond Improvements	20,000		20,000
	TOTAL: STORM DRAINAGE FUND	\$ 3,997,000		1,569,000
TAX INCR	EMENT FINANCING CAPITAL IMPROVEMENTS FUND	#203		
Non-Depa				
•	Downtown Improvements	1,796,000	P	1,136,000
-	TOTAL: TIF CIP FUND	\$ 1,796,000	\$	1,136,000
			10-00	- E - E

		200	04 Budget	200	5 Budget
WATER FUI	ND #301				
	s & Utilities Department				
F04800	Water Line Replacements		3,000,000		300,000
F06000	Water Treatment Plant Modifications		50,000		30,000
F11800	Kannah Creek Intake Improvements		10,000		-
F43200	Purdy Mesa Reservoir outlet works rehab		-		31,000
F43300	Somerville Supply Diversion		100,000		100,000
F53900	Lab Equip - Biological Safety Cabinet		6,400		,
F57400	Lab Equip - ICP-Mass Spec		22,230		-
F58500	Centrifuge		,		9,970
F58700	Xeriscape Gardens		25,000		-,
F58800	Meter Reading Device Repl		20,000		-
1 30000	TOTAL: WATER FUND	\$	3,233,630	\$	470,970
	TOTAL WATER TOTAL	- inc	0,200,000		,
SOLID WAS	TE REMOVAL FUND #302				
Public Work	s & Utilities Department				
F55700	Recycling Bldg. Remodel		5,760		-
F55800	Automated Garbage Truck				174,000
	TOTAL: SOLID WASTE FUND	\$	5,760	\$	174,000
TWO DIVER	RS CONVENTION CENTER FUND #303				
	creation Department				
G33100	Two Rivers - Facility Management Software		55,000		
G37300	Two Rivers - Technology Upgrades		-		30,000
	Two Rivers - Display Case for Service Clubs		18,500		50,000
G39700 G39800	Two Rivers - Catering Trailer		6,000		
	Two Rivers - Catering Trailer Two Rivers - HVAC in River Rooms		0,000		175,000
G39900			50,000		175,005
G40100	Avalon - Theatrical Lighting Avalon - Upgrade Sound System		30,000		70,000
G40200 G40300	Avalon - Remodel concessions		_		20,000
	E. Barrelli, M. S. Salarini, Service S		Ī		100,000
G40400	Avalon - New Seats TOTAL: TWO RIVERS C.C.	\$	129,500	\$	395,000
	TOTAL: TWO RIVERS C.C.	Ψ	123,300	φ	333,000
LINCOLN P	ARK SWIMMING POOL FUND #3041				
	creation Department				
G19100	Lincoln Park Pool replaster		112,500		-
G35700	LP Pool Deck furniture Replacement		-		15,000
G35800	LP Pool Stantrol Board Replacement		7,300		-
G42700	Built-in Water Toys		7,500		-
	TOTAL: LP SWIMMING POOL FUND	\$	127,300	\$	15,000
	MESA SWIMMING POOL FUND #3042	, ,			20
	creation Department		= 000		
G36300	OM Pool Shower/Toilet Partition		7,000		-
G36600	OM Pool Roof Replacement		125,000		-
G39500	High Window Replacement				63,000
	TOTAL: OM SWIMMING POOL FUND	\$	132,000	\$	63,000

		2004	1 Budget	200	5 Budget
LINCOLN	PARK GOLF COURSE FUND #305				
	ecreation Department			10.0	W. 110
G38600	Course Improvements		1,500		3,000
G38700	Aerator LP & TR		1,000		5,500
G39000	Walk Behind Greens Mower		14,100		0,000
000000	TOTAL: LINCOLN PARK GOLF	\$	15,600	\$	8,500
	SE		- 1		1
·	DO GOLF COURSE FUND #306			_	
	ecreation Department				
G34200	Course Improvements		5,000		5,000
G37000	Greens Mower		20,000		-
G38700	Aerator LP & TR		-		8,800
G39200	Replace 17th Green		60,000		= -
G42500	New Carpet for Pinon Grill		14,000		•
G42900	Cart		-		6,200
	TOTAL: TIARA RADO GOLF	\$	99,000	\$	20,000
DARKING	FUND #308				
	rks & Utilities Department				
F16000	Parking Lot Improvement		9,500		10,000
1 10000	TOTAL: PARKING FUND	\$	9,500	\$	10,000
			•		
	N SYSTEMS FUND #309	**			
	rks & Utilities Department				All makes
F57300	Ridges Irrigation Improvements		7,000		12,000
	TOTAL: IRRIGATION FUND	\$	7,000	\$	12,000
DATA DDG	ACCOOM CIMP #404				
	CESSING FUND #401	· ·			
*	ative Services				
B02600	Minivan - Upgrade		4,000		-
	TOTAL: DATA PROCESSING FUND	\$	4,000	\$	•
EQUIPMEN	NT FUND #402				
Public Wo					1
F15000	Vehicle Replacement		1,799,100		1,737,687
F49700	Major Equipment Replacement		213,160		50,000
F49800	Fleet Repair Equipment		8,900		7,200
	TOTAL: EQUIPMENT FUND	\$	2,021,160	\$	1,794,887
	CATION CENTER FUND #405				
Police Dep					
D01900	Comm Center Radio Replacement		250,000		200,000
D02100	E-911 PSAP/Network Equipment		40,000		-
D07000	Comm Center Improvements		130,000		*
D08200	Radio Dispatch Console		20,000		-
D08300	Mobile Communication/Command Post		-		400,000
	TOTAL: COMM. CENTER FUND	\$	440,000	\$	600,000

	A	20	04 Budget	20	05 Budget
JOINT SEV	WER SYSTEM FUNDS				<u>-</u>
Public Wo	rks & Utilities Department				
F06400	Plant Backbone Improvements		475,000		1,807,000
F10100	Interceptor Repair and Replace		205,285		213,497
F27100	Flow Monitoring Stations		128,100		174,700
F27200	Sewer Treatment Plant Expansion Study		-		85,400
F30000	Flow Injection Analysis		-		48,600
F44500	Sewer Pan/Tilt TV Camera		25,000		-
F48600	Sewer Rate Study		-		51,051
F54300	Persigo WWTP Mixing Zone Analysis		80,000		-
F54900	Combined Sewer Elimination Project		4,761,794		-
F56700	Lab Equip - Autoclave		6,425		_
F56800	Lab equip - Analytical Balance				6,325
F57400	Lab equip - ICP-Mass Spec		51,870		-
F58900	Persigo TV Van Repl		-		112,226
	Joint Sewer Fund 904		5,733,474		2,498,799
Public Wo	rks & Utilities Department				
F10200	Sewer Line Replacement in Collection System		340,000		212,142
F10300	Sewer Line Replacement / Alley Reconstruction		127,500		132,600
	Joint Sewer Fund 905		467,500		344,742
	rks & Utilities Department				
F48200	Sewer Improvement Districts	_	1,500,000		1,799,990
	Joint Sewer Fund 906	_	1,500,000	_	1,799,990
	TOTAL: JOINT SEWER FUNDS	\$	7,700,974	\$	4,643,531
	TOTAL: ALL FUNDS	\$	32,580,062	\$	21,449,388

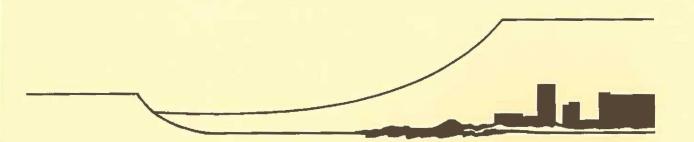
	2004 Budget	2005 Budget
TOTAL BY FUND		
General Fund #100	504,828	77,000
Sales Tax CIP Fund #201	12,356,810	10,460,500
Storm Drainage Improvement Fund #202	3,997,000	1,569,000
TIF CIP Fund #203	1,796,000	1,136,000
Water Fund #301	3,233,630	470,970
Solid Waste Removal Fund #302	5,760	174,000
Two Rivers Convention Center Fund #303	129,500	395,000
Lincoln Park Swimming Pool Fund #3041	127,300	15,000
Orchard Mesa Swimming Pool Fund #3042	132,000	63,000
Lincoln Park Golf Course Fund #305	15,600	8,500
Tiara Rado Golf Course Fund #306	99,000	20,000
Parking Fund #308	9,500	10,000
Irrigation Systems Fund #309	7,000	12,000
Data Processing Fund #401	4,000	-
Equipment Fund #402	2,021,160	1,794,887
Communication Center Fund #405	440,000	600,000
Joint Sewer Fund #904	5,733,474	2,498,799
Joint Sewer Fund #905	467,500	344,742
Joint Sewer Fund #906	1,500,000	1,799,990
TOTAL: ALL FUNDS	\$ 32,580,062	\$ 21,449,388

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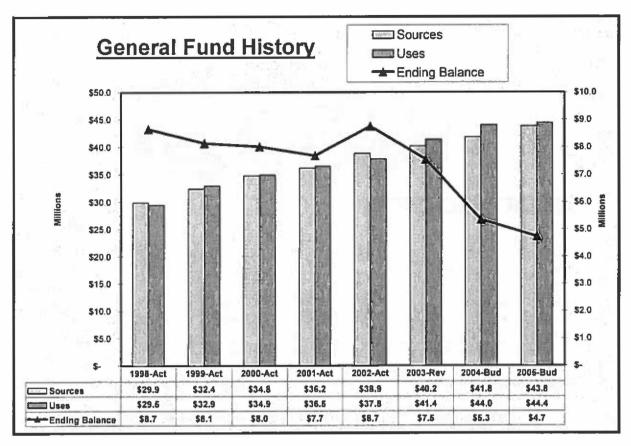
Administration		-
Administrative Services	4,000	-
Police	725,628	661,000
Fire	1,035,923	-
Public Works & Utilities	26,845,811	18,088,888
Parks & Recreation	2,172,700	1,563,500
Non-Departmental	1,796,000	1,136,000
TOTAL: ALL DEPARTMENTS	\$ 32,580,062 \$	21,449,388

Note: Totals Includes In-House Labor		
Sales Tax CIP Fund #2011	\$755,231	\$779,260
Storm Drainage Capital Fund #202	140,107	144,570
Water Fund #301	23,724	24,473
Joint Sewer Funds #'s 904-906	312,598	322,515
Total: Budgeted In-House Labor	\$1,231,660	\$1,270,818
MAJOR CAPITAL: Net of In-House Labor	\$31,348,402	\$20,178,570

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This section contains the general operating fund of the City. It is used to account for all financial resources except those required to be accounted for in another fund. General Fund expenditures include those necessary for providing basic municipal services.

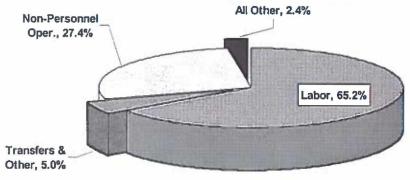


The General Fund is the general operating fund of the City. It is used to account for all financial resources except those required to be accounted for in another fund. General Fund revenue includes collections from the 2.0% portion of the City's 2.75% Sales and Use Tax rate, Property Taxes, Charges for Service, and various other types of revenue. General Fund expenditures include those necessary for providing basic municipal services including police and fire protection,

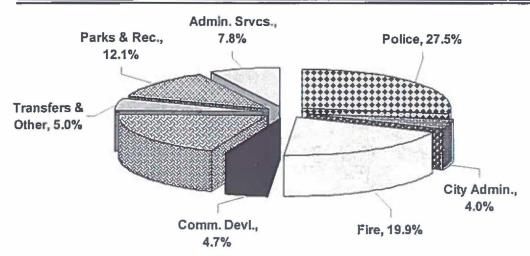
street and traffic services, parks and recreation activities, community planning, and general administration.

On an annual basis, General Fund revenues are sufficient to cover General Fund expenditures. The net use of funds is a result of transfers-out to other funds. The General Fund provides annual operating subsidies to the Two Rivers Convention Center, Swimming Pool, and Cemetery funds.

Taxes Charges For Service Interfund Charges Investment Income Other	2003 \$ 34,608,438 3,308,901 892,500 241,400 1,002,831	2004 \$ 36,150,950 3,566,729 908,100 254,000 852,677	2005 \$ 38,004,202 3,643,583 931,700 279,000 843,513	Total 86.5% 8.4% 2.2% 0.6% 2.1%	Property Tax Sales & Use Taxes Franchise Fees Other Taxes TOTAL TAXES	\$ 4,332,272 26,667,796 1,388,000 2,220,370	27,916,223 1,435,000 2,081,727	29,509,702 1,483,000 2,204,500	12.7% 77.3% 4.0% 6.0%
Subtotal Revenue				99.8%	TOTAL TAXES	3 34,000,438	\$ 38,150,950	3 38,004,202	100.0%
ransiers-in From Other Funds	99,682	68,000	81,000	0.2%					
TOTAL SOURCES	\$ 40,153,752	\$ 41,800,856	\$ 43,782,998	100.0%					
Charges For Service, 8.4%		- All Other	, 2.3%		Franchise Fees, 4.0%	Other Taxes 6.0%	, /	Property 1 12.7%	ax,



TOTAL BUDGET	\$	41,355,400	\$ 44,005,820	\$ 44,394,050	100.0%
Transfers-Out & Other Uses		1,602,713	2,438,455	2,447,438	5.0%
Total Departmental Expenses	\$	39,752,687	\$ 41,567,364	\$ 41,946,611	95.0%
Parks & Recreation		4,804,664	 5,494,586	5,387,579	12.1%
Public Works		7,974,124	8,246,938	8,397,173	19.0%
Police Department		11,619,419	12,033,885	12,084,942	27.5%
Fire Department		8,235,555	8,724,162	8,867,511	19.9%
Community Development		2,046,516	2,009,313	2,036,232	4.7%
Administrative Services		3,315,708	3,346,374	3,418,145	7.8%
City Administration	\$	1,756,701	\$ 1,712,107	\$ 1,755,029	4.0%
		2003	2004	2005	Total
BUDGET BY DEPARTMENT					% Of
	_				



	<u>2003</u> 5,742,588 \$	2004	2005	Total
	742 500 \$			1000
Labor \$ 26	1,742,000 Q	28,477,815 \$	29,320,895	65.2%
Non-Personnel Operating 11	,623,647	11,971,189	12,008,874	27.4%
Debt Service	394,108	394,108	394,108	0.9%
Operating Equipment	349,663	219,425	145,734	0.6%
Major Capital	642,681	504,828	77,000	0.9%
Total Departmental Expenses \$ 39	,752,687 \$	41,567,365	41,946,611	95.0%
Transfers-Out & Other Uses 1	349,663 219,425 145,734 642,681 504,828 77,000 nses \$ 39,752,687 \$ 41,567,365 \$ 41,946,611 1,602,713 2,438,455 2,447,438	5.0%		
TOTAL BUDGET \$ 41	,355,400 \$	44,005,820 \$	44,394,050	100.0%

2003 844,842 890,869	\$	2004 907,621 802,136	\$	2005 941,592 813,437	<u>Total</u> 51.6% 48.0%
	\$	100 VIII 10 1 PORONE 10 100	\$		
890,869		802,136		813,437	48.0%
-		-		-	0.0%
4,936		2,350		-	0.1%
16,054		-		-	0.3%
,756,701	\$	1,712,107	\$	1,755,029	100.0%
	16,054	16,054	16,054 -	16,054 -	16,054

Labor Non-Personnel Operating Debt Service	Φ	2,021,262 1,239,046	Φ	2,088,976 1,246,298	\$ 2,149,391 1,264,954	62.1% 37.2% 0.0%
Operating Equipment Major Capital		13,800 41,600		11,100	3,800	0.3%

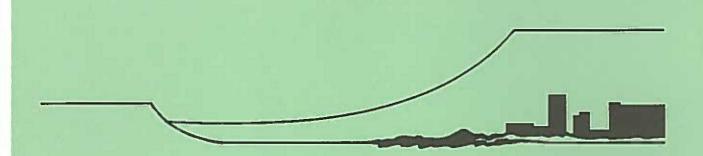
Major Capital Total Departmental Expenses	œ.	2,046,516	\$ 2,009,313	e	2,036,232	0.0%
Operating Equipment		18,401	6,570		4,705	0.5%
Debt Service		-	-		-	0.09
Non-Personnel Operating		546,732	434,174		415,696	22.9%
Labor	\$	1,481,384	\$ 1,568,569	\$	1,615,831	76.6%
Community Development		2003	2004		2005	% Of Total

					% Of
2003		2004		<u>2005</u>	Total
\$ 6,297,412	\$	6,869,342	\$	7,072,309	78.4%
1,313,374		1,353,405		1,366,036	15.6%
394,108		394,108		394,108	4.6%
29,605		35,307		35,058	0.4%
201,057		72,000		-	1.1%
\$ 8,235,555	\$	8,724,162	\$	8,867,511	100.0%
\$	\$ 6,297,412 1,313,374 394,108 29,605 201,057	\$ 6,297,412 \$ 1,313,374 394,108 29,605 201,057	\$ 6,297,412 \$ 6,869,342 1,313,374 1,353,405 394,108 394,108 29,605 35,307 201,057 72,000	\$ 6,297,412 \$ 6,869,342 \$ 1,313,374 1,353,405 394,108 29,605 35,307 201,057 72,000	\$ 6,297,412 \$ 6,869,342 \$ 7,072,309 1,313,374 1,353,405 1,366,036 394,108 394,108 394,108 29,605 35,307 35,058 201,057 72,000 -

Police Department					% Of
	2003	2004		2005	<u>Total</u>
Labor	\$ 8,640,634	\$ 8,889,056	\$	9,156,810	74.7%
Non-Personnel Operating	2,636,548	2,774,847		2,812,291	23.0%
Debt Service	-	-		-	0.0%
Operating Equipment	222,287	84,354		54,841	1.0%
Major Capital	119,950	285,628		61,000	1.3%
Total Departmental Expenses	\$ 11,619,419	\$ 12,033,885	\$	12,084,942	100.0%
		 	-		

,	2002		2004		2005	% Of Total
\$	4,299,913	\$	4,621,719	\$	4,764,205	55.6%
	3,410,252		3,570,414		3,590,338	42.9%
	-		-		-	0.0%
	46,939		41,905		42,630	0.5%
	217,020		12,900		-	0.9%
\$	7,974,124	\$	8,246,938	\$	8,397,173	100.0%
	\$	- 46,939 217,020	\$ 4,299,913 \$ 3,410,252 - 46,939 217,020	\$ 4,299,913 \$ 4,621,719 3,410,252 3,570,414 46,939 41,905 217,020 12,900	\$ 4,299,913 \$ 4,621,719 \$ 3,410,252 3,570,414 46,939 41,905 217,020 12,900	\$ 4,299,913 \$ 4,621,719 \$ 4,764,205 3,410,252 3,570,414 3,590,338 46,939 41,905 42,630 217,020 12,900 -

						% Of
•	2003		2004		2005	Total
\$	3,157,143	\$	3,532,530	\$	3,620,756	65.7%
	1,586,826		1,789,917		1,746,123	32.7%
	:=:		-		-	0.0%
	13,695		37,839		4,700	0.4%
	47,000		134,300		16,000	1.3%
\$	4,804,664	\$	5,494,586	\$	5,387,579	100.0%
	\$	\$ 3,157,143 1,586,826 - 13,695 47,000	\$ 3,157,143 \$ 1,586,826 - 13,695 47,000	\$ 3,157,143 \$ 3,532,530 1,586,826 1,789,917 	\$ 3,157,143 \$ 3,532,530 \$ 1,586,826 1,789,917	\$ 3,157,143 \$ 3,532,530 \$ 3,620,756 1,586,826 1,789,917 1,746,123



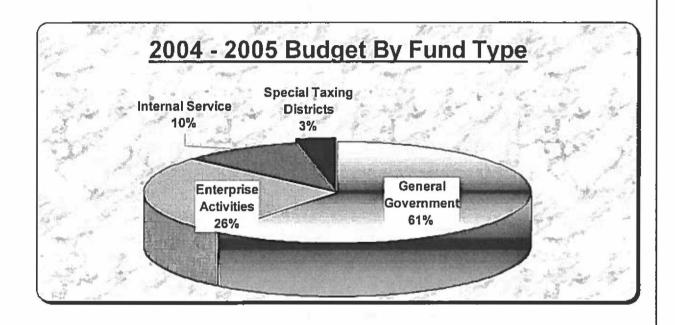
This section provides summary information on revenues and expenditures for all Municipal Type Tervices, as budgeted by fund, for the City of Grand Junction. The operations of each fund are accounted for with a separate set of self-balancing accounts that comprise assets, liabilities, fund uity, revenues and expenditures. Financial resources are allocated to, and accounted for, in these funds based upon the purposes for which they are to be expended.

This section is divided into four major subsections.

- ◆ General Government
- ◆ Enterprise Funds
- Internal Service Funds
- Special Taxing Districts

This section of the biennial budget document presents summary information on revenues and expenditures for all services and operations provided by the City of Grand Junction. These operations are accounted for by Fund: An accounting entity that has a set of self-balancing accounts that record all financial transactions for specific activities or functions. Financial resources are accounted for and allocated to individual funds based on the purpose for which they are to be expended.

This section is divided into four major subsections, or account type groupings; General Governmental funds, Enterprise funds, Internal Service funds, and Special Taxing District funds. Further fund type and individual fund descriptions are provided within the respective subsection.



EXPENDITURE BUDGET	2002 ACTUAL	2003 REVISED	2004 BUDGET	2005 BUDGET
Fund Type				
General Government	\$ 47,128,078	\$ 57,575,003	\$ 60,702,627	\$ 56,889,194
Enterprise Activities	22,623,277	31,110,778	27,655,976	22,308,268
Internal Service	8,100,858	9,930,683	9,906,473	9,946,534
Special Taxing Districts	1,256,073	4,527,092	3,574,921	2,881,560
ТОТ	AL \$ 79,108,286	\$103,143,556	\$101,839,996	\$ 92,025,556

2002 ACTUAL		General	1	Enterprise	Γ	Total Municipal		Internal Service		Special		
	9	overnment		Activities	ı	Services	!	Operations		Districts	Г	Total
Beginning Funds Available	s	13,470,769	\$	15,057,761	s	28,528,530	\$	16,537,108	\$	1,632,520	\$	46,698,158
REVENUE												
Taxes	\$	43,337,567	\$	*	\$	43,337,567	5		\$	1,022,866	S	44,360,433
Licenses & Permits		111,935				111,935		-		850		112,785
Intergovernmental		1,737,151		106,026		1,843,177	ı					1,843,177
Charges For Services		3,729,216		15,501,637		19,230,853		1,972,412		146,608		21,349,873
Interfund Charges		906,761		527,661	ı	1,434,422		6.329,308				7,763,730
Interest & Investments		6B2.373		627,935	1	1,310,308	l l	797,763		183,539		2.291,610
Other Revenue		1,120,478		762,112	L	1,882,590	1	58,082		27,814		1,968,486
Total Operating Revenue		51,625,481	_	17,525,371	-	69,150,852	-	9,157,565	_	1,381,677	-	79,690,094
Capital Proceeds		=		19,027,080		19,027,080		45,724		83,700	ı	19,156,504
TOTAL REVENUE	S	51,625,481	\$	36,552,451	5	88,177,932	\$	9,203,289	\$	1,465,377	\$	98,846,598
EXPENDITURES	G				Г					1. 1	Г	
and the second s	s	05 007 530		7 407 470	s	32.824.704	S	3,295,208		171,161	ls	20 204 672
Labor	9	25,327,532	2	7,497,172	3		9		3		1,	36,291,073
Non-Personnel Operating		12,686,499		5,979,545	ı	18,866,044		2,830,681		94,223	1	21,790,948
Debl Service		359,119		1,280,433		1,639,552	ı	104 004		893,638	ı	2,533,190
Operating Equipment		389,919	_	209,207	-	679,126	1-	491,984	_	1,140	I-	1,172,250
Total Operating Expense		38,963,068		15,046,357		54,009,425		6,617,873		1,160,162	ı	61,787,460
Major Capital		8,165,010		7,576,920		15,741,930		1,482,985		95,911		17,320,826
Other Uses											1	
-Contingency		-										
-Estimated Budget Savings				-								14
TOTAL EXPENDITURES	\$	47,128,078	\$	22,623,277	\$	69,751,355	5	8,100,658	\$	1,256,073	\$	79,108,286
Transfers-In From Other Funds		3,131,622		1,116,803		4,248,425		1,108,441		914,390		6,271,256
Transfers-Out To Other Funds		4,358,414		221,269		4,579,683		1,108,441		583,132		6,271,256
Net Transfers	\$	(1,226,792)	5	695,534	\$	(331,258)	\$		S	331,258	\$	
TOTAL SOURCES		54,757,103	(est)	37,669,254	80	92,426,357	50	10,311,730	2015	2,379,767	100	105,117,854
TOTAL USES	-	51,486,492	100	22,844,546	_	74,331,038		9,209,299	100	1,839,205		85,379,542
NET SOURCE (USE) OF FUNDS	\$	3,270,611	\$	14,824,708	3	18,096,319	\$	1,102,431	\$	540,562	S	19,738,312
ENDING FUNDS AVAILABLE	\$	16,741,380	\$	29,882,469	\$	46,623,849	\$	17,639,539	\$	2,173,082	\$	66,436,470
Z003 REVISED						Total		Internal				
TOO ILEVIOLD		General	1	interprise	ľ	Municipal		Service		Special		
	C	overnment		Activities	. "	Services	r	Operations		Districts		Total
	77	- A 44 HILLIA 15	1	Consular.		Services	۱ ۲	- Polations		MINITE S		- Otal
Beginning Funds Available	s	16,741,380	s	29,882,469	\$	46,623,849	s	17,639,539	\$	2,173,082	s	66,436,470

2003 REVISED		General		Enterprise		Total Municipal		Internal Service		Special		
	9	Sovernment		Activities		Services		Operations		Districts		Total
Beginning Funds Available	\$	16,741,380	\$	29,882,469	\$	46,623,849	\$	17,639,539	\$	2,173,082	s	66,436,470
REVENUE												
Taxes Licenses & Permits	\$	44,163,322 111,657	\$	-	\$	44,163,322 111,657	S	33,600	\$	1,340,583 1,100 90,000	S	45,503,905 112,757 4,100,881
Intergovernmental Charges For Services Interfund Charges		3,869,986 3,943,713 892,500		107,295 16,233,769 555,300		3,977,281 20,177,482 1,447,800		2,068,098 6,567,280		101,000		22,346,580 8,015,080
Interest & Investments Other Revenue		426,660 1,274,484	_	385,906 1,687,709	_	813,566 2,962,193	_	413,450 11,874		58,600 23,800	_	1,285,616 2,997,867
Total Operating Revenue		54,682,322		18,970,979		73,653,301		9,094,302		1,615,083	0	84,362,686
Capital Proceeds				1,595,650		1,595,650		42,150		4,267,000		5,904,800
TOTAL REVENUE	\$	54,682,322	\$	20,566,629	\$	75,248,951	5	9,136,452	\$	5,882,083	\$	90,267,486
EXPENDITURES												
Labor	\$	28,146,633	\$	7,987,726	\$	36,134,359	S	3,429,581	5	146,284	5	39,710,224
Non-Personnel Operating		13,356,186		6,706,238		20,062,424		3,068,646		317,260		23,448,330
Debt Service		751,567		3,832,417		4,583,984				3,111,048	1	7,695,032
Operating Equipment		361,660	755	76,421		438,081	l	334,572		2,500		775,153
Total Operating Expense	Т	42,616,046		18,602,802	-	61,218,848	-	6,832,799		3,577,092	-	71,628,739
Major Capital		15,055,057		12,507,976		27,563,033		3,097,884		950,000		31,610,917
Other Uses												
-Contingency -Estimated Budget Savings		403,900 (500,000)		-		403,900 (500,000)		:		-		403,900 (500,000
TOTAL EXPENDITURES	\$	57,575,003	\$	31,110,778	5	88,685,781	\$	9,930,683	\$	4,527,092	\$	103,143,556
Transfers-In From Other Funds Transfers-Out To Other Funds		3,790,835 4,571,648		834,813 131,000	_	4,625,648 4,702,648		2,271,545 2,271,545		2,425,207 2,348,207	_	9,322,400 9,322,400
Net Transfers	S	(780,813)	\$	703,813	\$	(77,000)	S		5	77,000	\$	
TOTAL SOURCES TOTAL USES		58,473,157 62,146,651		21,401,442 31,241,778	188	79,874,599 93,388,429		11,407,997 12,202,228		8,307,290 6,875,299	B	99,589,886 112,465,956
NET SOURCE (USE) OF FUNDS	\$	(3,673,494)	\$	(9,840,336)	\$	(13,513,830)	\$	(794,231)	S	1,431,991	s	(12,876,070
ENDING FUNDS AVAILABLE	s	13,067,886	\$	20,042,133	\$	33,110,019	\$	16,845,308	\$	3,605,073	s	53,560,400

2004 BUDGET	9	General overnment		Enterprise Activities		Total Municipal Services		internal Service Operations		Special Districts		Total
Beginning Funds Available	\$	13,067,886	\$	20,042,133	\$	33,110,019	s	16,845,308	\$	3,605,073	s	53,560,400
REVENUE	į						L				ı	
Taxes	\$	46,163,195	5		5	48,163,195	5		5	1,372,150	s	47,535,345
Licenses & Permits		98,100		-	1	98,100		•		1,150	1	99,250
Intergovernmental		2,963,194		164,236	ı	3,127,430	1				ı	3.127.430
Charges For Services		4,109,429		16,760,909	ı	20,870,338	ļ.	2,234,856		102,000	ı	23,207,194
Interfund Charges		908,100		561,100	ı	1,459,200	ſ	6,785,179			ı	8,254,379
Interest & Investments		425.388		410.656	ı	836,044	1	440,868		93,100	ı	1,370,012
Other Revenue		986,327		810,749	1	1,797,076		2,270		25,000	L	1,824,346
Total Operating Revenue	_	55,653,733		18,707,650	-	74,361,383		9,463,173		1,593,400	1	85,417,956
Capital Proceeds		200,000		1,473,359		1,673,359		52,537		1,000		1,726,896
TOTAL REVENUE	Ś	55.853.733	\$	20,181,009	\$	76,034,742	5	9,515,710	5	1,594,400	5	87,144,852
EXPENDITURES Labor Non-Personnel Operating Debt Service	S	29,928,285 13,862,391 719,226	\$	8,186,214 6,673,684 1,584,371	5	38,114,499 20,536,075 2,303,597	s	3,655,247 3,262,106	S	141,914 140,136 1,494,871	s	41,911,660 23,938,317 3,798,468
Operating Equipment		229,425		87,765		317,190	ı	523,960		2,000	ı	
	_		_		1-		-	The second secon	_	The second second second	l —	843,150
Total Operating Expense		44,739,327		16,532,034		61,271,361		7,441,313		1,778,921		70,491,595
Major Capital		15,983,300		11,123,942		27,087,242		2,465,160		1,796,000		31,348,402
Other Uses												
-Conlingency		500,000			l	500,000	ı	-			ı	500,000
-Estimated Budget Savings		(500,000)				(500,000)	ļ	•		•		(500,000)
TOTAL EXPENDITURES	S	60,702,627	\$	27,655,976	\$	88,358,603	\$	9,906,473	\$	3,574,921	5	101,839,997
Transfers-In From Other Funds Transfers-Out To Other Funds Net Transfers	*	10,466,618 8,795,673 1,670,745	-	964,255 276,000 688,255	5	11,430,873 9,071,873 2,359,000	5	948,844 3,446,843 (2,499,999)	-	1,267,000 1,126,000 141,000	5	13,644,717 13,644,717
1761 1161181613	Ψ	.,010,145	4	000,200	4	2,000,000		(*'-na'san)	ą.	141,000	3	-
TOTAL SOURCES TOTAL USES		66,320,351 69,498,500	- 2	21,145,264 27,931,976	8	87,465,615 97,430,476		10,462,554		2,861,400 4,700,921		100,789,589
NET SOURCE (USE) OF FUNDS	\$	(3,178,149)	5	(6,786,712)	S	(9,964,861)	5	(2,890,762)	5	(1,839,521)	\$	(14,595,145)
ENDING FUNDS AVAILABLE	\$	9,889,737	\$	13,255,421	\$	23,145,158	\$	13,954,546	\$	1,765,552	\$	38,865,254

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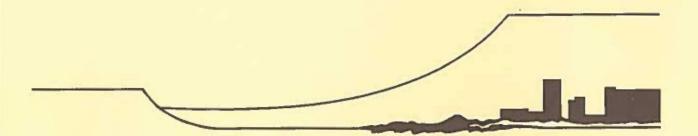
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2005 BUDGET		General		Enterprise	Г	Total Municipal]	Internal Service		Special		
	-	overnment		Activities		Services	L	Operations		Districts	_	Total
	2	io selimment		Celifinas	l	SELLICAN	1 '	O D 0 1 2 (1 O 11 2		Districts		10(3)
Beginning Funds Available	\$	9,889,737	\$	13,255,421	s	23,145,158	s	13,954,546	\$	1,765,552	\$	38,865,256
REVENUE												
Taxes	\$	48,593,691	5	*	S	48,593,691	\$	*.	5	1,405,650	5	49,999,341
Licenses & Permils		100,128				100,128		*		1,200	1	101,328
Intergovernmental		958,500		128,498	l	1,086,998		•		-	ı	1,086,998
Charges For Services		4,202,518		17,490,001	ı	21,692,519		2,295,257		103,000	ı	24,090,776
Interfund Charges		931,700		570,600	l	1,502,300		6,927,845			ı	8,430,145
Interest & Investments		374,588		440,987	l	815,575		503,136		58,600	ı	1,377,311
Other Revenue		981,385		754,169		1,735,554	١.	2,338		26,200		1.764.092
Total Operating Revenue		56,142,510		19,384,255	-	75,526,765	_	9,728,576		1,594,650	_	86,849,990
Capital Proceeds		-		1,812,306		1,812,306		53,548		1,000		1,866,854
TOTAL REVENUE	S	56,142,510	5	21,196,561	5	77,339,071	\$	9,782,124	\$	1,595,650	S	88,716,844
			_		ī						Г	
EXPENDITURES	ı.		~		L		l,		-			
Labor	5		S	8,426,692	5		S	3,776,061	\$	146,152	\$	
Non-Personnel Operating		14,009,085		6,833,949		20,843,034	ı	3,318,557		142,537	1	24,304,128
Debt Service		720,906		1,522,891		2,243,797	ı			1,454,871	ı	3,698,668
Operating Equipment	_	150,734	_	59,723	l –	210,457	ļ.	457,029	_	2,000	l —	669,486
Total Operating Expense		45,706,524		16,843,255		62,549,779		7,551,647		1,745,560		71,846,985
Major Capital		11,182,670		5,465,013		16,647,683		2,394,887		1,136,000		20,178,570
Other Uses							l					
-Contingency		500,000				500.000	ı					500,000
-Estimated Budget Savings		(500,000)		•		(500,000)						(500,000
TOTAL EXPENDITURÉS	S	56,889,194	S	22,308,268	S	79,197,462	ş	9,946,534	\$	2,881,560	\$	92,025,555
Transfers-in From Other Funds		5,427,298		846,938		6.274.236		1,144,196		1,235,500		8.653.932
Transfers-Out To Other Funds		6,233,236		190,000		6,423,236		1,144,196		1,086,500		8,653,932
Net Transfers	\$	(805,938)	5	656,938	5	(149,000)	5	-	S	149,000	\$	•
TOTAL SOURCES	des-	61,569,808	E C	22,043,499	17	83,513,307	053	10,925,320		2.831.150		97,370,776
TOTAL USES		63,122,430		22,498,268	130	85,620,698	82	11,090,730		3,968,060	53	100,679,487
NET SOURCE (USE) OF FUNDS	5	(1,552,622)	5	(454,769)	\$	(2,007,391)	\$	(164,410)	3	(1,136,910)	\$	(3,308,711
ENDING FUNDS AVAILABLE	\$	8,337,115	S	12,800,652	s	21,137,767	2	13,790,136	s	628,642	s	35,556,544

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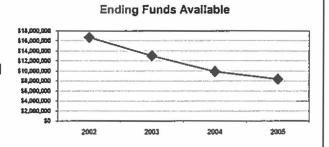
- ♦ Visitor & Convention Bureau Fund
- ◆ CDBG Distribution Fund
- ◆ Parkland Expansion Fund
- ♦ Wood Stove Replacement Incentive
- ◆ Economic Development Fund
- ◆ Sales Tax Capital Improvement Project Fund
- ◆ Storm Drainage Improvement Fund
- **♦** Future Street Improvement Fund
- **♦** Facilities Capital Fund
- ◆ General Debt Service Fund
- ◆ Grand Junction Public Finance Corp.
- ◆ Parks Improvement Advisory Board

This group of funds is used to account for the revenues and expenditures associated with providing all general governmental type of services to the public. These types of services include; general administrative and support services, police and fire protection, street and traffic services, planning, parks, and recreational activities. These services are provided to, and for the benefit of, the entire community and are primarily funded through the assessment and collection of taxes.

TOTAL: GENERAL GOVERNMENT FUNDS

DESCRIPTION:

This section contains the funds used to account for the revenues and expenditures associated with providing all general governmental type services to the public. These type of services include; General Administrative and Support Services, Police and Fire Protection, Street & Traffic Services, Planning, Parks, and Recreational Activities. These services are provided to, and for the benefit of, the entire community and are primarily funded through the assessment and collection of taxes.



TOTAL: GENERAL GOVERNMENT FUNDS

	2002	2003	2004	2005
	ACTUAL	REVISED	BUDGET	BUDGET
	ACTUAL	KEAISED	BUDGET	BODGEL
Beginning Funds Available	\$ 13,470,769	\$ 16,741,380	\$ 13,067,886	\$ 9,889,736
REVENUE				
Taxes	\$ 43,337,567	\$ 44,163,322	\$ 46,163,195	\$ 48,593,691
Licenses & Permits	111,935	111,657	98,100	100.128
Intergovernmental	1,737,151	3,869,986	2,963,194	958,500
Charges For Services	3,729,216	3,943,713	4,109,429	4,202,518
Interfund Charges	906,761	892,500	908,100	931,700
Interest & Investments	682,373	426,660	425,388	374,588
Other Revenue	1,120,478	1,274,484	986,327	981,385
	51,625,481		55,653,733	
Total Operating Revenue	51,025,461	54,682,322	22,023,733	56,142,510
0ital Bd-			000 000	
Capital Proceeds	•	•	200,000	- 1
TOTAL DEVELUE	0 04 000 404	0.01.000.000	4	0.00 440 540
TOTAL REVENUE	\$ 51,625,481	\$ 54,682,322	\$ 55,853,733	\$ 56,142,510
EVERYDITUERO				
EXPENDITURES				
Labor	\$ 25,327,532	\$ 28,146,633	\$ 29,928,285	\$ 30,825,798
Non-Personnel Operating	12,886,499	13,356,186	13,862,391	14,009,085
Debt Service	359,119	751,567	719,226	720,906
Operating Equipment	389,919	361,660	229,425	150,734
Total Operating Expense	38,963,068	42,616,046	44,739,328	45,706,523
Major Capital	8,165,010	15,055,057	15,963,300	11,182,670
			-	-
Other Uses				
-Contingency		403,900	500,000	500,000
-Estimated Budget Savings		(500,000)	50-001-000-00-00-00-00-00-00-00-00-00-00-	(500,000)
		(,,	(,,	,,,
TOTAL EXPENDITURES	\$ 47,128,078	\$ 57,575,003	\$ 60,702,627	\$ 56,889,193
	2 33 1 3 3 3 3		,,,	
Transfers-In From Other Funds	3,131,622	3,790,835	10,466,618	5,427,298
Transfers-Out To Other Funds	4,358,414	4,571,648	8,795,873	6,233,236
Net Transfers				\$ (805,938)
Net Hallsters	3 (1,220,792)	\$ (750,013)	\$ 1,070,745	\$ (005,530)
TOTAL NEW SOURCES	54,757,103	58,473,157	66,320,351	61,569,808
TOTAL USES	51,486,492	62,146,651	69,498,500	63,122,429
NET SOURCE (USE) OF FUNDS	\$ 3,270,611	\$ (3,673,494)	\$ (3,178,149)	\$ (1,552,621)
			=	
ENDING FUNDS AVAILABLE	\$ 16,741,380	\$ 13,067,886	\$ 9,889,736	\$ 8,337,115
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GENERAL FUND #100

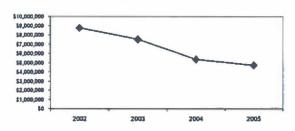
DESCRIPTION:

The General Fund is the general operating fund of the City. It is used to account for all financial resources except those required to be accounted for in another fund. General Fund revenue includes collections from the 2.0% portion of the City's 2.75% Sales and Use Tax rate, Property Taxes, Charges for Service, and various other types of revenue. General Fund expenditures include those necessary for providing basic municipal services including police and fire protection, street and traffic services, parks and recreation activities, community planning, and general administration.

On an annual basis, General Fund revenues are sufficient to cover General Fund expenditures. The net use of funds is a result of transfers-out to other funds. The General Fund provides annual operating subsidies to Two Rivers Convention Center

and the Swimming Pool funds. The most significant transfer is to the Sales Tax CIP Fund, this amount is determined to be additional one-time resources and is used to bolster the City's level of capital investment in the community. The amount to be transferred for major capital is determined annually and is a product of the City's long range financial projection model.

Ending Funds Available



GENERAL FUND #100

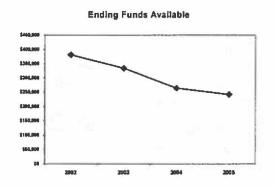
		2002		2003		2004		2005
		ACTUAL	l i	REVISED	ı	BUDGET		BUDGET
	3	ROTORE	Ι.		١.	BODGET	١.	JODOL!
Beginning Funds Available	\$	7,685,797	\$	8,748,703	\$	7,547,055	\$	5,341,891
REVENUE								
Taxes	\$	33,961,883	\$	34,608,438	\$	36,150,950	\$	38,004,202
Licenses & Permits		111,935		111,657		98,100		100,128
Intergovernmental		77,347		244,696		120,850		92,500
Charges For Services		2,829,744		3,308,901		3,566,729		3,643,583
Interfund Charges		906,761		892,500		908,100		931,700
Interest & Investments		421,715		241,400		254,000		279,000
Other Revenue	_	529,307	l	646,478	_	633,927	_	650,885
Total Operating Revenue		38,838,692		40,054,070		41,732,656		43,701,998
Capital Proceeds		-		•		-		-
TOTAL REVENUE	S	38.838.692	\$	40,054,070	\$	41,732,656	\$	43,701,998
7,7,7,0	_	1 / 1	Ť		Ť	,	Ť	
EXPENDITURES								
Labor	\$	23,949,494	s	26,742,588	5	28,477,815	\$	29,320,895
Non-Personnel Operating		10,776,798	ľ	11,623,647	-	11,971,189	Ť	12,008,874
Debt Service				394,108		394,108		394,108
Operating Equipment		377,471		349,663		219,425		145,734
Total Operating Expense	_	35,103,761	_	39,110,006	_	41,062,537	_	41,869,612
Total operating Expenses		00,,00,,00						
Major Capital		272,762		642,681		504,828		77,000
Otherstone								
Other Uses			ĺ	402.000		500 000		500 000
-Contingency		-		403,900		500,000		500,000
-Estimated Budget Savings		-		(500,000)		(500,000)		(500,000)
TOTAL EXPENDITURES	\$	35,376,523	\$	39,656,587	\$	41,567,365	\$	41,946,612
Transfers-In From Other Funds		15,221		99,682		68,000		81,000
Transfers-Out To Other Funds	_	2,414,484	_	1,698,813	-	2,438,455	_	2,447,438
Net Transfers	\$	(2,399,263)	\$	(1,599,131)	\$	(2,370,455)	\$	(2,366,438)
TOTAL NEW SOURCES		38,853,913	-	40,153,752	_	41,800,656		43,782,998
TOTAL USES		37,791,007		41,355,400		44,005,820		44,394,050
NET SOURCE (USE) OF FUNDS			5		-		-	
HET SOURCE (USE) OF FUNDS	9	1,062,906		(1,201,648)	\$	(2,205,164)	2	(611,052)
ENDING FUNDS AVAILABLE	\$	8,748,703	s	7,547,055	\$	5,341,891	\$	4,730,839
			_					

VISITOR & CONVENTION BUREAU #102

DESCRIPTION:

The purpose of the Visitor & Convention Bureau Fund is to account for revenue accumulated from the Lodging Tax (a voter approved tax which became effective January 1, 1990) and other resources to fund the operation of the Grand Junction Visitors and Convention Bureau. The Bureau's primary function is to promote conventions and tourism in the local area.

Lodging Tax receipts account for approximately 67% of this fund's revenue while the vendor's fee portion of the City Sales Tax constitutes 30%.



VISITOR & CONVENTION BUREAU #102

		2002		2003	1	2004		2005
	1	ACTUAL	l R	EVISED	l F	BUDGET	l e	BUDGET
		1010/12	l '		'	JOBOLI	~	JODGE!
Beginning Funds Available	\$	346,324	\$	381,436	\$	333,652	\$	263,470
REVENUE								
Taxes	\$	1,257,683	\$	1,230,336	\$	1,284,412	\$	1,353,726
Licenses & Permits		1 -				-		
Intergovernmental		-		-		_		-
Charges For Services		24,024		20,690		11,200		11,300
Interfund Charges		-		-		-		-
Interest & Investments		16,660		8,800		8,800		8,800
Other Revenue		4,718	l	300		200		200
Total Operating Revenue		1,303,085		1,260,126		1,304,612		1,374,026
Capital Proceeds		_		-				-
TOTAL REVENUE	S	1,303,085	\$	1,260,126	\$	1,304,612	\$	1,374,026
10171311001	Ť	1,000,000	Ť	1,200,120	Ť	1,001,012	Ť	.,
EXPENDITURES								- 1
Labor	\$	456,435	S	475,367	s	523,942	\$	540,387
Non-Personnel Operating	•	769.285	_	790,740	•	840,852	•	850,111
Debt Service		29,806		29,806		-		200,111
Operating Equipment		12,448		11,997		10,000		5,000
Total Operating Expense	_	1,267,973		1,307,910	_	1,374,794		1,395,498
Total Operating Expense		1,201,310		1,507,510		רטו,רוט,ו		1,555,456
Major Capital				-		-		-]
Other Uses								1
-Contingency		- :		-		-		-
-Estimated Budget Savings		-		-		•		-
TOTAL EXPENDITURES	\$	1,267,973	\$	1,307,910	\$	1,374,794	\$	1,395,498
		•						
Transfers-In From Other Funds		•				-		-
Transfers-Out To Other Funds				-			_	-
Net Transfers	\$	-	\$		\$	*	\$	-
TOTAL NEW SOURCES		1,303,085		1,260,126		1,304,612	_	1,374,026
TOTAL USES		1,267,973		1,307,910				1,374,028
	_		_		_	1,374,794	_	
NET SOURCE (USE) OF FUNDS	\$	35,112	\$	(47,784)	\$	(70,182)	\$	(21,472)
ENDING FUNDS AVAILABLE	\$	381,436	\$	333,652	\$	263,470	\$	241,998
		,						

GRANT DISTRIBUTIONS #104

DESCRIPTION:

FUND SUMMARIES - GENERAL GOVERNMENT FUNDS

The Community Development Fund is used to account for the resources and expenditures of the City's CDBG "Entitlement" funds, the rental housing rehabilitation program grant administered by the Energy Office, a revolving loan fund grant administered by the Western Colorado Business Development Corporation, and other pass through grants applied for and received on behalf of other agencies such as the Grand Junction Housing Authority. The "transfer-out" is to reimburse the General Fund for direct CDBG Program administrative costs.

Ending Funds Available



GRANT DISTRIBUTIONS #104

				No. The Control of th		0.5	u.c	
		2002		2003		2004		2005
	A	CTUAL	RI	EVISED	E	BUDGET	В	UDGET
Beginning Funds Available	\$	2,554	\$	22,554	\$	2,554	\$	2,554
REVENUE								
Taxes	\$		\$	*	\$	-	\$	-
Licenses & Permits		- 1		-				-
Intergovernmental		715,576		446,563		400,000		400,000
Charges For Services		*		×		-		-
Interfund Charges		-		-				-
Interest & Investments		*		*		~		-
Other Revenue					_		_	
Total Operating Revenue		715,576		446,563		400,000		400,000
Capital Proceeds				-		-		
TOTAL REVENUE	\$	715,576	\$	446,563	\$	400,000	\$	400,000
				5 10450 94 9,				
EXPENDITURES								1
Labor	\$	*	\$	*	\$	-	\$	*
Non-Personnel Operating		680,355		446,563		365,000		364,000
Debt Service		*		*		-		*
Operating Equipment				-	_			
Total Operating Expense		680,355		446,563		365,000		364,000
Major Capital						-		-
Other Uses								
-Contingency		_		_				
-Estimated Budget Savings				-				.
TOTAL EXPENDITURES	\$	680,355	\$	446,563	\$	365,000	\$	364,000
Total to Free Office Free I								
Transfers-In From Other Funds		4= 004		-		-		-
Transfers-Out To Other Funds	_	15,221	_	20,000	_	35,000	_	36,000
Net Transfers	\$	(15,221)	\$	(20,000)	\$	(35,000)	\$	(36,000)
TOTAL NEW SOURCES		715,576		446,563		400,000		400,000
TOTAL USES		695,576		466,563		400,000		400,000
NET SOURCE (USE) OF FUNDS	\$	20,000	\$	(20,000)	\$	-	\$	
ENDING FUNDS AVAILABLE	\$	22,554	\$	2,554	\$	2,554	\$	2,554
		7						

PARKLAND EXPANSION #105

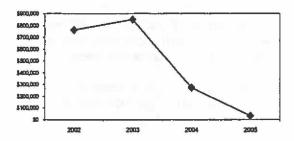
DESCRIPTION:

The Parkland Expansion Fund is used to account for resources accumulated by the City resulting from the State's distribution of Colorado Lottery proceeds and from Open Space Fees required to be paid by land developers.

These funds are used to acquire and improve parks and green space within the City of Grand Junction. A portion of these resources are transferred to the Sales Tax Capital Improvement Fund and are expended for park acquisition and development. Another significant portion of these funds is transferred to the Grand Junction Public Finance Corporation Fund to pay debt

service on the certificates of participation that were issued when the City purchased the "Matchett Property" for future park development.

Ending Funds Available



PARKLAND EXPANSION #105

	A	2002 CTUAL	RI	2003 EVISED		2004 BUDGET	В	2005 UDGET
Beginning Funds Available	\$	340,529	\$	760,845	\$	849,392	\$	275,224
REVENUE								t
Taxes	\$		S	-	\$	•	5	
Licenses & Permits		100		-		-		-
Intergovernmental		423,028		400,000		405,000		410,000
Charges For Services Interfund Charges		-		*		•		
Interest & Investments		30,129	ļ	19,500		25,000		15,000
Other Revenue		464,257		318,300		168,300		169,300
Total Operating Revenue	_	917,414	_	737,800	_	598,300	_	594,300
Total Operating Revenue		\$17,414		131,000		330,300		354,300
Capital Proceeds		-		-		•		-
TOTAL REVENUE	\$	917,414	\$	737,800	\$	598,300	\$	594,300
EXPENDITURES			10.100			117		I
Labor	\$		\$		5		\$	-
Non-Personnel Operating		12,817		12,100		12,850		13,600
Debt Service		-				•		-
Operating Equipment			-	*	_			
Total Operating Expense		12,817		12,100		12,850		13,600
Major Capital		•		-		•		. 14
Other Uses								11
-Contingency				*		-		-
-Estimated Budget Savings				-		•		•
TOTAL EXPENDITURES	S	12,817	\$	12,100	\$	12,850	\$	13,600
Transfers-In From Other Funds				*		- •		-
Transfers-Out To Other Funds		484,281		637,153	_	1,159,618	,	821,298
Net Transfers	\$	(484,281)	\$	(637,153)	\$	(1,159,618)	S	(821,298)
TOTAL NEW SOURCES		917,414	_	737,800		598,300		594,300
TOTAL USES		497,098		649,253	_	1,172,468	111	834,898
NET SOURCE (USE) OF FUNDS	\$	420,316	\$	88,547	\$	(574,168)	\$	(240,598)
ENDING FUNDS AVAILABLE	\$	760,845	\$	849,392	\$	275,224	\$	34,626

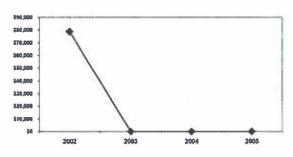
WOOD STOVE REPLACEMENT INCENTIVE #106

DESCRIPTION:

The City of Grand Junction passed an ordinance in February of 1997 regulating wood stoves and fireplaces, authorizing incentives and grants to eliminate existing devices. The Wood Stove Incentive Replacement Fund was established to specifically account for an annual \$25,000 appropriation to help pay for removing non-EPA certified stoves and replacing them with certified wood burning or gas burning devices.

This fund was closed-out as of the end of 2003 due to lack of activity in the program. The remaining fund balance was transferred back to the General Fund.





WOOD STOVE REPLACEMENT INCENTIVE #106

		2002		2003		2004		2005
		ACTUAL	R	EVISED	Е	BUDGET	В	JDGET
Beginning Funds Available	\$	79,268	\$	78,810	\$	•	\$	-
REVENUE								
Taxes	\$		\$	-	\$	*	\$	*
Licenses & Permits		-		-		_		
Intergovernmental		-				•		-
Charges For Services		-		.			İ	-
Interfund Charges		~		•		-		*
Interest & Investments		3,437		872		-		-
Other Revenue		-			_			-
Total Operating Revenue		3,437		872		•		-
Capital Proceeds		*				-		•
TOTAL REVENUE	5	3,437	\$	872	\$		\$	
EXPENDITURES								
Labor	\$	-	\$	-	\$	-	\$	
Non-Personnel Operating		3,895		-		-		-
Debt Service		-		-		-		-
Operating Equipment	_	-	l	-	_		-	
Total Operating Expense		3,895		-		*	19 114	-
Major Capital				-		*		•
Other Uses								
-Contingency				-		*		-0
-Estimated Budget Savings		•		•		×		-
TOTAL EXPENDITURES	\$	3,895	\$	*	\$	*	\$	*
P4 :								
Transfers-In From Other Funds						-		-
Transfers-Out To Other Funds	-			79,682	,		·	
Net Transfers	\$	-	\$	(79,682)	\$	-	\$	•
TOTAL SOURCES	_	3,437		872				-
TOTAL USES		3,895		79,682		-		-
NET SOURCE (USE) OF FUNDS	\$	(458)	\$	(78,810)	\$	-	\$	-
ENDING FUNDS AVAILABLE	\$	78,810	\$		s	-	\$	

ECONOMIC DEVELOPMENT #108

DESCRIPTION:

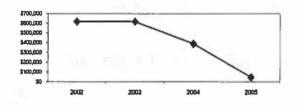
The purpose of the Economic Development Fund is to accumulate resources to further economic development efforts in the City of Grand Junction and the Grand Valley area. In conjunction with the voter supported 3/4 of one percent increase in the City Sales & Use Tax rate (effective January 1, 1988), an annual appropriation of \$300,000 has been made to further these efforts. The source of the reponsibility will include economic development efforts will be \$300,000 is an annual transfer from the Sales Tax CIP Fund, where the 3/4 Cent Sales & Use Tax is deposited.

Since the fund's inception, the majority of these funds that have been expended have been through the Mesa County Economic Development Council as incentives for businesses locating to this area. Beginning in 1996, an annual amount of \$250,000 (for a period of ten years) was approved to assist Mesa State College

with land acquisition and expansion. This program is partially funded by a \$150K annual transfer-in from the General Fund. The disbursement of these funds is dependent upon the college meeting specific criteria as established by the City Council.

Beginning in 2004, a portion of a new full-time position who's funded with these resources.

Ending Funds Available



ECONOMIC DEVELOPMENT #108

		2002		2003	1	2004		2005
		ACTUAL		VISED	, p	UDGET	۱,	
	,	ACTUAL	KE	MISED	В	UDGEI	В	UDGET
Beginning Funds Available	\$	746,094	s	617,494	\$	617,494	\$	386,303
REVENUE								
Taxes	5	-	5		S		S	x=x
Licenses & Permits		-				-		
Intergovernmental				-				- 1
Charges For Services		-	-					-
Interfund Charges		-		-				-
Interest & Investments								
Other Revenue	_			-	2.0			-
Total Operating Revenue		•		1		•		•
Capital Proceeds			-	-		۳.,		
TOTAL REVENUE	\$	•	\$		\$	-	S	-
EXPENDITURES			l					
Labor	\$	-	\$		\$	31,191	S	40,685
Non-Personnel Operating		578,600		450,000		650,000		750,000
Debt Service								•
Operating Equipment				-				
Total Operating Expense		578,600	-	450,000		681,191		790,685
Major Capital		1 -						
Other Uses			i					i
-Contingency			l					
-Estimated Budget Savings		-	l			-		
Communica Dadgar Quivingo								
TOTAL EXPENDITURES	\$	578,600	\$	450,000	\$	681,191	\$	790,685
Transfers-In From Other Funds		450.000		450,000	1	450,000		450,000
Transfers-Out To Other Funds		430,000	l	450,000		450,000		450,000
Net Transfers						150 000	-	450.000
Net I ransiers	2	450,000	\$	450,000	S	450,000	\$	450,000
TOTAL NEW SOURCES		450,000		450,000		450,000		450,000
TOTAL USES		578,600		450,000		681,191		790,685
NET SOURCE (USE) OF FUNDS	\$	(128,600)	\$		\$	(231,191)	\$	(340,685)
ENDING FUNDS AVAILABLE	\$	617,494	\$	617,494	\$	386,303	\$	45,618
					,			

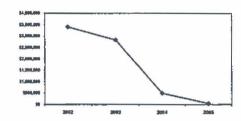
SALES TAX CIP FUND #201

DESCRIPTION:

The Sales Tax Capital Improvement Fund provides for several important accounting functions. This fund is used to account for most of the general governmental resources used for the acquisition and construction of major capital facilities. In particular, this fund is used to account for the 3/4 cent portion of the City's 23/4 percent Sales & Use Tax which is dedicated to general capital improvements, economic development, and general debt service. Other major revenue sources include grants from other qovernments, interest income and transfers-in from other funds.

The majority of the resources generated by the 3/4 cent Sales & Use Tax are used to improve and maintain our important investment in streets, buildings, and infrastructure.

Ending Funds Available



SALES TAX CIP FUND #201

			_	0000	í.			
		2002	Ι.	2003	١.	2004		2005
		ACTUAL	'	REVISED	1	BUDGET	ŀ	BUDGET
Beginning Funds Available	\$	1,760,740	\$	3,399,949	\$	2,839,404	\$	506,871
REVENUE								
Taxes	S	8,118,001	\$	8,324,548	\$	8,727,833	\$	9,235,763
Licenses & Permits		-				-		-
Intergovernmental		479,200		2,522,727		1,981,344		-
Charges For Services		35,853		47,672		•		
Interfund Charges		_						
Interest & Investments		77,641		86,000		97,000		32,000
Other Revenue	_	107,196	_	299,406	-	173,900	-	151,000
Total Operating Revenue		8,817,891		11,280,353		10,980,077		9,418,763
Capital Proceeds						200,000		-
TOTAL REVENUE	\$	8,817,891	S	11,280,353	\$	11,180,077	\$	9,418,763
							·	
EXPENDITURES				- 1				
Labor	\$	855,205	5	843,777	\$	755,231	\$	779,260
Non-Personnel Operating				•		*		- 1
Debt Service		-		-		* .		-
Operating Equipment	_		_				_	
Total Operating Expense		855,205		843,777		755,231		779,260
Major Capital		7,642,049		12,023,121		11,601,579		9,681,240
Other Uses						10		
-Contingency						- 1	ľ	
-Estimated Budget Savings		-		- 1		-		
				- 1				
TOTAL EXPENDITURES	\$	8,497,254	\$	12,866,898	\$	12,356,810	\$	10,460,500
Transfers-In From Other Funds		2,210,000		2,212,000		3,322,000		2,918,000
Transfers-Out To Other Funds		891,428		1,186,000		4,477,800		2,328,500
Net Transfers	-	1,318,572	5	1,026,000	S	(1,155,800)	5	589,500
Net Hallsleis	Φ	1,510,512	9	1,020,000	4	(1,135,600)	4	305,300
TOTAL NEW SOURCES		11,027,891		13,492,353		14,502,077		12,336,763
TOTAL USES		9,388,682	_	14,052,898		16,834,610		12,789,000
NET SOURCE (USE) OF FUNDS	\$	1,639,209	\$	(560,545)	5	(2,332,533)	\$	(452,237)
						W 10		
ENDING FUNDS AVAILABLE	\$	3,399,949	\$	2,839,404	\$	506,871	\$	54,634

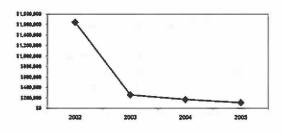
STORM DRAINAGE IMPROVEMENTS #202

DESCRIPTION:

The Storm Drainage Improvement Fund was established in 1993 by the City Council for the purpose of accumulating resources to defray the costs of improving storm drainage systems throughout the City.

Although the City collects annual revenue from development fees the majority of funding is derived from transfers from the Sales Tax CIP Fund.

Ending Funds Available



STORM DRAINAGE IMPROVEMENTS #202

		2002		2003		2004		2005
	1	ACTUAL	F	REVISED	E	BUDGET	E	UDGET
Beginning Funds Available	\$	1,592,195	\$	1,645,427	\$	258,271	\$	168,771
REVENUE								
Taxes	\$		\$		\$	-	\$	11 *
Licenses & Permits				-		-		-
Intergovernmental		•		200,000		-		
Charges For Services		176,660		150,000		100,000		100,000
Interfund Charges)—		-		-		
Interest & Investments		63,047		37,000		7,500		6,700
Other Revenue		-				-		-
Total Operating Revenue	1,00	239,707		387,000		107,500		106,700
Capital Proceeds				*		*		-
TOTAL REVENUE	\$	239,707	\$	387,000	\$	107,500	\$	106,700
34								
EXPENDITURES								
Labor	5	66,396	\$	84,901	5	140,107	\$	144,570
Non-Personnel Operating		-		-		-		
Debt Service		-		•		-		-
Operating Equipment		%	_	-		*		•
Total Operating Expense		66,396		84,901		140,107		144,570
Major Capital		250,199		2,389,255		3,856,893		1,424,430
Other Uses								
-Contingency		-		÷ "		-		-
-Estimated Budget Savings		-		-		-		-
TOTAL EXPENDITURES	\$	316,595	\$	2,474,156	\$	3,997,000	\$	1,569,000
Transfers-In From Other Funds		130,120		700,000		3,800,000		1,400,000
Transfers-Out To Other Funds				-		-		-
Net Transfers	\$	130,120	\$	700,000	\$	3,800,000	\$	1,400,000
TOTAL NEW SOURCES		369,827		1,087,000	_	3,907,500		1,506,700
TOTAL USES		316,595		2,474,156		3,997,000		1,569,000
NET SOURCE (USE) OF FUNDS	\$	53,232	\$	(1,387,156)	\$	(89,500)	\$	(62,300)
ENDING FUNDS AVAILABLE	\$	1,645,427	\$	258,271	\$	168,771	\$	106,471

FUTURE STREET IMPROVEMENTS #207

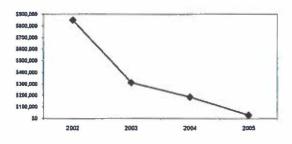
DESCRIPTION:

The Future Street Improvement Fund is used to accumulate resources for future street capacity improvements and to finance the City's share of petitioned street improvement districts.

The fund's primary source of revenue is from the assessment of Transportation Capacity Impact Fees paid by developers and from development improvement agreements.

These resources are subsequently transferred to the Sales Tax CIP Fund where the expenditures for designated improvement projects are made.

Ending Funds Available



FUTURE STREET IMPROVEMENTS #207

	,	2002 ACTUAL	RI	2003 EVISED	E	2004 BUDGET	В	2005 UDGET
Beginning Funds Available	\$	698,214	\$	849,424	\$	310,424	\$	186,924
REVENUE								
Taxes	\$	-	\$	-	S		\$	-
Licenses & Permits		-		-		-		-
Intergovernmental		2 - 0		-		-		-
Charges For Services		626,585		380,000		395,500		411,635
Interfund Charges				-		-		-
Interest & Investments		63,963		31,000		31,000		31,000
Other Revenue				-		-		-
Total Operating Revenue		690,548		411,000		426,500		442,635
Capital Proceeds		-		-				-
TOTAL REVENUE	S	690,548	S	411,000	S	426,500	\$	442,635
	_		X.		, 1		_	
EXPENDITURES								
Labor	\$	-	\$	-	5	-	\$	-
Non-Personnel Operating		46,338		-		-		-
Debt Service		-		- 1		-		-
Operating Equipment								-
Total Operating Expense		46,338		-	-	-		-
Major Capital				-		-		*
Other Uses					1			
-Contingency		- 1		- "		-		-
-Estimated Budget Savings		-		-		-		
TOTAL EXPENDITURES	8	46,338	S		\$		S	
TOTAL EN ENDITORIA	-	40,000	*					
Transfers-In From Other Funds		- 3		_		_		
Transfers-Out To Other Funds		493,000		950,000		550,000		600,000
Net Transfers	\$	(493,000)	\$	(950,000)	\$	(550,000)	\$	(600,000)
TOTAL NEW SOURCES		690,548		411,000		426,500		442,635
TOTAL USES	_	539,338		950,000		550,000	_	600,000
NET SOURCE (USE) OF FUNDS	\$	151,210	\$	(539,000)	\$	(123,500)	\$	(157,365)
ENDING FUNDS AVAILABLE	\$	849,424	\$	310,424	\$	186,924	\$	29,559
						7		

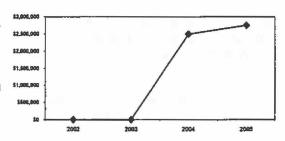
FACILITIES CAPITAL FUND #208

DESCRIPTION:

The Facilities Capital Fund is being established in the fiscal year beginning January 1, 2004 for the purpose of isolating and accumulating resources to fund future improvements for City facilities.

Seed money for the fund is derived from a \$2.5 Million transfer from the Equipment Fund's fund balance for equipment replacement. It was determined that reserves in this fund were more than adequate to meet City's equipment replacement needs on an annual basis. An additional \$250,000 annual transfer from the Sales Tax CIP Fund is scheduled to begin in 2005.





FACILITIES CAPITAL FUND #208

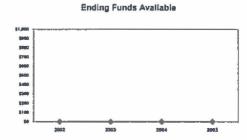
	2002 ACTU		20 REVI		В	2004 SUDGET	Е	2005 UDGET
Beginning Funds Available	\$	-	s	-	\$	-	\$	2,500,000
REVENUE	_							
Taxes Licenses & Permits	\$	-	\$	-	\$	_	\$	•
Intergovernmental		-		•		-		- 1
Charges For Services		_		-		- 1		-
Interfund Charges				-		-		
Interest & Investments				-		-		-
Other Revenue		•		_				
Total Operating Revenue		-		-		-		•
Capital Proceeds		-		-		•		-
TOTAL REVENUE	\$		\$	-	\$		\$	-
EXPENDITURES								
Labor	\$	•	\$	*	\$	-	\$	-
Non-Personnel Operating		-		-		-		-
Debt Service		•		-		-		-
Operating Equipment		<u> </u>		-	. —		_	
Total Operating Expense		•		-		-		-
Major Capital		•		•		-		-
Other Uses								1
-Contingency		_		-		-		-
-Estimated Budget Savings		-				-		-
	_							
TOTAL EXPENDITURES	\$	-	S		\$	-	\$	
Transfers-In From Other Funds						2,500,000		250,000
Transfers-Out To Other Funds		-				-		-
Net Transfers	\$		S		\$	2,500,000	\$	250,000
TOTAL NEW SOURCES		-	ļ	*		2,500,000		250,000
TOTAL USES		-			_	-	_	-
NET SOURCE (USE) OF FUNDS	\$	٠	\$		\$	2,500,000	\$	250,000
ENDING FUNDS AVAILABLE	\$	•	\$		\$	2,500,000	\$	2,750,000

GENERAL DEBT SERVICE #610

DESCRIPTION:

The General Debt Service Fund is used to account for all resources which are used to pay for general long-term principal and interest payments maturing in future years, other than long-term debt accounted for in enterprise, special district, or internal service funds, or where a separate debt service fund is legally mandated.

Resources used to make the annual debt service payments are received as transfers-in from the Sales Tax Capital Improvement Fund.



GENERAL DEBT SERVICE #610

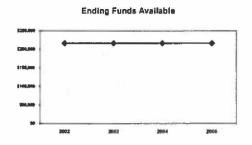
	Α	2002 CTUAL	R	2003 EVISED	Е	2004 SUDGET	В	2005 UDGET
Beginning Funds Available	\$		\$		\$	-	\$	- 1
REVENUE								
Taxes	\$		\$	-	\$		\$	
Licenses & Permits		-		15)		- 1		-
Intergovernmental Charges For Services		-		-		-		-
Interfund Charges		- []						
Interest & Investments		-				_		
Other Revenue	_		_					
Total Operating Revenue		-		-		•		-
Capital Proceeds		-,				170		•
TOTAL REVENUE	\$	-	\$	-	\$	-	\$	
EXPENDITURES Labor Non-Personnel Operating	\$		\$	-	\$	-	\$	
Debt Service Operating Equipment		42,000		42,000		42,000		42,000
Total Operating Expense		42,000	-	42,000	_	42,000		42,000
Total Operating Expense		42,000		42,000		72,000		42,000
Major Capital		-		-		-		-
Other Uses -Contingency		-		<		-		
-Estimated Budget Savings		-		-		-		•
TOTAL EXPENDITURES	\$	42,000	\$	42,000	\$	42,000	\$	42,000
Transfers-In From Other Funds Transfers-Out To Other Funds		42,000		42,000		42,000		42,000
Net Transfers	9	42,000	\$	42,000	S	42,000	5	42,000
	Ψ	72,000	Ψ	42,000	9	42,000	Ψ	42,000
TOTAL NEW SOURCES		42,000		42,000		42,000		42,000
TOTAL USES	_	42,000		42,000		42,000	_	42,000
NET SOURCE (USE) OF FUNDS	\$	-	\$	-	\$	-	\$	
ENDING FUNDS AVAILABLE	\$	-	\$	-	\$	-	\$	-
						10		

GJ Public Finance Corporation Fund #614

DESCRIPTION:

The GJ Public Finance Corp. Fund is used to account for debt service payments incurred in the financing of open space land. Specifically, the certificates of participation issued to purchase the Matchett Property

Resources used to make the annual debt service payments are Lottery Funds passed through by the State of Colorado and received as transfers-in from the City's Parkland Expansion Fund.



GJ Public Finance Corporation Fund #614

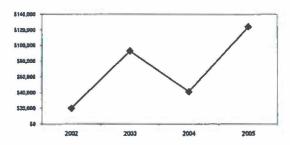
	,	2002 ACTUAL		2003 VISED	В	2004 SUDGET		2005 UDGET
Beginning Funds Available	\$	217,212	\$	216,630	\$	216,630	\$	216,630
REVENUE								
Taxes	\$	-	\$		S	-	5	
Licenses & Permits				-		-		-
Intergovernmental		*		*		-		-
Charges For Services		•		•		•		-
Interfund Charges Interest & Investments		2 400		-		-		-
Other Revenue		3,400		•		-		:
Total Operating Revenue		3,400	_	-		-	-	
Capital Proceeds				-		-		-
TOTAL REVENUE	\$	3,400	\$	-	\$		\$	-
-				-				
EXPENDITURES								
Labor	\$	•	\$	-	\$		\$	
Non-Personnel Operating		950		1,500		1,500		1,500
Debt Service Operating Equipment		287,313		285,653		283,118		284,798
Total Operating Expense	_	288,263		287,153	•	284,618		286,298
Total Operating Expense		200,203		207,153		204,010		200,290
Major Capital		-		-		-		-
Other Uses								
-Contingency		-		-		-		-
-Estimated Budget Savings		-		-		-		-
TOTAL EXPENDITURES	\$	288,263	\$	287,153	\$	284,618	\$	286,298
Transfers-In From Other Funds		284,281		287,153		284,618		286,298
Transfers-Out To Other Funds	_				_	•		
Net Transfers	\$	284,281	\$	287,153	\$	284,618	\$	286,298
TOTAL NEW SOURCES		287,681		287,153		284,618	j.	286,298
TOTAL USES		288,263		287,153	_	284,618		286,298
NET SOURCE (USE) OF FUNDS	\$	(582)	\$	-	\$		\$	-
ENDING FUNDS AVAILABLE	\$	216,630	\$	216,630	\$	216,630	\$	216,630
		,				,		

PARKS IMPROVEMENT ADVISORY BOARD #703

DESCRIPTION:

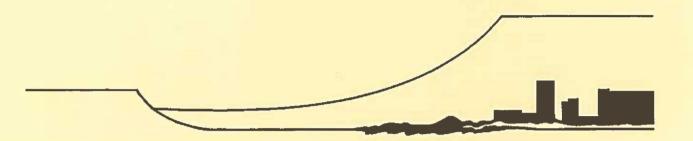
The Parks Improvement Advisory Board (P.I.A.B.) Fund is an agency type fund that is used to provide the custodial function of accounting for operations of the PIAB Board. The source of revenue includes contributions from; Mesa State College, Mesa County Valley School District #51, the National Junior College Athletic Association, and the City Of Grand Junction. These resources are used for improvements to Stocker Stadium, Suplizio Field, and other city parks.

Ending Funds Available



PARKS IMPROVEMENT ADVISORY BOARD #703

	Α	2002 CTUAL	RI	2003 EVISED	В	2004 SUDGET	В	2005 UDGET
Beginning Funds Available	\$	1,842	\$	20,108	\$	93,010	\$	41,098
REVENUE Taxes Licenses & Permits	\$		\$	-	\$		\$	-
Intergovernmental Charges For Services Interfund Charges		42,000 36,350		56,000 36,450		56,000 36,000		56,000 36,000
Interest & Investments Other Revenue Total Operating Revenue	_	2,381 15,000 95,731		2,088 10,000 104,538	_	2,088 10,000 104,088	_	2,088 10,000 104,088
Capital Proceeds		-		-				-
TOTAL REVENUE	\$	95,731	\$	104,538	\$	104,088	\$	104,088
EXPENDITURES Labor Non-Personnel Operating Debt Service Operating Equipment	\$	17,465	s	31,636	\$	21,000	\$	21,000
Total Operating Expense		17,465	-	31,636		21,000	_	21,000
Major Capital		-		~				
Other Uses -Contingency -Estimated Budget Savings		. 1				-		
TOTAL EXPENDITURES	\$	17,465	\$	31,636	\$	21,000	\$	21,000
Transfers-In From Other Funds Transfers-Out To Other Funds Net Transfers	_	60,000 (600,000)		-	S	135,000	\$	
Net Translers	Ð	(000,000)	3		Þ	(135,000)	Þ	-
TOTAL NEW SOURCES TOTAL USES		95,731 77,465		104,538 31,636		104,088 156,000		104,088 21,000
NET SOURCE (USE) OF FUNDS	\$	18,266	\$	72,902	\$	(51,912)	\$	83,088
ENDING FUNDS AVAILABLE	\$	20,108	\$	93,010	\$	41,098	\$	124,186



- **♦** Golf Course Expansion Fund
- ♦ Water Fund
- ◆ Solid Waste Removal Fund
- ◆ Two Rivers Convention Center Fund
- **♦** Swimming Pools Fund
- Lincoln Park Golf Course Fund
- ◆ Tiara Rado Golf Course Fund
- ◆ Cemetery Fund
- ◆ Parking Fund
- **♦** Irrigation Systems Fund
- ◆ Cemetery Perpetual Care Fund
- ♦ Joint Sewer System Fund

This group of funds is used to account for the operations that are financed and operated similar to private business enterprises - where the intent is that the costs of providing goods and services to the public on a continuing basis be financed or recovered from those who use the service through user charges.

TOTAL: ENTERPRISE FUND ACTIVITY

DESCRIPTION:

This group of funds is used to account for the operations that are financed and operated similar to private business enterprises – where the intent is that the costs for providing goods and services to public on a continuing basis be financed or recovered by those who use the service through user charges.



2002

TOTAL: ENTERPRISE FUND ACTIVITY

		2002 ACTUAL	l	2003 2004 REVISED BUDGET		ı	2005 BUDGET	
Beginning Funds Available	\$	15,057,761	\$	29,882,469	\$	20,042,133	\$	13,255,420
REVENUE Taxes Licenses & Permits	\$:	\$	-	\$		\$	-
Intergovernmental Charges For Services Interfund Charges		106,026 15,501,637 527,661		107,295 16,233,769 555,300		164,236 16,760,909 561,100		128,498 17,490,001 570,600
Interest & Investments Other Revenue	_	627,935 762,112	_	386,906 1,687,709	_	410,656 810,749	_	440,987 754,169
Total Operating Revenue		17,525,371		18,970,979		18,707,650		19,384,255
Capital Proceeds		19,027,080		1,595,650		1,473,359		1,812,306
TOTAL REVENUE	\$	36,552,451	\$	20,566,629	\$	20,181,009	\$	21,196,561
EXPENDITURES Labor	s	7,497,172	5	7,987,726	\$	8,186,214	5	8,426,692
Non-Personnel Operating		5,979,545		6,706,238		6,673,684		6,833,949
Debt Service		1,280,433		3,832,417		1,584,371		1,522,891
Operating Equipment	_	289,207	-	76,421	_	87,765	_	59,723
Total Operating Expense		15,046,357		18,602,802		16,532,034		16,843,255
Major Capital		7,576,920		12,507,976		11,123,942		5,465,013
Other Uses -Contingency -Estimated Budget Savings		:		-		-		
TOTAL EXPENDITURES	\$	22 623 277	\$	31,110,778	•	27,655,976	5	22,308,268
TOTAL LAI ENDITORES	-		-	V.,110,110	_		_	,000,200
Transfers-In From Other Funds		1,116,803		834,813		964,255		846,938
Transfers-Out To Other Funds	_	221,269	-	131,000	_	276,000	_	190,000
Net Transfers	\$	895,534	\$	703,813	\$	688,255	S	656,938
TOTAL NEW SOURCES		37,669,254		21,401,442		21,145,264		22,043,499
TOTAL USES		22,844,546	_	31,241,778	_	27,931,976	_	22,498,268
NET SOURCE (USE) OF FUNDS	\$	14,824,708	\$	(9,840,336)	\$	(6,786,712)	\$	(454,769)
ENDING FUNDS AVAILABLE	\$	29,882,469	\$	20,042,133	\$	13,255,420	\$	12,800,651

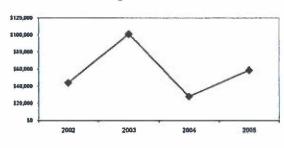
GOLF COURSE EXPANSION FUND #107

DESCRIPTION:

The Golf Course Expansion Fund is a special revenue type fund that is used to account for revenue received from specific golf course fees. These revenues are collected from a portion of the season ticket and per round fees at both golf courses and, are accumulated to pay for golf course improvements and future expansion.

The use of these funds is reflected as transfers-out to the Lincoln Park and Tiara Rado golf course funds and are currently being used to pay a portion of the debt service related to Clubhouse improvements and the new driving range at Tiara Rado.

Ending Funds Available



GOLF COURSE EXPANSION FUND #107

		2002		2003		2004		2005
	A	CTUAL	R	EVISED	E	UDGET	В	UDGET
Beginning Funds Available	\$	61,323	\$	44,088	\$	100,688	\$	28,148
REVENUE			starts					
Taxes	\$	~	\$	-	\$	-	\$	
Licenses & Permits		-		-		-		-
Intergovernmental				-		*		-
Charges For Services		152,117	F	162,000		168,860		173,865
Interfund Charges		-		-		-		
Interest & Investments		5,506		1,600		1,600		1,600
Other Revenue	_		_					
Total Operating Revenue		157,623		163,600		170,460		175,465
Capital Proceeds		-		-		-		-
TOTAL REVENUE	\$	157,623	\$	163,600	\$	170,460	\$	175,465
EXPENDITURES							r	
	5		\$		\$		s	
Labor	Þ	-	Ф		Ф	*	Þ	-
Non-Personnel Operating Debt Service		-				*		-
				-				-
Operating Equipment	-	1.55	-		-	-		
Total Operating Expense				-		-		-
Major Capital		*		-		-		-
Other Uses								
-Contingency		_		_		-		
-Estimated Budget Savings		-				-		- 1
TOTAL EXPENDITURES	\$	-	\$	-	\$	-	\$	
Transfers In Front Other Funds								
Transfers-In From Other Funds Transfers-Out To Other Funds		474.050		407.000		242.000		445.000
	-	174,858	_	107,000	_	243,000	_	145,000
Net Transfers	\$	(174,858)	\$	(107,000)	\$	(243,000)	\$	(145,000)
TOTAL NEW SOURCES	V.	157,623		163,600		170,460		175,465
TOTAL USES		174,858		107,000	_	243,000		145,000
NET SOURCE (USE) OF FUNDS	\$	(17,235)	\$	56,600	\$	(72,540)	\$	30,465
ENDING FUNDS AVAILABLE	\$	44,088	\$	100,688	\$	28,148	\$	58,613
				1				

WATER FUND #301

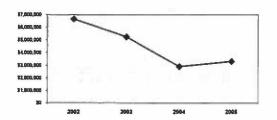
DESCRIPTION:

The Water Fund is a fully self-supporting enterprise fund used to account for the revenues and expenditures associated with providing water services to the residents of Grand Junction, and some non-residents. The scope of services accounted for in this fund include all costs associated with the acquisition, treatment, distribution, and billing for providing domestic and bulk water.

The majority of the revenues are derived from the customer base and are categorized as Charges For Services. Revenues also include Interfund Service Charges which are charges to the other utility funds (Solid Waste Removal and the Joint Sewer Fund) for monthly billing services.

In 2002 the City borrowed \$3.5 million from the Colorado Water Resources and Power Development Authority to finance a large water line replacement program in the downtown area. This capital project is scheduled to be completed in 2004.

Ending Funds Available



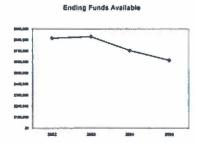
WATER FUND #301

		2002 ACTUAL		2003 REVISED		2004 BUDGET		2005 BUDGET
	•	TOTOAL	'	CAISED	l '	000021	"	OUDGET
Beginning Funds Available	\$	4,512,087	5	6,655,638	\$	5,258,535	S	2,908,930
REVENUE							111	
Taxes	5	•	\$	-	\$	•	\$	-
Licenses & Permits		•		-		-		-
Intergovernmental		14,603		i .		-		-
Charges For Services		4,112,720		3,885,918		3,898,418		3,977,339
Interfund Charges		473,040		473,300		478,700		488,200
Interest & Investments		149,913	ļ	61,500		61,500		61,500
Other Revenue	_	88,195	_	92,600	<u></u>	92,650	۱_	92,650
Total Operating Revenue		4,838,471		4,513,318		4,531,268		4,619,689
Capital Proceeds		3,582,150		130,070		42,000		42,000
TOTAL REVENUE	\$	8,420,621	\$	4,643,388	\$	4,573,268	\$	4,661,689
EVENDITUDES								
EXPENDITURES	•	0.047.040		0.404.605		0.000 440		
Labor	5	2,017,646	S	2,124,695	\$	2,223,143	\$	2,293,817
Non-Personnel Operating Debt Service		1,135,130		1,259,288		1,206,816		1,215,162
		98,906		59,709		260,228		291,554
Operating Equipment		25,989	-	19,720	-	22,780	-	19,816
Total Operating Expense		3,277,671		3,463,412		3,712,967		3,820,349
Major Capitat		2,999,399		2,577,079		3,209,906		446,497
Other Uses			Ì					
-Contingency		-		*				*
-Estimated Budget Savings				•		= *		
TOTAL EXPENDITURES	\$	6,277,070	\$	6,040,491	\$	6,922,873	\$	4,266,846
Transfers-In From Other Funds								
Transfers-In From Other Funds Transfers-Out To Other Funds						•		*
	_		_		_		_	
Net Transfers	\$	•	\$	•	\$	•	\$	_ *
TOTAL NEW SOURCES		8,420,621		4,643,388		4,573,268		4,661,689
TOTAL USES		6,277,070	_	6,040,491		6,922,873		4,266,846
NET SOURCE (USE) OF FUNDS	\$	2,143,551	\$	(1,397,103)	\$	(2,349,605)	\$	394,843
ENDING FUNDS AVAILABLE	\$	6,655,638	\$	5,258,535	\$	2,908,930	s	3,303,773
			<u> </u>					

SOLID WASTE FUND #302

DESCRIPTION:

The Solid Waste Removal Fund is used to account for revenues and expenses associated with refuse collection within the City. Services provided include weekly refuse collection for all residences within the City limits, and commercial refuse removal on a competitive basis with local private trash haulers.



SOLID WASTE FUND #302

	A	2002 ACTUAL	R	2003 EVISED	Е	2004 SUDGET	Е	2005 SUDGET
Beginning Funds Available	\$	731,340	\$	815,984	\$	830,683	\$	705,467
REVENUE Taxes Licenses & Permits	\$		\$	-	\$		\$	
Intergovernmental Charges For Services Interfund Charges		2,219,088		2,192,358		2,258,752		2,327,161
Interest & Investments Other Revenue	_	30,783 (103)	_	16,000		16,500	_	17,500
Total Operating Revenue		2,249,768		2,208,358		2,275,252		2,344,661
Capital Proceeds						- 9		-
TOTAL REVENUE	\$	2,249,768	\$	2,208,358	\$	2,275,252	\$	2,344,661
EXPENDITURES Labor	s	707,657	S	740 422	\$	704 660	5	900 550
Non-Personnel Operating	٥	1,309,991	Þ	740,122 1,342,915	Ф	784,668 1,386,240	Ф	809,650 1,425,468
Debt Service		92,400		87,120		198,000		
Operating Equipment		49,604		23,502	_	25,800		25,000
Total Operating Expense		2,159,652		2,193,659		2,394,708		2,260,118
Major Capital		5,472		-		5,760		174,000
Other Uses -Contingency						_		
-Estimated Budget Savings		-,1		-		-		-
TOTAL EXPENDITURES	\$	2,165,124	\$	2,193,659	\$	2,400,468	\$	2,434,118
Transfers-In From Other Funds		2		-				
Transfers-Out To Other Funds	_	-		(34)	_		_	ker.
Net Transfers	\$	*	\$	(*)	\$		S	-
TOTAL NEW SOURCES		2,249,768		2,208,358		2,275,252		2,344,661
TOTAL USES		2,165,124	_	2,193,659	_	2,400,468		2,434,118
NET SOURCE (USE) OF FUNDS	\$	84,644	\$	14,699	\$	(125,216)	\$	(89,457)
ENDING FUNDS AVAILABLE	\$	815,984	\$	830,683	\$	705,467	\$	616,010
			_	***				

TWO RIVERS CONVENTION CENTER FUND #303

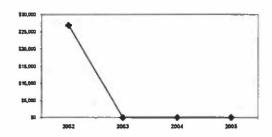
DESCRIPTION:

The purpose of this fund is to account for the revenue and expense associated with operating and maintaining Two Rivers Convention Center and the Avalon Theatre. This facility is used extensively by businesses and civic groups for meetings, luncheons, trade shows, concerts and numerous special events. The scope of services include; rental of space and amenities, food and drink service, and the coordination, set-up and clean-up for a wide variety of facility uses.

The Two Rivers Convention Center receives an annual general

government subsidy of approximately \$300,000. Capital improvements are funded by transfers from the Sales Tax CIP Fund.

Ending Funds Available



TWO RIVERS CONVENTION CENTER FUND #303

	2002			2003		2004		2005
	-	ACTUAL	R	EVISED	В	UDGET	E	BUDGET
		1						
Beginning Funds Available	\$	26,843	\$	26,843	\$	•	\$	-
								1
REVENUE	_				_			
Taxes Licenses & Permits	\$	•	\$	•	\$	•	\$	-
Intergovernmental		-		-		•		<u> </u>
Charges For Services		1,176,135		1,342,770		1,448,514		1,634,173
Interfund Charges		1,170,100		-		1,440,014		1,004,110
Interest & Investments		-				-		.
Other Revenue		(4,404)						101 -
Total Operating Revenue		1,171,731		1,342,770	-	1,448,514		1,634,173
		10 P0100 D0100 100 A				WW ***********************************		
Capital Proceeds		-		-		•		•
TOTAL REVENUE	c	1,171,731	\$	1,342,770	\$	1,448,514	\$	1,634,173
TO THE REVENUE	*	1,171,7471	-	1,042,770	*	1,770,017	•	1,004,170
EXPENDITURES								
Labor	\$	766,915	\$	844,633	\$	887,395	\$	909,593
Non-Personnel Operating		712,590		852,209		843,406		875,213
Debt Service		•		-		-		-
Operating Equipment	_	172,307			_		_	-
Total Operating Expense		1,651,812		1,696,842		1,730,801		1,784,806
Mailes Canital		400.000		04.000		400 500		205 202
Major Capital		182,839		84,000		129,500		395,000
Other Uses								ŀ
-Contingency		-		-		-		-
-Estimated Budget Savings		- 1		-		-		
TOTAL EXPENDITURES	\$	1,834,651	\$	1,780,842	\$	1,860,301	\$	2,179,806
Transfers-In From Other Funds		662,920		411,229		411,787		545,633
Transfers-Out To Other Funds		002,320		411,225		411,707		545,055
Net Transfers	S	662,920	5	411,229	\$	411,787	\$	545,633
	_			,		,	Ť	
TOTAL NEW SOURCES		1,834,651		1,753,999		1,860,301		2,179,806
TOTAL USES	_	1,834,651		1,780,842		1,860,301		2,179,806
NET SOURCE (USE) OF FUNDS	\$	=	\$	(26,843)	\$	-	\$	-
ENDING FUNDS AVAILABLE	\$	26,843	\$	*	\$	•	\$	- 5

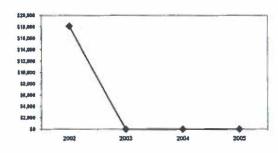
SWIMMING POOLS FUND #304

DESCRIPTION:

The purpose of this fund is to account for the revenue and expense associated with providing swimming and similar water recreational activities to the general public, through the use and maintenance of the Lincoln Park-Moyer and the Orchard Mesa Swimming Pools.

The Lincoln Park-Moyer Pool is solely owned and operated by the City of Grand Junction. The Orchard Mesa Community Center Pool is operated by the City and receives financial support from both the local School District and Mesa County, as well as a general operating and capital subsidy from the City.

Ending Funds Available



SWIMMING POOLS FUND #304

_					2004 JDGET		2005 JDGET
\$	18,114	\$	18,114	\$	-	\$	
\$		\$	-	\$		\$	-
	*		-				-
	91,423		107,295		164,236		128,498
	429,472	ŀ	420,559		438,463		451,466
	-		-		-		•
			-		• ,		-
	11,949			_			9,489
	532,844		538,052		612,188		589,453
			•		-		*
S	532,844	\$	538,052	\$	612,188	\$	589,453
¢	308 630	œ	421 067	•	423 326	5	430,536
Ψ		Ψ	to the second second	Φ	NO. OF COMPANY	Ψ	237,222
	200,200		221,000		200,400		201,222
	648				2 625		_
	657,440		649,963		662,356	_	667,758
			38,000		259,300		78,000
	1						
							-
	-		-		-		-
\$	657,440	\$	687,963	\$	921,656	\$	745,758
	424 EDE		121 707		200.469		156,305
	124,590		131,797		309,400		130,303
\$	124,596	\$	131,797	\$	309,468	\$	156,305
					221.055		
					50 hours 15		745,758
	657,440				921,656	_	745,758
\$	-	\$	(18,114)	\$	-	\$	-
	AC	\$ - 91,423 429,472 - 11,949 532,844 \$ 398,539 258,253 - 648 657,440 - \$ 657,440 124,596 - \$ 124,596 657,440 657,440	\$ 18,114 \$ \$ \$ 18,114 \$ \$ \$ \$ 91,423 \$ 429,472 \$ 11,949 \$ 532,844 \$ \$ \$ 398,539 \$ 258,253 \$ \$ 657,440 \$ \$ 124,596 \$ 124,596 \$ \$ 124,596 \$ \$ 657,440 \$	ACTUAL REVISED \$ 18,114 \$ 18,114 \$ - \$ - 91,423 107,295 429,472 420,559 - - 11,949 10,198 532,844 538,052 \$ 398,539 \$ 421,967 258,253 227,996 - 648 657,440 649,963 \$ 657,440 \$ 687,963 124,596 131,797 \$ 124,596 \$ 131,797 657,440 669,849 657,440 669,849 657,440 669,849 657,440 669,849 657,440 687,963	ACTUAL REVISED BI \$ 18,114 \$ 18,114 \$ \$ - \$ - \$ 91,423 107,295 420,559 - - - 11,949 10,198 538,052 \$ 532,844 \$ 538,052 \$ \$ 258,253 227,996 \$ - - - 648 - - 657,440 649,963 - \$ 657,440 \$ 687,963 \$ \$ 124,596 131,797 \$ \$ 124,596 131,797 \$ \$ 657,440 669,849 669,849 657,440 669,849 687,963	ACTUAL REVISED BUDGET \$ 18,114 \$ 18,114 \$ - \$ - \$ - \$ - \$ 91,423 107,295 164,236 429,472 420,559 438,463 - - - \$ 11,949 10,198 9,489 \$ 532,844 \$ 538,052 \$ 612,188 \$ 398,539 \$ 421,967 \$ 423,326 258,253 227,996 236,405 - 648 - 2,625 657,440 649,963 662,356 - 38,000 259,300 \$ 657,440 \$ 687,963 \$ 921,656 \$ 124,596 131,797 309,468 \$ 124,596 131,797 \$ 309,468 657,440 669,849 921,656 657,440 669,849 921,656 657,440 669,849 921,656	ACTUAL REVISED BUDGET BU \$ 18,114 \$ 18,114 \$ - \$ \$ - \$ - \$ - \$ \$ 91,423 \$ 107,295 \$ 164,236 \$ 429,472 \$ 420,559 \$ 438,463 \$ -

LINCOLN PARK GOLF COURSE FUND #305

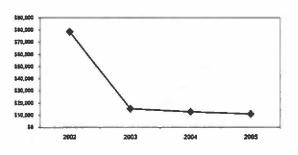
DESCRIPTION:

The purpose of this fund is to account for the revenues and expense associated with the operations and maintenance of the municipally owned Lincoln Park Golf Course.

The scope of services provided include public golfing, course rental for tournaments, various golf leagues, equipment sales and rental, private and group lessons, a practice range, food and beverage concessions, and clubhouse rental for special events.

Lincoln Park is a nine hole golf course which is fully self sufficient and receives no general operating subsidy.

Ending Funds Available



LINCOLN PARK GOLF COURSE FUND #305

		2002 CTUAL		2003 EVISED	В	2004 UDGET	В	2005 UDGET
Beginning Funds Available	\$	74,693	\$	78,427	\$	15,353	\$	12,578
REVENUE								
Taxes	\$		\$	-	S	-	5	*
Licenses & Permits				•		•		•
Intergovernmental		-		-		617,769		624 620
Charges For Services Interfund Charges		552,028		604,690		017,709		634,638
Interest & Investments		1.003		500		500		500
Other Revenue		7,367		5,600		5,200		5.200
Total Operating Revenue		560,398		610,790	•	623,469		640,338
Capital Proceeds		-		76,000				-
TOTAL REVENUE	\$	560,398	S	686,790	\$	623,469	\$	640,338
	*	-						
EXPENDITURES								-
Labor	S	366,393	\$	401,205	\$	397,422	5	407,217
Non-Personnel Operating		250,299		280,861		290,190		298,317
Debt Service		•		2,280		18,042		18,042
Operating Equipment	-			1,215		9,990		
Total Operating Expense		616,692		685,561		715,644		723,576
Major Capital		9,972		79,303		15,600		8,500
Other Uses								
-Contingency		*		-		*		*
-Estimated Budget Savings		•				-	Tia.	•
TOTAL EXPENDITURES	\$	626,664	S	764,864	\$	731,244	\$	732,076
Transfers-In From Other Funds Transfers-Out To Other Funds		70,000		15,000		105,000		90,000
Net Transfers	\$	70,000	5	15,000	\$	105,000	\$	90,000
TOTAL NEW SOURCES		630,398		701,790		728,469		730,338
TOTAL USES		626,664		764,864		731,244	1	732,076
NET SOURCE (USE) OF FUNDS	\$	3,734	\$	(63,074)	\$	(2,775)	\$	(1,738)
ENDING FUNDS AVAILABLE	\$	78,427	\$	15,353	S	12,578	\$	10,840

TIARA RADO GOLF COURSE FUND #306

DESCRIPTION:

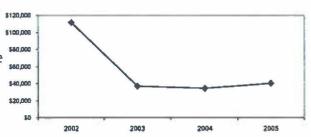
The purpose of this fund is to account for the revenues and expense associated with the operation and maintenance of the municipally owned Tiara Rado Golf Course.

The scope of services provided include public golfing, course rental for tournaments, various golf leagues, equipment sales and rental, private and group lessons, food and beverage concessions, and clubhouse rental for special events.

Tiara Rado is currently an eighteen hole championship golf course which is fully self sufficient and receives no general operating subsidy.

Property adjacent to the existing course was acquired in 1993 and funds will be accumulated through increased rates to finance the development of an additional nine holes. The General Fund contributed \$400,000 in 1995 towards the purchase of this property. A driving range was constructed on a portion of this property in 2000.

Ending Funds Available



TIARA RADO GOLF COURSE FUND #306

Revenue									
REVENUE Taxes S			2002		2003		2004		2005
REVENUE Taxes S		F	CTUAL	R	EVISED	В	UDGET	В	UDGET
REVENUE Taxes S			**************************************				A THE PERSON NAME AND ADDRESS OF		
Taxes	Beginning Funds Available	\$	217,680	\$	111,570	\$	37,259	\$	34,673
Licenses & Permits									
Intergovernmental		\$	-	\$	*	\$	*	\$	
Charges For Services 1,017,408 1,069,558 1,129,780 1,161,864 Interfund Charges			-		-		-		-
Interfund Charges Interest & Investments 3,034 1,200 1,200 1,200 1,200 Total Operating Revenue 45,897 25,900 34,012 27,000 1,006,658 1,164,992 1,180,064 1,096,658 1,164,992 1,180,064 1,096,658 1,164,992 1,180,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1,096,658 1,164,992 1,190,064 1			×						
Interest & Investments			1,017,409		1,069,558		1,129,780		1,161,864
Other Revenue 45,897 25,900 34,012 27,000 Total Operating Revenue 1,066,340 1,096,658 1,164,992 1,190,064 Capital Proceeds - - - - - TOTAL REVENUE \$ 1,066,340 \$ 1,096,658 \$ 1,164,992 \$ 1,190,064 EXPENDITURES Labor \$ 575,260 \$ 613,121 \$ 632,458 \$ 648,548 Non-Personnel Operating 536,128 524,601 521,154 531,178 Debt Service 104,857 107,831 39,651 39,740 Operating Equipment 11,591 1,216 13,315 - Total Operating Expense 1,227,836 1,246,769 1,206,578 1,219,466 Major Capital 49,472 16,200 99,000 20,000 Other Uses - - - - - -Contingency - - - - - -Estimated Budget Savings 104,858 92,000 138,000 55,000 <td>The state of the s</td> <td></td> <td>0.004</td> <td></td> <td>4 000</td> <td></td> <td>4 000</td> <td></td> <td></td>	The state of the s		0.004		4 000		4 000		
Total Operating Revenue 1,086,340 1,096,658 1,164,992 1,190,084 Capital Proceeds					0.8-0.0		100000		44-4-4
TOTAL REVENUE \$ 1,066,340 \$ 1,096,658 \$ 1,164,992 \$ 1,190,064		_		_		_			
TOTAL REVENUE \$ 1,066,340 \$ 1,096,658 \$ 1,164,992 \$ 1,190,064	Total Operating Revenue		1,066,340		1,096,658		1,164,992		1,190,064
EXPENDITURES Labor \$ 575,260 \$ 613,121 \$ 632,458 \$ 648,548 Non-Personnel Operating 536,128 524,601 521,154 531,178 Debt Service 104,857 107,831 39,651 39,740 Operating Equipment 11,591 1,216 13,315 Total Operating Expense 1,227,836 1,246,769 1,206,578 1,219,466 Major Capital 49,472 16,200 99,000 20,000 Other Uses -Contingency	Capital Proceeds		-		-		-		
Labor	TOTAL REVENUE	\$	1,066,340	S	1,096,658	\$	1,164,992	\$	1,190,064
Labor									
Non-Personnel Operating 536,128 524,601 521,154 331,178	EXPENDITURES								
Debt Service 104,857 107,831 39,651 39,740 Operating Equipment 11,591 1,216 13,315 1,219,466 Major Capital 49,472 16,200 99,000 20,000 Other Uses		\$	575,260	\$	613,121	\$	632,458	\$	A 180 A 180 A
Operating Equipment Total Operating Expense 11,591 1,227,836 1,216 1,246,769 13,315 1,206,578 - Major Capital 49,472 16,200 99,000 20,000 Other Uses -Contingency -Estimated Budget Savings -			536,128		The second second	ľ	December Special Control		100000
Total Operating Expense 1,227,836 1,246,769 1,206,578 1,219,466 Major Capital 49,472 16,200 99,000 20,000 Other Uses -Contingency -Estimated Budget Savings			104,857		107,831		39,651		39,740
Major Capital 49,472 16,200 99,000 20,000 Other Uses			11,591	_	1,216	_	13,315	_	
Other Uses -Contingency -	Total Operating Expense		1,227,836		1,246,769		1,206,578		1,219,466
-Contingency	Major Capital		49,472		16,200		99,000		20,000
-Estimated Budget Savings	Other Uses								
TOTAL EXPENDITURES \$ 1,277,308 \$ 1,262,969 \$ 1,305,578 \$ 1,239,466 Transfers-In From Other Funds Transfers Out To Other Funds Net Transfers \$ 104,858 \$ 92,000 \$ 138,000 \$ 55,000 TOTAL NEW SOURCES 1,171,198 1,188,658 1,302,992 1,245,064 TOTAL USES 1,277,308 1,262,969 1,305,578 1,239,466	-Contingency				-		-		-
Transfers-In From Other Funds 104,858 92,000 138,000 55,000 Transfers-Out To Other Funds - - \$ 92,000 \$ 138,000 55,000 Net Transfers \$ 104,858 92,000 \$ 138,000 \$ 55,000 TOTAL NEW SOURCES 1,171,198 1,188,668 1,302,992 1,245,054 TOTAL USES 1,277,308 1,262,969 1,305,578 1,239,466	-Estimated Budget Savings				-		-		*
Transfers-Out To Other Funds - - - - - - - - - - - - - - \$ - - \$ - - \$ -	TOTAL EXPENDITURES	\$	1,277,308	\$	1,262,969	S	1,305,578	\$	1,239,466
Transfers-Out To Other Funds - - - - - - - - - - - - - - \$ - - \$ - - \$ -									
Net Transfers \$ 104,858 \$ 92,000 \$ 138,000 \$ 55,000 TOTAL NEW SOURCES 1,171,198 1,188,658 1,302,992 1,245,064 TOTAL USES 1,277,308 1,262,969 1,305,578 1,239,466	transfer in train a ment trains		104,858		92,000		138,000		55,000
TOTAL NEW SOURCES 1,171,198 1,188,658 1,302,992 1,245,064 TOTAL USES 1,277,308 1,262,969 1,305,578 1,239,466	Transfers-Out To Other Funds	_	-	_		_	•	_	
TOTAL USES 1,277,308 1,262,969 1,305,578 1,239,466	Net Transfers	\$	104,858	\$	92,000	\$	138,000	\$	55,000
TOTAL USES 1,277,308 1,262,969 1,305,578 1,239,466	TOTAL NEW SOURCES		1,171,198		1,188,658		1,302,992	_	1,245,064
	TOTAL USES		1,277,308	l	1,262,969		1,305,578		1,239,466
	NET SOURCE (USE) OF FUNDS	\$	(106,110)	\$	(74,311)	\$	(2,586)	\$	5,598
ENDING FUNDS AVAILABLE \$ 111,570 \$ 37,259 \$ 34,673 \$ 40,271	ENDING FUNDS AVAILABLE	\$	111,570	\$	37,259	\$	34,673	\$	40,271
	anomalian terraneous de con control de contr		10 00000 5 00 6 00				6 %		

CITY CEMETERIES FUND #307

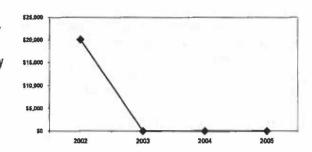
DESCRIPTION:

The Cemetery Fund is used to account for all the revenues and expense associated with the operation and maintenance of all municipally owned cemeteries.

The Cemetery Fund receives an annual transfer from the Cemetery Perpetual Care Trust Fund, equal to the interest income earned by the trust fund. The operations of this fund have been subsidized by a transfer-in from the General Fund.

It was determined that the operations of the Cemetery will never be self-sufficient and that it was in the best interests to abolish this fund beginning in 2004. Going forward, the revenues and expenditures associated with the City owned cemeteries will be accounted for in the General Fund.

Ending Funds Available



CITY CEMETERIES FUND #307

		2002 CTUAL		2003 EVISED	В	2004 UDGET		2005 IDGET
Beginning Funds Available	\$	20,084	s	20,084	\$	-	\$	
REVENUE								
Taxes	\$	-	\$	-	\$		\$	-
Licenses & Permits		-		-		•		-
Intergovernmental						•	1	• 1
Charges For Services		167,763		161,198		-		•
Interfund Charges Interest & Investments		-		•		•		1.
Other Revenue								- 1
Total Operating Revenue		167,763	_	161,198	-		-	
		107,703		101,150		-		
Capital Proceeds		-		-		-		-
TOTAL REVENUE	\$	167,763	\$	161,198	\$	-	\$	-
EXPENDITURES								1
Labor	5	223,632	s	235,644	s		\$	-
Non-Personnel Operating		96,128		99,525		-		-
Debt Service		-		-		-		- 1
Operating Equipment		2,433		3,900		•		•
Total Operating Expense		322,193		339,069	0 327	-		-
Major Capital		•		27,000		-		-
Other Uses			1					
-Contingency		-				•	1	-
-Estimated Budget Savings		-		-				-
TOTAL EXPENDITURES	\$	322,193	\$	366,069	\$	-	\$	
Tarada la Fara Olhar Francis		454 400		404 707				
Transfers-In From Other Funds Transfers-Out To Other Funds		154,430		184,787		- :		.
Net Transfers	<u>c</u>	154,430	<u> </u>	184,787	\$		<u>s</u>	 -
		134,430		_				
TOTAL NEW SOURCES	P	322,193		345,985		•	L	•
TOTAL USES		322,193		366,069	_	•		•
NET SOURCE (USE) OF FUNDS	\$	UE.	\$	(20,084)	\$		\$	-
ENDING FUNDS AVAILABLE	\$	20,084	\$	•	\$	-	\$	

PARKING FUND #308

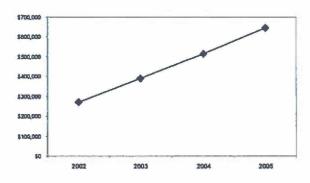
DESCRIPTION:

The Parking Fund is used to account for the revenue and expense associated with the operation of all municipally owned and leased parking facilities.

The Administrative Services Department is responsible for parking meter maintenance and revenue collection. The Police Department is responsible for the enforcement of City parking regulations, while the Public Works Department is responsible for the maintenance and improvements to all City parking facilities.

Note: Fees have been increased beginning in 2002 to accumulate resources to potentially build a parking garage in the downtown

Ending Funds Available



PARKING FUND #308

			July Samuel					
		2002		2003		2004		2005
	A	CTUAL	R	EVISED	E	UDGET	В	JDGET
						The same of the sa		
Beginning Funds Available	\$	106,889	\$	272,611	\$	390,207	\$	514,660
REVENUE							The same	
Taxes	5	-	\$	-	\$		\$	-
Licenses & Permits		~				-		-
Intergovernmental				-	-5	-		
Charges For Services		175,549		194,480		194,480		194,480
Interfund Charges		404		-		40.000		
Interest & Investments		8,905		7,000		13,000		26,000
Other Revenue	-	150,819	_	155,000	_	155,000	-	155,000
Total Operating Revenue		335,677		356,480		362,480		375,480
Capital Proceeds		-		-		-		
TOTAL REVENUE	S	335,677	S	356,480	S	362,480	\$	375,480
	Ť		_		_		_	
EXPENDITURES								
Labor	\$	95,559	\$	108,942	\$	107,531	\$	111,035
Non-Personnel Operating		62,499		120,942		120,996		121,734
Debt Service		-						
Operating Equipment	_	11,897						-
Total Operating Expense	0.00	169,955		229,884	~	228,527		232,769
Major Capital				9,000		9,500		10,000
Other Uses								
-Contingency		_		-	12	_		
-Estimated Budget Savings				_				
-Estimated bodget obtaings				1.000				097
TOTAL EXPENDITURES	\$	169,955	5	238,884	\$	238,027	\$	242,769
Transfers-In From Other Funds		-				•		-
Transfers-Out To Other Funds			l —				_	
Net Transfers	S		\$	-	\$	-	\$	-
TOTAL NEW SOURCES		335,677		356,480	-	362,480		375,480
TOTAL USES		169,955		238,884		238,027		242,769
NET SOURCE (USE) OF FUNDS	\$	165,722	ş	117,596	\$	124,453	5	132,711
		,		•				
ENDING FUNDS AVAILABLE	\$	272,611	\$	390,207	S	514,660	\$	647,371
						43		

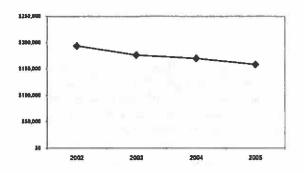
IRRIGATION SYSTEMS FUND #309

DESCRIPTION:

The Irrigation Systems Fund is used to account for the revenue and expense associated with operating and maintaining the irrigation system within the Ridges Metropolitan District.

The residents of the Ridges are assessed annual charges to cover the costs of providing them with irrigation water and for the maintenance and improvement costs to this independent system. The City of Grand Junction agreed to take over and is responsible for maintaining the system, on a cost reimbursement basis, pursuant to the 1992 annexation agreement.

Ending Funds Available



IRRIGATION SYSTEMS FUND #309

		CTUAL	RE	EVISED	В	UDGET	BU	2005 IDGET
Beginning Funds Available	\$	170,224	s	193,323	\$	176,200	\$	169,323
REVENUE								
Taxes	\$		S	-	\$	•	\$	-
Licenses & Permits		•		•		-	100	-
Intergovernmental Charges For Services		170,415		171,518		178,355		179,739
Interfund Charges		170,413		171,010		- 170,333		-
Interest & Investments		7,668		4,000		4,000		4,000
Other Revenue		.,			ta_ra			-
Total Operating Revenue		178,083		175,518		182,355		183,739
Capital Proceeds		5,720		2,080		2,450		2,499
TOTAL REVENUE	S	183,803	\$	177,598	\$	184,805	\$	186,238
EVACUALITIES								
EXPENDITURES	\$	74 700	\$	00 007	S	84,126	s	05 025
Labor Non-Personnel Operating	3	71,780 88,924	3	86,087 102,329	D.	98,356	9	86,835 98,821
Debt Service		00,324		102,325		50,330		30,021
Operating Equipment		-		6,305		2,200		. 1
Total Operating Expense		160,704		194,721		184,682		185,656
Major Capital		-		-		7,000		12,000
Other Uses								- 1
-Contingency		-						*
-Estimated Budget Savings		-		-		-	-	-
TOTAL EXPENDITURES	\$	160,704	\$	194,721	\$	191,682	\$	197,656
Transfers-In From Other Funds				_				_
Transfers-Out To Other Funds		_						
Net Transfers	\$	-	\$	-	\$		s	•
TOTAL NEW SOURCES		183,803		177,598		184,805		186,238
TOTAL USES		160,704		177,598		191,682	1	197,656
NET SOURCE (USE) OF FUNDS	-	23,099	<u> </u>	(17,123)	5	(6,877)	5	(11,418)
NET SOURCE (USE) OF FUNDS	4	23,033	*	(11,123)	-D	(0,011)	4	(11,410)
ENDING FUNDS AVAILABLE	\$	193,323	\$	176,200	\$	169,323	\$	157,905

CEMETERY PERPETUAL CARE FUND #704

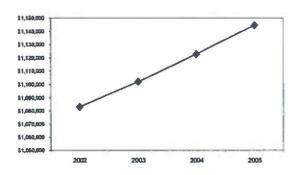
DESCRIPTION:

The Cemetery Perpetual Care Fund was established to accumulate resources to fund the perpetual care and maintenance of the Orchard Mesa and Municipal Cemeteries.

Perpetual care fees associated with the sale of cemetery lots are accumulated in this fund, interest income thereon is used to help fund the annual maintenance costs of the cemeteries and is reflected as a transfer-out, previously to the Cemetery Fund, and beginning in 2004 to the General Fund.

This non-expendable trust fund provides a financing vehicle for the maintenance of the cemeteries for perpetuity.

Ending Funds Available



CEMETERY PERPETUAL CARE FUND #704

		2002		2003		2004		2005
	1	ACTUAL	R	EVISED	E	UDGET	E	UDGET
Beginning Funds Available	\$	1,060,664	\$	1,083,037	\$	1,102,037	\$	1,123,037
REVENUE								
Taxes	\$	_	\$	-	\$	7	\$	
Licenses & Permits		-						
Intergovernmental		-		-		-		*
Charges For Services		22,373		19,000		21,000		21,600
Interfund Charges		-		-		-		*
Interest & Investments		46,411		24,000		33,000		45,000
Other Revenue	-		_	-	_		_	
Total Operating Revenue		68,784		43,000		54,000		66,600
Capital Proceeds				-		-		-
TOTAL REVENUE	\$	68,784	\$	43,000	\$	54,000	\$	66,600
EXPENDITURES								
Labor	5	-	S		\$	-	\$	-
Non-Personnel Operating		-		-		-		*
Debt Service		-		*		*		*
Operating Equipment		*	_		_		_	•
Total Operating Expense		-		•		•		-
Major Capital		-		-		-		-
Other Uses							, =	
-Contingency				-		-		
-Estimated Budget Savings		-		1.		-		-
	_							
TOTAL EXPENDITURES	\$	•	\$	-	\$	-	\$	
Transfers-In From Other Funds		_						
Transfers-Out To Other Funds		46,411		24,000		33,000		45,000
Net Transfers	\$	(46,411)	\$	(24,000)	\$	(33,000)	\$	(45,000)
	_							
TOTAL NEW SOURCES		68,784		43,000		54,000		66,600
TOTAL USES	_	46,411	_	24,000	_	33,000	_	45,000
NET SOURCE (USE) OF FUNDS	\$	22,373	\$	19,000	\$	21,000	\$	21,600
ENDING FUNDS AVAILABLE	\$	1,083,037	s	1,102,037	\$	1,123,037	\$	1,144,637
			_			Į.		

JOINT SEWER FUND #900

DESCRIPTION:

The purpose of this fund is to account for the revenues and expenses associated with the operation of the City/County Joint Sewer System.

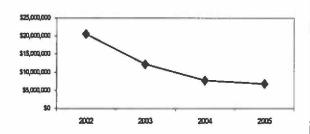
In 1980, the City of Grand Junction and Mesa County agreed to participate in a joint venture arrangement called the City of Grand Junction / Mesa County Joint Sewer System, in order to provide wastewater collection and treatment facilities for the metropolitan area of the Grand Valley. Although the City operates and maintains the Joint Sewer System the annual operating and capital budget is approved by both the Grand Junction City Council and the Mesa County Board of Commissioners.

The scope of services include operation of the Persigo Wastewater Treatment Plant which services the entire 201-Sewer Area,

the Quality Control Laboratory, and the maintenance, replacement, and construction of sewer-lines.

In 2002 the Joint Sewer System issued debt in the amount of \$13,490,000 to fund the cost of the Combined Storm-Sewer Elimination Project (CSEP) and the Septic System Elimination Project (SSEP).

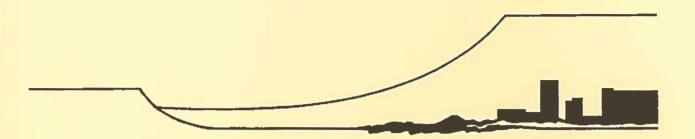
Ending Funds Available



JOINT SEWER FUND #900

		2002		2003		2004		2005
		ACTUAL	1	REVISED	1	BUDGET	1	BUDGET
Beginning Funds Available	\$	8,057,820	5	20,562,750	\$	12,131,171	\$	7,758,604
REVENUE								
Taxes	\$		\$	-	5	-	\$	-
Licenses & Permits		•				*		-
Intergovernmental								
Charges For Services Interfund Charges		5,306,568 54,217		6,009,720 82.000		6,406,518 82,400		6,733,676
Interest & Investments		374.712		271.106		279,356		82,400 283,687
Other Revenue		462,392		1,398,411		514,398		464,830
Total Operating Revenue		6,197,889	-	7,761,237	-	7,282,672	_	7,564,593
Capital Proceeds		15,439,210		1,387,500		1,428,909		1,767,807
TOTAL REVENUE	\$	21,637,099	\$	9,148,737	\$	8,711,581	\$	9,332,400
EXPENDITURES								
Labor	\$	-,	S	2,411,311	S	2,646,147	5	2,729,462
Non-Personnel Operating		1,529,603		1,895,571		1,970,120		2,030,833
Debt Service		984,270		3,575,477		1,068,450		1,173,555
Operating Equipment	_	14,738	_	20,563	_	11,055	-	14,907
Total Operating Expense		4,802,403		7,902,922		5,695,772		5,948,757
Major Capital		4,329,766		9,677,394		7,388,376		4,321,016
Other Uses								- 1
-Contingency								*
-Estimated Budget Savings				-		•		-
TOTAL EXPENDITURES	\$	9,132,169	\$	17,580,316	\$	13,084,148	\$	10,269,773
Transfer to Europe America								
Transfers-In From Other Funds Transfers-Out To Other Funds				•		-		-
	_		-		_		_	
Net Transfers	5	*	\$	•	\$	*	\$	•
TOTAL NEW SOURCES		21,637,099		9,148,737		8,711,581		9,332,400
TOTAL USES	_	9,132,169	_	17,580,316		13,084,148	-	10,269,773
NET SOURCE (USE) OF FUNDS	5	12,504,930	\$	(8,431,579)	\$	(4,372,567)	\$	(937,373)
ENDING FUNDS AVAILABLE	\$	20,562,750	\$	12,131,171	\$	7,758,604	\$	6,821,231
								10000

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- ◆ Enhanced 911 Fund
- ◆ Data Processing Fund
- ◆ Equipment Fund
- ♦ Stores Fund
- ♦ Self Insurance Fund
- ◆ Communications Center Fund

These funds are used to account for the financing of goods and services provided by one department to other City departments and agencies, on a cost-reimbursement basis.

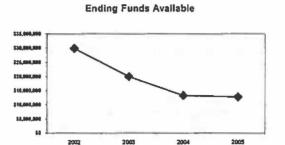
Since Charges for Internal service are included in the budget of the operating fund receiving such service, their inclusion constitutes the double counting of expenditures.

TOTAL: INTERNAL SERVICE FUNDS

DESCRIPTION:

Internal Service Funds are used to account for the financing of goods and services provided by one department to other City departments and agencies, on a cost-reimbursement basis.

Since charges from Internal Service Funds are included in the budget of those funds receiving the service, their inclusion constitutes the double counting of expenditures.



TOTAL: INTERNAL SERVICE FUNDS

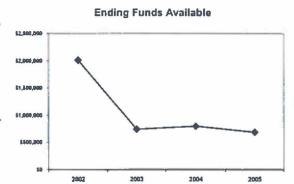
		2002		2003		2004		2005
		AÇTUAL		REVISED	1	BUDGET	1	BUDGET
Beginning Funds Available	\$	16,537,108	\$	17,639,539	\$	16,845,308	\$	13,954,546
			ĺ				ŀ	
REVENUE								- 1
Taxes	\$		\$	-	\$	-	\$	-
Licenses & Permits		-		-		-		-
Intergovernmental		-		33,600				
Charges For Services		1,972,412		2,068,098		2,234,856		2,295,257
Interfund Charges		6,329,308		6,567,280	Î	6,785,179		6,927,845
Interest & Investments		797,763		413,450		440,868		503,136
Other Revenue	_	58,082		11,874	_	2,270	_	2,338
Total Operating Revenue		9,157,565		9,094,302		9,463,173		9,728,576
Capital Proceeds		45,724		42,150		52,537		53,548
Ozpitar i rocecos		70,124		42,100		32,301		00,040
TOTAL REVENUE	\$	9,203,289	\$	9,136,452	\$	9,515,710	\$	9,782,124
						14		
EXPENDITURES								
Labor	\$	3,295,208	\$	3,429,581	S	3,655,247	\$	3,776,061
Non-Personnel Operating		2,830,681	1	3,068,646		3,262,106	ŀ	3,318,557
Debt Service		-		-		•		-
Operating Equipment	_	491,984		334,572	_	523,960	_	457,029
Total Operating Expense		6,617,873		6,832,799		7,441,313		7,551,647
Major Capital		1,482,985		3,097,884		2,465,160		2,394,887
Major Capital		1,402,500		3,037,004		2,400,100		2,354,007
Other Uses								
-Contingency		-		-		-	-	
-Estimated Budget Savings		-		-		-		-
					_			_
TOTAL EXPENDITURES	\$	8,100,858	\$	9,930,683	\$	9,906,473	\$	9,946,535
Transfers-In From Other Funds		1,108,441		2,271,545		946,844		1,144,196
Transfers-Out To Other Funds		1,108,441		2,271,545		3,446,843		1,144,196
Net Transfers	-	1,100,441	<u>-</u>	2,211,040	5	(2,499,999)	5	1,144,130
Net transfers	٥	-	3	-	Ф	(2,433,333)	3	-
TOTAL NEW SOURCES		10,311,730		11,407,997	٦	10,462,554		10,926,320
TOTAL USES		9,209,299	_	12,202,228		13,353,316		11,090,731
NET SOURCE (USE) OF FUNDS	\$	1,102,431	\$	(794,231)	\$	(2,890,762)	\$	(164,411)
					_			
ENDING FUNDS AVAILABLE	\$	17,639,539	\$	16,845,308	\$	13,954,546	\$	13,790,136
						ļ		

ENHANCED 911 SPECIAL REVENUE FUND #101

DESCRIPTION:

The Enhanced-911 Fund is a special revenue fund used by the City of Grand Junction to account for the resources received from the monthly telephone surcharge paid on all telephone service accounts within Mesa County, as enacted through Colorado State Statute #29-11.

The statute restricts the use of these resources to expenditures for the maintenance of and improvements to the Emergency 911 Communications Center. The allocation of resources for these expenditures are reflected as transfer-out / reimbursement from the Enhanced-911 Fund into the Communications Center Fund.



ENHANCED 911 SPECIAL REVENUE FUND #101

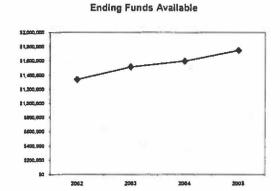
	,	2002 ACTUAL	F	2003 REVISED	E	2004 BUDGET	E	2005 BUDGET
Beginning Funds Available	\$	2,119,753	\$	2,009,835	\$	743,290	\$	799,893
REVENUE Taxes Licenses & Permits Intergovernmental	\$		\$:	\$:	\$	
Charges For Services Interfund Charges		889,692		955,000		980,446		1,006,656
Interest & Investments Other Revenue	_	106,835 1,996	******	50,000	_	23,000		28,000
Total Operating Revenue Capital Proceeds		998,523		1,005,000		1,003,446		1,034,656
	_	-				-	_	-
TOTAL REVENUE	\$	998,523	\$	1,005,000	\$	1,003,446	\$	1,034,656
EXPENDITURES Labor Non-Personnel Operating	\$	3	S	į	\$		\$	1
Debt Service Operating Equipment	_		_	-	_	-	_	
Total Operating Expense Major Capital		4		-			ğ	
Other Uses -Contingency		ş-	7.00				ì	
-Estimated Budget Savings		7		-		.57		-
TOTAL EXPENDITURES	\$	-	\$	-	\$		\$	
Transfers-In From Other Funds Transfers-Out To Other Funds		1,108,441		2,271,545		946,843		1,144,196
Net Transfers	5	(1,108,441)	\$	(2,271,545)	\$	(946,843)	\$	(1,144,196)
TOTAL NEW SOURCES TOTAL USES	iii	998,523 1,108,441		1,005,000 2,271,545		1,003,446 946,843		1,034,656 1,144,196
NET SOURCE (USE) OF FUNDS	\$	(109,918)	\$	(1,266,545)	\$	56,603	\$	(109,540)
ENDING FUNDS AVAILABLE	\$	2,009,835	\$	743,290	\$	799,893	\$	690,353

DATA PROCESSING FUND #401

DESCRIPTION:

The Data Processing Fund is used to account for the expenses associated with the operations of the data processing and telecommunication functions and the related charges for these services. The Information Services Division provides service to all City departments.

This fund is operated on a cost-reimbursement basis receiving its revenue through interfund service charges to other departments or funds. Fund balance is being accumulated for the future replacement of information systems.



DATA PROCESSING FUND #401

	F	2002 ACTUAL	R	2003 EVISED	E	2004 SUDGET	E	2005 SUDGET
Beginning Funds Available	\$	1,327,487	\$	1,340,594	\$	1,513,474	\$	1,594,998
REVENUE Taxes Licenses & Permits Intergovernmental	s	:	\$		\$	-	\$	
Charges For Services Interfund Charges Interest & Investments Other Revenue		168,625 1,639,824 56,659		174,691 1,734,542 31,500		200,834 1,922,966 33,817		201,517 1,966,786 35,282
Total Operating Revenue		1,865,108		1,940,733		2,157,617		2,203,585
Capital Proceeds		-						-
TOTAL REVENUE	\$	1,865,108	\$	1,940,733	\$	2,157,617	\$	2,203,585
EXPENDITURES Labor Non-Personnel Operating Debt Service	s	991,277 383,948	\$	1,037,231 401,562	S	1,055,010 495,623	\$	1,088,196 508,565
Operating Equipment		474,001		329,060		521,460		454,529
Total Operating Expense		1,849,226	_	1,767,853		2,072,093		2,051,290
Major Capital		2,775		-		4,000		
Other Uses -Contingency -Estimated Budget Savings		-		-		:		:
TOTAL EXPENDITURES	\$	1,852,001	\$	1,767,853	\$	2,076,093	\$	2,051,290
Transfers-In From Other Funds Transfers-Out To Other Funds	_	-	_	.:_	_	-	_	-
Net Transfers	\$	-	\$	-	\$	-	\$	-
TOTAL NEW SOURCES TOTAL USES		1,865,108 1,852,001	_	1,940,733 1,767,853		2,157,617 2,076,093	4	2,203,585 2,051,290
NET SOURCE (USE) OF FUNDS	\$	13,107	\$	172,880	\$	81,524	\$	152,295
ENDING FUNDS AVAILABLE	\$	1,340,594	\$	1,513,474	\$	1,594,998	\$	1,747,293

EQUIPMENT FUND #402

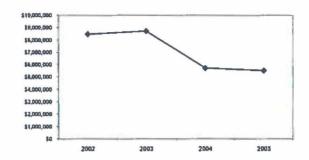
DESCRIPTION:

for the expenses associated with the replacement, operation and an annual basis. maintenance of City owned vehicles and equipment and the related charges for these equipment items.

This fund operates on a cost-reimbursement basis for services and accumulates funds for equipment replacement through monthly equipment rental charges which are based on the estimated life and replacement cost of the individual assets. \$2.5 Million is being transfered from the Equipment Fund's fund balance in 2004 to Fund #208 to serve as seed money for the newly established Facilities Capital Improvement Fund. It was determined that reserves in the the Equipment Fund were more

The Equipment Fund is used to accumulate resources and account than adequate to meet City's equipment replacement needs on

Ending Funds Available



EQUIPMENT FUND #402

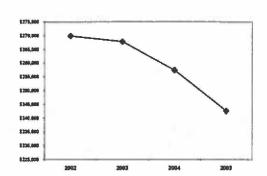
				y 1				
		2002		2003		2004		2005
	A	ACTUAL	R	EVISED	E	BUDGET	В	UDGET
						1		
Beginning Funds Available	\$	7,529,426	\$	8,495,995	\$	8,744,316	\$	5,732,509
REVENUE								
Taxes	S	-	\$	-	\$	•	S	-
Licenses & Permits		-		-		•		-
Intergovernmental				33,600				
Charges For Services		10,377		12,298		12,667		13,047
Interfund Charges		2,604,549		2,666,471		2,639,651		2,680,448
Interest & Investments		347,841		192,000		251,858		264,451
Other Revenue	_	880	_	5,174	_	2,270	_	2,338
Total Operating Revenue		2,963,647		2,909,543		2,906,446		2,960,284
Capital Proceeds		42,024		34,650		50,537		51,548
TOTAL REVENUE	\$	3,005,671	\$	2,944,193	S	2,956,983	\$	3,011,832
EXPENDITURES						200 - 300 - 320		
Labor	S	432,263	s	446,712	S	479.855	S	495.314
Non-Personnel Operating	9	783.592	3	885.799	3	967,775	3	932,346
Debt Service		103,392	l	000,799		907,773		932,340
Operating Equipment		8.158		•				Ī
, - , ,	_		-	4 000 544	_	4 447 620	_	4 407 660
Total Operating Expense		1,224,013		1,332,511		1,447,630		1,427,660
Major Capital		815,089		1,363,361		2,021,160		1,794,887
Other Uses								
-Contingency		-				- "		-
-Estimated Budget Savings				•		-		.
TOTAL EXPENDITURES	\$	2,039,102	\$	2,695,872	\$	3,468,790	\$	3,222,547
Transfers-In From Other Funds								
Transfers-Out To Other Funds		-		-		2,500,000		-
	_		_		-		-	
Net Transfers	\$	•	\$	•	2	(2,500,000)	\$	
TOTAL NEW SOURCES		3,005,671		2,944,193		2,956,983		3,011,832
TOTAL USES		2,039,102	_	2,695,872	_	5,968,790		3,222,547
NET SOURCE (USE) OF FUNDS	5	966,569	\$	248,321	\$	(3,011,807)	\$	(210,715)
ENDING FUNDS AVAILABLE	\$	8,495,995	\$	B,744,316	\$	5,732,509	\$	5,521,794
					-	χ,		

STORES FUND #403

DESCRIPTION:

The Stores Fund is used to account for the expenses of purchasing and maintaining an inventory of frequently used or essential materials and supplies, and the related charges for these materials and supplies.

This fund is also used to account for the City's Print Shop which is similarly operated on a cost-reimbursement basis.



Ending Funds Available

STORES FUND #403

	,	2002 ACTUAL	R	2003 EVISED	В	2004 UDGET	В	2005 SUDGET
Beginning Funds Available	\$	258,213	\$	269,865	\$	267,845	\$	257,429
REVENUE Taxes Licenses & Permits	\$	-	\$	-	\$		\$	- 0
Intergovernmental Charges For Services		- 135,513		121,437		138,000		139,700
Interfund Charges Interest & Investments Other Revenue		72,998 6,770		76,000 2,950		76,000 3,000		76,000 3,000
Total Operating Revenue	_	215,281		200,387		217,000		218,700
Capital Proceeds		3,700		7,500		2,000		2,000
TOTAL REVENUE	\$	218,981	\$	207,887	\$	219,000	\$	220,700
EXPENDITURES Labor	\$	105,671	\$	111,308	Ş	125,164	\$	129,128
Non-Personnel Operating Debt Service		97,158 -		98,387		104,252 -		106,441
Operating Equipment Total Operating Expense	-	4,500 207,329	-	209,907		229,416	_	235,569
Major Capital		-		-		-		= -
Other Uses -Contingency -Estimated Budget Savings				:				:
TOTAL EXPENDITURES	S	207.329	S	209,907	S	229,416	S	235,569
Transfers-In From Other Funds Transfers-Out To Other Funds						_		= -
Net Transfers	\$		\$		\$		\$	
TOTAL NEW SOURCES		218,981 207,329		207,887 209,907		219,000 229,416		220,700 235,569
NET SOURCE (USE) OF FUNDS	5	11,652	\$	(2,020)	\$	(10,416)	\$	(14,869)
ENDING FUNDS AVAILABLE	\$	269,865	\$	267,845	\$	257,429	\$	242,560

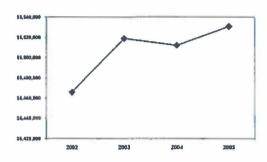
SELF INSURANCE FUND #404

DESCRIPTION:

The purpose of this fund is to account for the expenses associated with providing the City's self-funded worker's compensation and excess property and liability insurance coverage, commensurate with the related charges to the various departments of the City for these services.

The Self Insurance Fund is also used to accumulate reserves for losses. Reserves are accumulated for the payment of losses which fall below, or that are in excess of, the City's retention levels for worker's compensation, property, and liability claims.

Ending Funds Available



SELF INSURANCE FUND #404

		2002		2003		2004		2005
	1	ACTUAL	R	EVISED	Е	UDGET	В	UDGET
				. 1000 Si	-			
Beginning Funds Available	\$	5,247,779	\$	5,466,002	\$	5,519,135	\$	5,512,469
REVENUE						_		
Taxes	S	-	\$		\$	-	\$	-
Licenses & Permits		•		-		-		- 1
Intergovernmental		-		-		-		-
Charges For Services Interfund Charges		913.574		938,908		933,921		949,762
Interrund Charges Interest & Investments		279.658		137,000		129,193		172,403
Other Revenue		55,206		6,700		129,193		172,403
	_	1.248.438	-		_	1.063.114	_	1 122 165
Total Operating Revenue		1,240,438		1,082,608		1,063,114		1,122,165
Capital Proceeds				•		- 1		•
TOTAL REVENUE	6	1,248,438	S	1,082,608	\$	1,063,114	\$	1,122,165
TOTAL REVENUE	4	1,240,430	*	1,002,000	Ψ	1,000,114	4	1,122,100
EXPENDITURES								
Labor	\$	133,884	\$	137,512	\$	143,450	\$	147,896
Non-Personnel Operating		895,743		891,163		926,330		955,850
Debt Service		-		-		-		-
Operating Equipment		588		800	_	_		-
Total Operating Expense		1,030,215		1,029,475		1,069,780		1,103,746
Major Capital								
Other Uses								
-Contingency		-		-		-		•
-Estimated Budget Savings		7		-		-		*
TOTAL EXPENDITURES	\$	1,030,215	\$	1,029,475	\$	1,069,780	\$	1,103,746
T () T = 0				TOTAL COLUMN TO SECONO				
Transfers-In From Other Funds		-		-		*		-
Transfers-Out To Other Funds			_		_		_	-
Net Transfers	\$	-	\$	-	\$	-	\$	-
TOTAL NEW SOURCES		1,248,438		1,082,608		1,063,114		1,122,165
TOTAL USES		1,030,215		1,029,475		1,069,780		1,103,746
NET SOURCE (USE) OF FUNDS	\$	218,223	\$	53,133	\$	(6,666)	\$	18,419
ENDING FUNDS AVAILABLE	\$	5,466,002	\$	5,519,135	\$	5,512,469	\$	5,530,888

COMMUNICATIONS CENTER FUND #405

DESCRIPTION:

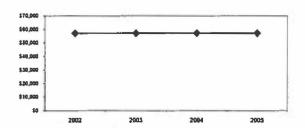
The Communications Center Fund is used to account for the expense associated with the operations of the Grand Junction Regional Emergency 911 Communications Center and the related charges for its operation to the City Police and Fire Departments, as well as various other local governments which use its services.

The Communications Center is a division of the Police Department and provides emergency dispatch services to all such providers in the local region. The Advisory Communications Center Board, representing the user agencies, provides input to the Police Chief regarding these operations.

In 1989, an intergovernmental agreement was signed by all the taxing entities in Mesa County having responsibility for the provi-

sions of public safety services. This agreement allowed the board to set the collection amount for and oversee the expenditures of the Emergency Telephone Services Surcharge in Mesa County, as provided for in CRS 29-11. These funds are accounted for in the Enhanced-911 Fund (101) and transferred to this fund for approved expenditures to the E-911 system.

Ending Funds Available



COMMUNICATIONS CENTER FUND #405

		2002		2003		2004	_	2005
	F	ACTUAL	1	EVISED	E	UDGET	E	SUDGET
Beginning Funds Available	\$	54,450	s	57,248	\$	57,248	\$	57,248
REVENUE								
Taxes	\$		\$	*	\$	-	\$	-
Licenses & Permits Intergovernmental		-		-		-		•
Charges For Services		768,205		804,672		902,909		934,337
Interfund Charges		1,098,363		1,151,359		1,212,641		1,254,849
Interest & Investments		-		-		*		
Other Revenue	_	*	-	*	_	*		
Total Operating Revenue		1,866,568		1,956,031		2,115,550		2,189,186
Capital Proceeds		-		-		-		-
TOTAL REVENUE	\$	1,866,568	\$	1,956,031	S	2,115,550	\$	2,189,186
EXPENDITURES				4 000 040		4 054 700		4 045 507
Labor Non-Personnel Operating	\$	1,632,113 670,240	\$	1,696,818 791,735	S	1,851,768 768,126	\$	1,915,527 815,355
Debt Service		010,240		101,100	Ψ	***		
Operating Equipment		4,737		4,500		2,500		2,500
Total Operating Expense		2,307,090		2,493,053		2,622,394		2,733,382
Major Capital		665,121		1,734,523		440,000		600,000
Other Uses								
-Contingency				*				
-Estimated Budget Savings		•		-		-		-
TOTAL EXPENDITURES	\$	2,972,211	\$	4,227,576	S	3,062,394	S	3,333,382
Transfers-In From Other Funds Transfers-Out To Other Funds		1,108,441		2,271,545		946,844		1,144,196
Net Transfers	_	1,108,441	<u>-</u>	2.271.545	<u></u>	946,844	5	1,144,196
Net Italialeis	Ð	1,100,441	3	2,211,040		540,044	40	1,144,180
TOTAL NEW SOURCES		2,975,009		4,227,576		3,062,394		3,333,382
TOTAL USES	_	2,972,211	_	4,227,576		3,062,394	_	3,333,382
NET SOURCE (USE) OF FUNDS	\$	2,798	\$	•	\$		\$	
ENDING FUNDS AVAILABLE	\$	57,248	\$	57,248	\$	57,248	\$	57,248
			_			,		

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- ◆ Downtown Development Authority (DDA) Operating Fund
- ◆ Tax Increment Financing (TIF) Special Revenue Fund
- ◆ TIF Capital Projects Fund
- ◆ TIF Debt Service Fund
- *♦* GJWWS District Fund
- ◆ Ridges Metropolitan District Fund

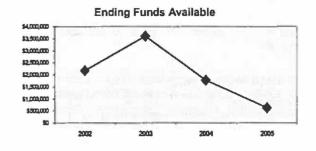
This section contains the individual funds used to account for the revenue and expense necessary to provide services to a specific segment of the community.

Within a Special District, taxes are assessed and/or user fees charged directly to those who receive the benefit or service.

TOTAL: SPECIAL TAXING DISTRICTS

DESCRIPTION:

This section contains the individual funds used to account for the revenue and expense necessary to provide services to a specific segment of the community. In general, taxes are assessed and/or user fees charged directly to those who receive the benefit or service.



TOTAL: SPECIAL TAXING DISTRICTS

	,	2002 ACTUAL	R	2003 EVISED	I	2004 BUDGET	E	2005 SUDGET
Beginning Funds Available	\$	1,632,520	\$	2,173,082	\$	3,605,073	\$	1,765,552
REVENUE					-			
Taxes	\$	1,022,866	\$	1,340,583	\$	1,372,150	\$	1,405,650
Licenses & Permits		850		1,100		1,150		1,200
Intergovernmental		-		90,000		- 1		•
Charges For Services		146,608		101,000		102,000		103,000
Interfund Charges				•				•
Interest & Investments		183,539		58,600		93,100		58,600
Other Revenue	_	27,814	-	23,800	-	25,000	_	26,200
Total Operating Revenue		1,381,677		1,615,083		1,593,400		1,594,650
Capital Proceeds		83,700		4,267,000		1,000		1,000
TOTAL REVENUE	\$	1,465,377	\$	5,882,083	\$	1,594,400	\$	1,595,650
EXPENDITURES								
Labor	S	171,161	s	146,284	s	141,914	S	146,152
Non-Personnel Operating	Ψ	94,223	"	317,260		140,136		142,537
Debt Service		893,638		3,111,048		1,494,871		1,454,871
Operating Equipment		1,140		2,500		2,000		2,000
Total Operating Expense		1,160,162		3,577,092	_	1,778,921		1,745,560
Major Capital		95,911		950,000		1,796,000	İ	1,136,000
Other Uses								
-Contingency		-		-				
-Estimated Budget Savings		-						-
TOTAL EXPENDITURES	\$	1,256,073	\$	4,527,092	\$	3,574,921	\$	2,881,560
Transfers-In From Other Funds		914,390		2,425,207		1,267,000		1,235,500
Transfers-Out To Other Funds		583,132		2,423,207		1,126,000	-	1,086,500
Net Transfers	\$	331,258	\$	77,000	\$	141,000	\$	149,000
TOTAL NEW SOURCES		2 270 757	_	9 207 202		2 864 400		2 924 450
TOTAL USES		2,379,767 1,839,205		8,307,290 6,875,299	40	2,861,400 4,700,921		2,831,150 3,968,060
NET SOURCE (USE) OF FUNDS	5	540,562	\$	1,431,991	5	(1,839,521)	S	(1,136,910
ENDING FUNDS AVAILABLE	\$	2,173,082	\$	3,605,073	\$	1,765,552	\$	628,642
ENDING FUNDS AVAILABLE	Þ	2,173,082	_	3,003,073	*	1,100,002	*	020,042

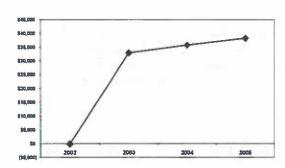
DOWNTOWN DEVELOPMENT AUTHORITY OPERATING FUND #103

DESCRIPTION:

This fund is used to account for the revenues and expenditures associated with the operations of the Downtown Development Authority (DDA).

The DDA was established through a special election in 1977 to promote the development and redevelopment of the downtown area. Primary sources of revenue include property tax from the 5.0 mill levy assessed against properties within the DDA's boundary, enterprise zone donations, federal and state grants.

Ending Funds Available



DOWNTOWN DEVELOPMENT AUTHORITY OPERATING FUND #103

	A	2002 CTUAL	R	2003 EVISED	В	2004 UDGET	В	2005 UDGET
Beginning Funds Available	\$	(202,038)	\$	(161)	\$	32,945	\$	35,795
REVENUE Taxes Licenses & Permits Intergovernmental	\$	133,831 850	\$	152,650 1,100	S	148,650 1,150	\$	150,150 1,200
Charges For Services Interfund Charges		37,457		75,000		75,000		75,000
Interest & Investments Other Revenue Total Operating Revenue		(2,007) <u>26,940</u> 197,071		23,800 252,650	_	100 25,000 249,900	_	26,200 252,650
Capital Proceeds				-		ē.		5
TOTAL REVENUE	\$	197,071	\$	252,650	\$	249,900	\$	252,650
EXPENDITURES Labor	S	171,161	\$	146,284	\$	141,914	\$	146,152
Non-Personnel Operating Debt Service		77,770	8	103,260 - 2,500		107,136 - 2,000		106,537 - 2,000
Operating Equipment Total Operating Expense		1,140 250,071	_	252,044	_	251,050	_	254,689
Major Capital		-				•		*
Other Uses -Contingency -Estimated Budget Savings		-		*		:		
TOTAL EXPENDITURES	\$	250,071	\$	252,044	\$	251,050	\$	254,689
Transfers-In From Other Funds Transfers-Out To Other Funds	19 <u>0-</u>	254,877		32,500		4,000	_	4,500
Net Transfers	\$	254,877	\$	32,500	\$	4,000	S	4,500
TOTAL NEW SOURCES TOTAL USES		451,948 250,071	_	285,150 252,044		253,900 251,050		257,150 254,689
NET SOURCE (USE) OF FUNDS	\$	201,877	\$	33,106	\$	2,850	\$	2,461
ENDING FUNDS AVAILABLE	\$	(161)	\$	32,945	\$	35,795	\$	38,256

DOWNTOWN TIF SPECIAL REVENUE FUND #109

DESCRIPTION:

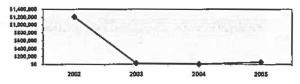
The purpose of this fund is to account for property and sales tax revenue generated within the Downtown Tax Increment Financing District.

Property tax is assessed on the incremental increase in total assessed value of property within the TIF District resulting from redevelopment efforts. Incremental (above the TIF area's original base) sales tax collected by the City and transferred into this fund. These revenues have been pledged to reduce debt incurred for downtown improvements.

Funds sufficient to pay the annual debt service on the outstanding Tax Increment Financing Bonds are transferred to the TIF Debt Service Fund. Investment income is transferred to the DDA Operating Fund #103.

Two outstanding bond issues (Series 1996 and 1999) were effectively defeased in 2003 prior to the call dates in May, 2004. This was done in conjunction with the issuance of \$2,995,000 in additional TIF debt. The increased transfer-out in 2003 represents the defeasance while the transfer increases in 2004 and 2005 reflect the debt service requirements on the 2003 bond issue. Bond proceeds were recorded in the TIF Capital Fund #203.

Ending Funds Available



DOWNTOWN TIF SPECIAL REVENUE FUND #109

		2002 ACTUAL	-	2003 REVISED		2004 BUDGET	E	2005 SUDGET
Beginning Funds Available	\$	934,337	\$	1,209,470	\$	33,196	\$	12,696
REVENUE								
Taxes	\$	680,742	\$	965,933	\$	985,500	S	1,010,500
Licenses & Permits		-		-		-		-
Intergovernmental		-		•				-
Charges For Services		-				•		•
Interfund Charges						-		-
Interest & Investments		57,872		35,500		4,000		4,500
Other Revenue			_	-	_		_	
Total Operating Revenue		738,614		1,001,433		989,500		1,015,000
Capital Proceeds		-		•				
TOTAL REVENUE	\$	738,614	5	1,001,433	\$	989,500	\$	1,015,000
EXPENDITURES						- 13		
Labor	\$		\$		\$		\$	
Non-Personnel Operating		11,607		22,500		25,000		27,500
Debt Service		-						
Operating Equipment	-0.0		l_		_		_	-
Total Operating Expense		11,607		22,500		25,000		27,500
Major Capital				-				-
Other Uses								
-Contingency				v	-			
-Estimated Budget Savings		•		-		- 1		
TOTAL EXPENDITURES	\$	11,607	\$	22,500	\$	25,000	\$	27,500
Transfers-in From Other Funds		131,258		135.000		141,000		149,000
Transfers-Out To Other Funds		583,132		2,290,207		1,126,000		1,086,500
Net Transfers	\$	(451,874)	\$	(2,155,207)	\$	(985,000)	\$	(937,500)
TOTAL NEW SOURCES		869,872		1,136,433	8	1,130,500		1,164,000
TOTAL USES		594,739	1	2,312,707	1	1,151,000		1,114,000
NET SOURCE (USE) OF FUNDS	\$	275,133	\$	(1,176,274)	\$	(20,500)	\$	50,000
ENDING FUNDS AVAILABLE	\$	1,209,470	\$	33,196	\$	12,696	\$	62,696

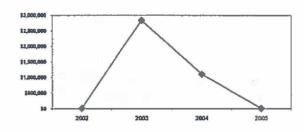
DOWNTOWN TIF CAPITAL IMPROVEMENT FUND #203

DESCRIPTION:

This fund is used to account for the capital improvement projects within the boundaries of the Downtown Tax Increment Financing District financed with proceeds from the Tax Increment Financing (TIF) Bonds.

Capital proceeds in 2003 include money from the sale of bonds (\$2,995,000), interfund loan proceeds (\$439,000), and the sale of the Reed building (\$827,269). Debt service expense represents principal and interest payback of the interfund loan.

Ending Funds Available



DOWNTOWN TIF CAPITAL IMPROVEMENT FUND #203

	A	2002 CTUAL	R	2003 EVISED	E	2004 BUDGET	E	2005 BUDGET
Beginning Funds Available	\$	25,408	\$	10,734	\$	2,835,534	\$	1,109,534
REVENUE Taxes	\$		\$		\$		\$	
Licenses & Permits Intergovernmental Charges For Services		-		90,000		-		-
Interfund Charges Interest & Investments Other Revenue		163 874		4,000	,	70,000		35,000 -
Total Operating Revenue		1,037	_	94,000		70,000	_	35,000
Capital Proceeds		80,200		4,266,000		•		•
TOTAL REVENUE	\$	81,237	\$	4,360,000	\$	70,000	\$	35,000
EXPENDITURES Labor Non-Personnel Operating Debt Service	\$	-	\$	- - 527,200	s		s	
Operating Equipment	_			-	_	-		•
Total Operating Expense		-		527,200		•		•
Major Capital		95,911		950,000		1,796,000		1,136,000
Other Uses -Contingency -Estimated Budget Savings		:		:		:	i	:
TOTAL EXPENDITURES	\$	95,911	\$	1,477,200	\$	1,796,000	\$	1,136,000
Transfers-In From Other Funds Transfers-Out To Other Funds		-		58,000	_	-	_	-
Net Transfers	\$	-	\$	(58,000)	\$	-	\$	-
TOTAL NEW SOURCES TOTAL USES	_	81,237 95,911	_	4,360,000 1,535,200	_	70,000	_	35,000 1,136,000
NET SOURCE (USE) OF FUNDS ENDING FUNDS AVAILABLE	\$	10,734	\$	2,824,800	\$	(1,726,000) 1,109,534	\$	(1,101,000) 8,534

D.D.A. DEBT SERVICE FUND #611

DESCRIPTION:

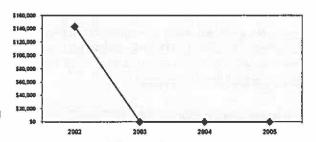
The Downtown Tax Increment Financing (TIF) Debt Service Fund is used to account for those resources which are being accumulated for long-term debt principal and interest payments on bonds maturing in future years.

Resources used for the annual debt service on these capital improvement bonds are received as a transfer-in from the TIF Special Revenue fund which are derived from property taxes generated within the Downtown Tax Increment Financing District.

In 1996 the City, in accordance with the Plan of Development, issued a third series of TIF Bonds for \$1.3 million. Subordinate debt in the amount of \$2,000,000 was issued in 1999, this issue consists of five jumbo bonds maturing annually through the year 2006. Both

of these series were effectively defeased in 2003 in conjunction with the issuance of the 2003 series bonds. The 2003 bonds consist of four bonds maturing in 2004 thru 2007.

Ending Funds Available



D.D.A. DEBT SERVICE FUND #611

	Δ	2002 CTUAL	R	2003 EVISED		2004 BUDGET	F	2005 UDGET
	- 6	OTONE			,	000021	-	
Beginning Funds Available	\$	143,471	\$	142,971	\$	¥1	\$	
REVENUE								
Taxes	\$		\$	*	\$	•	\$	
Licenses & Permits		-				1-1		•
Intergovernmental		-				-		-
Charges For Services		-		~		-		-
Interfund Charges		-		=		-		-
Interest & Investments Other Revenue		-		-				-
	-		-		-		-	-
Total Operating Revenue		-		•		-		-
Capital Proceeds		*		*		-		•
TOTAL REVENUE	S	-	\$.	\$	•:	\$	
EXPENDITURES								
Labor	\$	_	S	_	S		s	
Non-Personnel Operating	*	1,000	201	186,000	-	2,000		2,000
Debt Service		527,755		2,214,678		1,120,000		1,080,000
Operating Equipment	B0100-000	-		-		-		
Total Operating Expense		528,755		2,400,678		1,122,000		1,082,000
Major Capital				-		-		
Other Uses								
-Contingency				4.		-		
-Estimated Budget Savings		*		*		•		•
TOTAL EXPENDITURES	\$	528,755	\$	2,400,678	\$	1,122,000	\$	1,082,000
Transfers-In From Other Funds Transfers-Out To Other Funds		528,255		2,257,707		1,122,000		1,082,000
Net Transfers	\$	528,255	\$	2,257,707	\$	1,122,000	\$	1,082,000
TOTAL NEW SOURCES		528,255		2,257,707	7.0	1,122,000	TUE:	1,082,000
TOTAL USES		528,755		2,400,678		1,122,000		1,082,000
NET SOURCE (USE) OF FUNDS	\$	(500)	\$	(142,971)	\$	MATERIAL STATES	\$	
ENDING FUNDS AVAILABLE	\$	142,971	\$	•	\$		\$	

G.J.W.W.S.D. DEBT SERVICE FUND #612

DESCRIPTION:

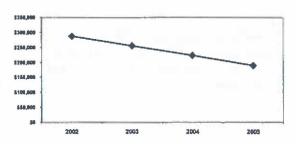
assessed property owners in the Grand Junction West, Water and current obligations, the GJWWS District will be totally dissolved. Sanitation District. These revenues are used to accumulate resources to pay debt principal and interest payments on the special district's bonds maturing through the year 2007.

As part of the 1993 annexation agreement, the GJWWS District was effectively abolished except for the payment of its outstanding debts. The City pledged its sales tax as additional credit in lieu of many individual quarantors.

The annexation agreement does not subject the City of Grand

Junction, or its taxpayers, to any additional costs necessary to This fund is used to account for the property tax and standby fees pay the special district's current debt. Upon retirement of its

Ending Funds Available



G.J.W.W.S.D. DEBT SERVICE FUND #612

	A	2002 CTUAL	R	2003 EVISED	В	2004 UDGET	В	2005 UDGET
Beginning Funds Available	\$	299,713	\$	288,294	\$	255,927	\$	223,246
REVENUE Taxes	\$	82,970	\$	84,000	\$	85,000	\$	86,000
Licenses & Permits Intergovernmental Charges For Services		33,271		26,000		27,000		28,000
Interfund Charges Interest & Investments Other Revenue		14,118		7,000		7,000		7,000
Total Operating Revenue	_	130,359	_	117,000		119,000	_	121,000
Capital Proceeds		3,500		1,000		1,000		1,000
TOTAL REVENUE	\$	133,859	\$	118,000	\$	120,000	\$	122,000
EXPENDITURES								
Labor Non-Personnel Operating	\$	1,413	\$	2,000	\$	2,000	\$	2,000
Debt Service Operating Equipment		143,865		148,367		150,681		153,181
Total Operating Expense		145,278	_	150,367		152,681		155,181
Major Capital				=				-
Other Uses -Contingency		-		-				
-Estimated Budget Savings		•		•		-		-
TOTAL EXPENDITURES	\$	145,278	\$	150,367	\$	152,681	\$	155,181
Transfers-In From Other Funds Transfers-Out To Other Funds				-				
Net Transfers	5	-	\$	-	\$	(•).	\$	-
TOTAL NEW SOURCES		133,859		118,000		120,000		122,000
TOTAL USES		145,278	_	150,367		152,681	_	155,181
NET SOURCE (USE) OF FUNDS	\$	(11,419)	\$	(32,367)	\$	(32,681)	\$	(33,181)
ENDING FUNDS AVAILABLE	\$	288,294	\$	255,927	S	223,246	\$	190,065

RIDGES METRO DISTRICT DEBT SERVICE FUND #613

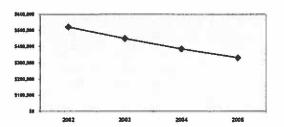
DESCRIPTION:

The fund is used to account for the property tax revenue from property owners in the Ridges Metropolitan District. These revenues are used to accumulate resources to pay debt principal and interest payments on the special district's bonds maturing through the year 2013.

As part of a 1992 annexation agreement, the Ridges Metro District was able to refinance its existing debt using the City's sales tax credit enhancement, effectively lowering the districts annual debt service payments and the associated mill levy. In return, the City was able to annex this rather large residential development which was in need of the urban services provided by the City.

The annexation agreement does not subject the City of Grand Junction, or its taxpayers, to any additional costs to pay the special district's current debt. Upon retirement of its current obligations, the Ridges Metropolitan District will be totally dissolved.

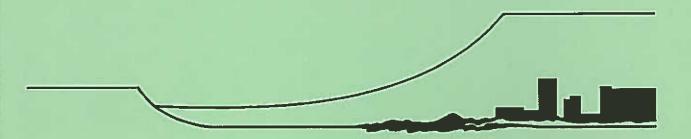
Ending Funds Available



RIDGES METRO DISTRICT DEBT SERVICE FUND #613

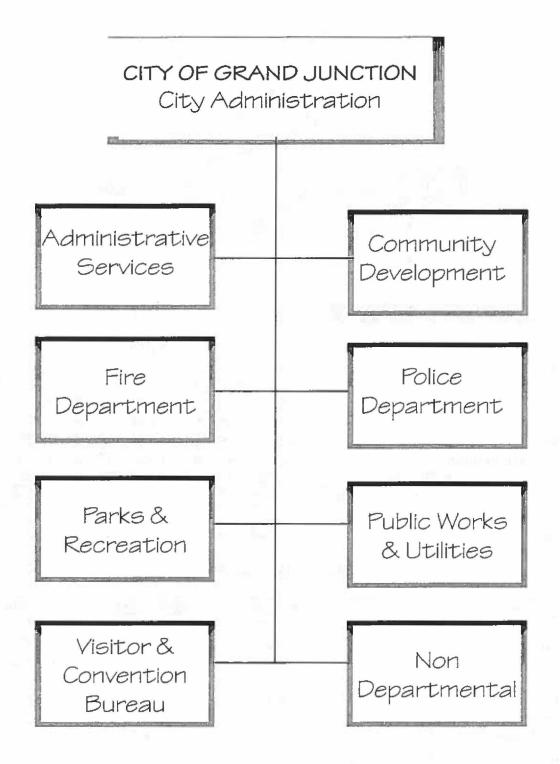
	Α	2002 CTUAL		2003 EVISED	В	2004 UDGET	В	2005 UDGET
Beginning Funds Available	\$	431,629	\$	521,774	\$	447,471	\$	384,281
REVENUE								
Taxes	\$	125,323	5	138,000	\$	153,000	5	159,000
Licenses & Permits		•				-		-
Intergovernmental Charges For Services		75.880						5
Interfund Charges		75,000						: I
Interest & Investments		113,393		12,000		12,000		12,000
Other Revenue		•				-		-
Total Operating Revenue		314,596		150,000		165,000		171,000
Capital Proceeds				-		v		-
TOTAL REVENUE	\$	314,596	\$	150,000	S	165,000	\$	171,000
EVEN TURES								
EXPENDITURES			s		s		s	
Labor Non-Personnel Operating	5	2.433	3	3,500	3	4,000	3	4,500
Debt Service		222.018		220,803		224,190		221,690
Operating Equipment		-						
Total Operating Expense		224,451	-	224,303		228,190		226,190
Major Capital		-						
Other Uses								
-Contingency								
-Estimated Budget Savings		-		•		•		-
TOTAL EXPENDITURES	\$	224,451	\$	224,303	\$	228,190	S	226,190
Transfers-In From Other Funds								- 1
Transfers-Out To Other Funds				-				
Net Transfers	\$		\$	•	\$	•	5	
TOTAL NEW SOURCES		314,596	=	150,000		165,000		171,000
TOTAL USES		224,451		224,303	_	228,190		226,190
NET SOURCE (USE) OF FUNDS	\$	90,145	\$	(74,303)	\$	(63,190)	\$	(55,190)
ENDING FUNDS AVAILABLE	\$	521,774	s	447,471	\$	384,281	\$	329,091
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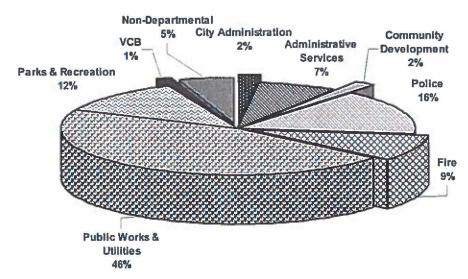
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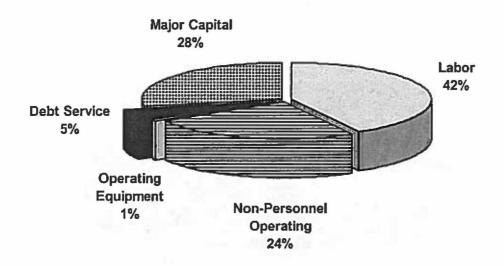
- **♦** City Administration
- ◆ Administrative Services
- ◆ Community Development
- ♦ Police Department
- ♦ Fire Department
- ◆ Public Works & Utilities
- Parks & Recreation
- ♦ Visitor & Convention Bureau
- ♦ Non-Departmental

The following section is offered to assist in the understanding of the scope and magnitude of each of the City's departments. This section includes an overview of operating expenditures by department, division and category, along with historical personnel information. Included in narrative form is an overview of the functions of each department and discussion regarding the department's major accomplishments, significant budget issues and future outlook. This section includes goals and objectives for the coming two years for each of the department's divisions.





Budget By Department	2003	2004		2005
City Administration	\$ 1,831,701	\$ 1,818,298	\$	1,870,715
Administrative Services	6,868,236	\$ 7,233,714	\$	7,332,441
Community Development	2,046,516	\$ 2,009,313	\$	2,036,232
Police	15,977,022	\$ 15,154,400	\$	15,478,313
Fire	9,267,955	\$ 9,688,085	\$	8,867,511
Public Works & Utilities	47,735,229	\$ 47,762,638	\$	39,355,703
Parks & Recreation	12,420,642	\$ 11,861,215	\$	11,344,285
Visitor & Convention Bureau	1,307,910	\$ 1,374,794	\$	1,395,498
Total: City Departments	97,455,211	\$ 96,902,457	\$	87,680,698
Non-Departmental	5,688,344	\$ 4,937,539	\$	4,344,858
TOTAL	103,143,556	\$ 101,839,996	\$	92,025,556
% Change	2003 - 2004	2004 - 2005		Average
City Administration	-0.7%	2.9%		1.1%
Administrative Services	5.3%	1.4%		3.3%
Community Development	-1.8%	1.3%		-0.2%
Police	-5.1%	2.1%		-1.5%
Fire	4.5%	-8.5%		-2.0%
Public Works & Utilities	0.1%	-17.6%		-8.8%
Parks & Recreation	-4.5%	-4.4%		-4.4%
Visitor & Convention Bureau	5.1%	1.5%		3.3%
Total: City Departments	-0.6%	 -9.5%	•	-5.0%
Non-Departmental	-13.2%	-12.0%		-12.6%
TOTAL	-1.3%	-9.6%		-5.5%



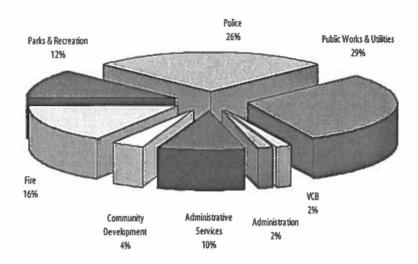
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Budget By Major Category	2003	2004	2005
Labor	\$ 39,710,223	\$ 41,911,661	\$ 43,174,703
Non-Personnel Operating	23,448,330	23,938,315	24,304,129
Debt Service	7,695,032	3,798,468	3,698,668
Operating Equipment	775,154	843,150	669,486
Subtotal Operating	\$ 71,628,739	\$ 70,491,594	\$ 71,846,986
Major Capital	31,610,917	31,348,402	20,178,570
Contingency/Budget Savings	(96,100)	0	0

TOTAL \$ 103,143,556 \$ 101,839,996 \$ 92,025,556

% Change	2003 - 2004	2004 - 2005	<u>Average</u>
Labor	5.5%	3.0%	4.3%
Non-Personnel Operating	2.1%	1.5%	1.8%
Debt Service	-50.6%	-2.6%	-26.6%
Operating Equipment	8.8%	-20.6%	-5.9%
Subtotal Operating	-1.6%	1.9%	0.2%
Major Capital	-0.8%	-35.6%	-18.2%
Contingency/Budget Savings	-100.0%	N/A	N/A
TOTAL	-1.3%	-9.6%	-5.5%

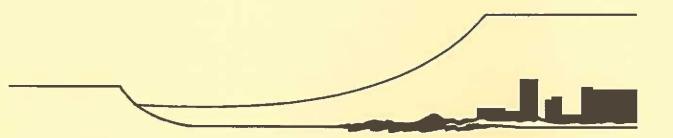
PERSONNEL SUMMARY



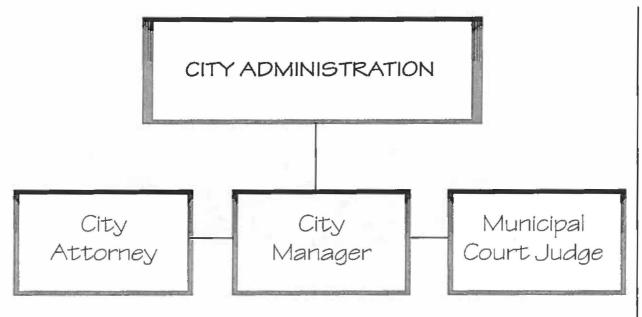
PERSONNEL HISTORY

											- Indiana	-	_								Alexander of the latest and the late	
Department	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Administration	6	5	4	4	4	4	5	6	6	6	6	7	7	7	8	8	8	8	8	9	10	10
ACB	0	0	0	0	0	0	2	3	4	5	5	5	6	6	6	6	7	7	8	8	9	9
Admin Svcs	48	47	40	41	39	41	41	40	40	41	42	42	43	45	45	46	50	52	52	53	53	53
Police	104	99	83	B9	95	94	97	99	107	108	110	118	124	128	132	130	137	140	142	145	147	147
Fire	66	65	57	60	60	60	60	62	65	65	66	66	66	66	70	70	69	75	75	90	90	90
PW & Utilities	142	131	117	119	122	121	121	127	132	135	141	144	149	148	151	154	166	170	172	172	172	172
Comm Dev	9	8	7	6	5	5	6	8	9	11	13	15	17	17	17	19	21	22	22	22	22	22
Parks & Rec	47	45_	37	38	38	38	38	39	40	40	41	43	47	52	56	57	63	65	65	70	70	70
TOTALS	422	400	345	357	363	363	370	384	403	411	424	440	459	469	485	490	521	539	544	569	573	573

CITY ADMINISTRATION

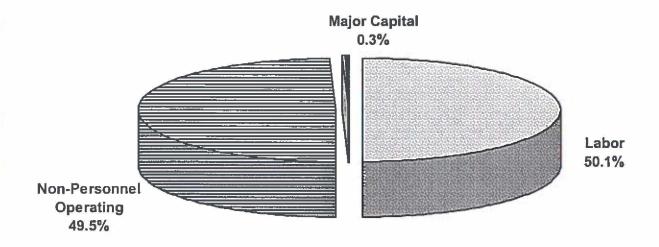


- ◆ City Council
- ◆ City Manager
- ◆ City Attorney



SIGNIFICANT BUDGET ISSUES

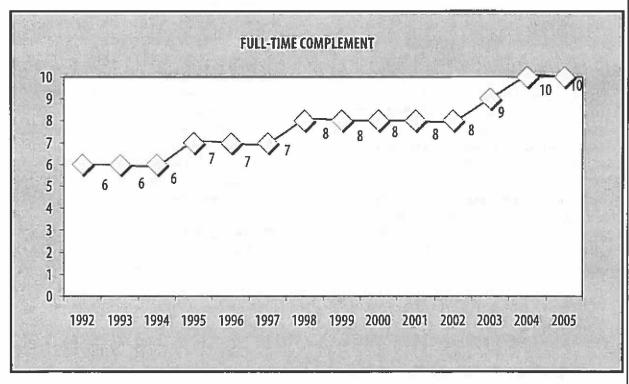
- A new position dedicated to infill/redevelopment, economic development, and neighborhood programs is recommended in the 2004 budget. The job description is attached following this section.
- The City Attorney's proposed budget contains a \$25,000 request for a contract employee to act as the prosecuting attorney in the Municipal Court.
- The proposed budget contains funds for a telephone citizen survey in 2004 and a mailed citizen survey in 2005. This continues the use of surveys which have been conducted in the past few years and will enable a 2005 update of the Strategic Plan.
- The City will continue publishing a monthly "Citypage" in the *Grand Junction Daily Sentinel*, and will continue publishing a "Citypage" in the *Grand Junction Free Press* as well.
- The budget contains \$10,000 to support and activities of the newly established City Youth Council as part of the City Council's Strategic Plan.
- Beginning in 2004, the Information Services Division will begin an accrual account for the eventual replacement of audio/visual equipment in the City Hall Auditorium.
- A new budgeting cost center has been created to encapsulate all of the City's public communications efforts including surveys, newsletters, calendars, etc.



Budget By Major Category	2003	2004	2005
Labor \$ Non-Personnel Operating	844,842 965,869	\$ 938,812 877,136	\$ 982,278 888,437
Debt Service Operating Equipment	- 4,936	2,350	-
Subtotal Operating \$	1,815,647	\$ 1,818,298	\$ 1,870,715
Major Capital	16,054	-	_
TOTAL \$	1,831,701	\$ 1,818,298	\$ 1,870,715

% Change	2003 - 2004	<u> 2004 - 2005</u>	Average
Labor	11.1%	4.6%	7.9%
Non-Personnel Operating	-9.2%	1.3%	-3.9%
Debt Service	N/A	N/A	N/A
Operating Equipment	-52.4%	-100.0%	-76.2%
Subtotal Operating	0.1%	2.9%	1.5%
Major Capital	-100.0%	N/A	N/A
TOTAL	-0.7%	2.9%	1.1%

ITY ADA	AINISTR <i>I</i>	ATION: Budget By Fund/Org	anization Code				***
Fund#	ORG#	ORGN Description	2003 Adjusted Budget	2003 Budget Changes	2003 Revised Budget	2004 Budget	2005 Budget
100	111	City Council	\$1,010,265.00	(\$220,492.00)	\$789,773.00	\$517,118.00	\$519,647.3
100	121	City Manager	\$526,832.57	(\$16,295.00)	\$510,537.57	\$566,890.17	\$588,111.2
100	122	Public Communications	\$0.00	\$0.00	\$0.00	\$156,041.00	\$163,653.0
100	131	City Attorney	\$456,390.43	\$0.00	\$456,390.43	\$472,058.06	\$483.617.6
		Subiotal: General Fund	\$1,993,488.00	(\$236,787.00)	\$1,756,701.00	\$1,712,107.23	\$1,755,029.2
108	121	City Manager	\$0.00	\$0.00	_ \$0.00	\$31,190.68	\$40,685.4
		Subtotal: Economic Development Fund	\$0.00	20.00	\$0.00	\$31,190.68	\$40,685.4
308	111	City Council	\$75,000.00	\$0.00	\$75,000.00	\$75,000.00	\$75,000.0
		Subtotal: Parking Fund	\$75,000.00	\$0.00	\$75,000.00	\$75,000.00	\$75,000.0
		TOTAL: CITY ADMINISTRATION	\$2,068,488.00	(\$236,787.00)	\$1,831,701.00	\$1,818,297.91	\$1,870,714.6



Employees by Division	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
City Manager	3	3	3	3	3	3	3	3	3	3	3	4	5	5
City Attorney	3	3	3	3	3	3	4	4	4	4	4	4	4	4
Public Information	0	0	0	1	1	1	1	1	1	1	1	1	1	1
Total	6	6	6	7	7	7	8	8	8	8	8	9	10	10

City Administration provides policy direction and organizational leadership for the City.

The seven member **City Council** is elected on a nonpartisan basis to four-year overlapping terms. Five members are elected from districts and two members are elected atlarge. The Mayor and Mayor Pro Tem are selected from among the Council for one-year terms.

The Council serves as the community's legislative body and is responsible for enacting City Ordinances, appropriating funds to conduct City business, and providing policy direction to City Staff. The Council appoints the City Manager, City Attorney, and Municipal Court Judge.

The **City Manager** provides administrative leadership for the organization, directs and coordinates all City services, presents information and recommendations to the Council and implements policies and goals set by the City Council.

The City Attorney provides legal services to the City Council and to the various City operating departments and represents the City in legal actions. The City Attorney serves in an advisory capacity by interpreting federal, state, and local laws as they pertain to the conduct of City business.

The Assistant City Manager serves as the City Manager's chief assistant in coordinating the operations of City departments, supporting the City Council, analyzing policy, preparing long-range strategy, and maintaining relations with other governmental units, employees and citizens.

The **Assistant City Attorney** is the legal counsel for the Liquor Licensing Authority and the Planning Commission and advises City departments on various legal issues.

The **Staff Attorney** is the prosecuting attorney for municipal prosecutions and the Liquor Licensing Authority, advises and administers the Teen Court, and provides legal research assistance to the City Attorney.

The Public Communications Coordinator under direction of the Assistant City Manager, assists the Council, City management and departments on communications with the City's many external and internal customers. The Public Communications Coordinator manages the City's overall communications activities, disseminates information to the media and publishes the City's newsletter.

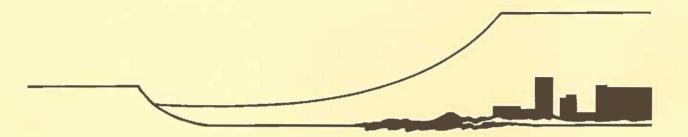
MAJOR ACCOMPLISHMENTS

- The expected spring 2004 completion of an employee parking garage — a 40/60 split between the City and Mesa County — provides a permanent solution to an ongoing parking problem.
- Fire Station #5 is expected to be completed in the summer of 2004 and will provide improved fire protection and emergency services to residents in the Redlands.
- The City Council voted in September 2003 to order a ballot initiative to ask voters whether the City should use bonds to speed construction of the Riverside Parkway. If approved, the bonds will enable completion of the Parkway in 6-8 years instead of 20, without a tax increase.
- The City Manager's office filled a graduate-level intern position in 2003.
- In January 2003, the City Council and City Administration completed a far-reaching Strategic Plan that is reviewed by Council monthly and serves as a continuing guide for City staff.
- The first Grand Junction City Youth Council was recruited and selected in September 2003.
- The City Council completed a 5-year update to the City's Growth Plan
- In 2003, a contract was signed with Cinema at the Avalon to show movies nearly every night.
- A Police substation was opened at Mesa Mall in January 2003
- The City Council hosted four neighborhood ice cream socials in 2003 in order to make recommendations for a Grand Junction neighborhood program.

FUTURE OUTLOOK

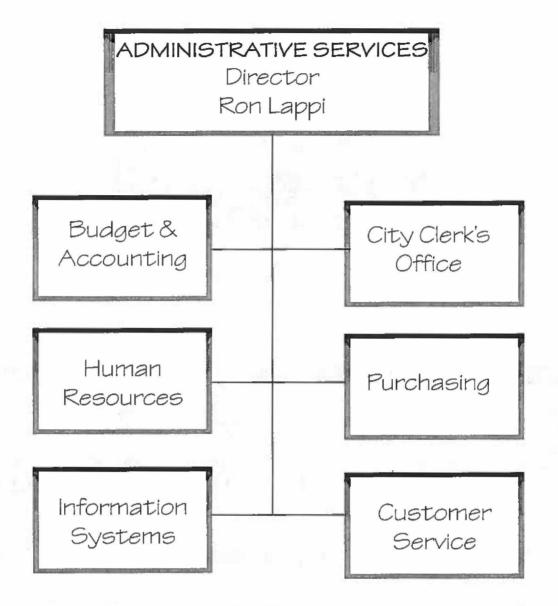
- The City will begin to implement and enforce the new smoking ordinance beginning in January 2004, and all businesses will need to be compliant by January 2006.
- During the next two years, continuing to fund capital projects at our historic level will strain the City's ability to provide a high level of services to citizens.
- The coordination and construction of the Riverside Parkway project — particularly if it is to be completed in 6-8 years — will require significant attention from several City departments.
- In an effort to combat rising energy costs, City staff will research and implement an energy conservation plan to be implemented in all City departments in 2004.
- The City Council and City staff will continue to shape and implement an Infill/Redevelopment policy to encourage growth within the urban growth boundary.
- Identifying and encouraging affordable housing in Grand Junction will be a continuing focus for City Council and Staff.
- The Legal staff will continue work on a Memorandum of Understanding with the United States Forest Service and the Bureau of Land Management to ensure protection of the City's watershed.

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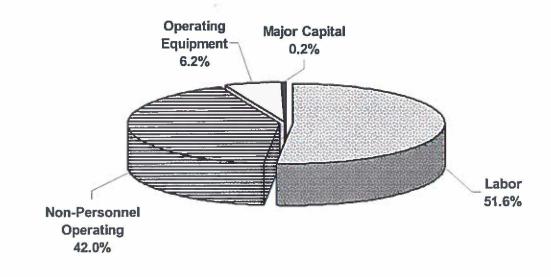
- ◆ Administration
 - Budget & Accounting
- ◆ City Clerk's Office
- ◆ Customer Service
- ♦ Information System
- ♦ Human Resources
- Purchasing

The mission of the Administrative Services Department is to provide quality administrative support and services to the public and the departments and employees of the City in an efficient, effective and accommodating manner to the end that all direct service providers have the management information and support they need to deliver their services in the most appropriate manner. These support services include financial and personnel resource management as well as technical support in accounting, procurement, systems automation and information retrieval.



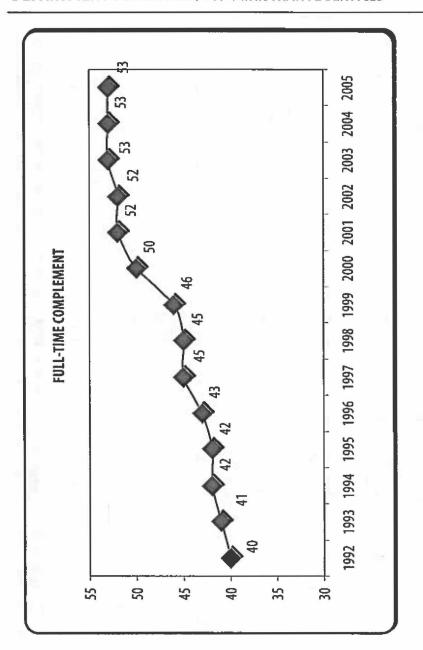
SIGNIFICANT BUDGET ISSUES

- · Continued challenge of doing more with the same resources during this very tight budget period.
- Moving the City's systems to Internet transaction based systems in the next several years.
- Potential debt financing for the City's largest Capital Projection in history will be a challenge.



Budget By Major Category		2003		2004		2005
Labor Non-Personnel Operating	\$	3,575,489 2,907,275	\$	3,682,252 3,014,902	\$	3,792,940 3,081,172
Debt Service Operating Equipment	\$	343,872 6,826,636	· ·	532,560 7,229,714	•	458,329 7,332,441
Subtotal Operating	Ψ	0,020,030	ф	1,225,114	Ψ	7,332,441
Major Capital		41,600		4,000		-
TOTAL	\$	6,868,236	\$	7,233,714	\$	7,332,441

% Change	2003 - 2004	2004 - 2005	<u>Average</u>
	0.00/	0.00/	0.00/
Labor	3.0%	3.0%	3.0%
Non-Personnel Operating	3.7%	2.2%	3.0%
Debt Service	N/A	N/A	N/A
Operating Equipment	54.9%	-13.9%	20.5%
Subtotal Operating	5.9%	1.4%	3.7%
Major Capital	-90.4%	-100.0%	-95.2%
TOTAL	5.3%	1.4%	3.3%



Employees by Division 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2002
Administration	m	m		m		m	m	m	~	~	~	m	m	m
Sudget & Accounting	œ	œ	90	00	9	9	9	9	9	9	9	9	9	9
ustomer Service	7	7	7	7	9	6	6	10	10	10	10	10	10	92
luman Resources	9	^	7	7	7	7	7	7	~	6	6	6	6	6
nformation Systems	∞	∞	DQ	00	6	Ξ	F	=	14	15	15	15	15	15
urchasing	9	9	9	9	9	9	9	9	9	9	9	7	7	7
Ity Gerk	7	2	m	m	m	m	3	3	m	3	₩.	3	3	3
Total	40	41	42	42	43	45	45	46	20	52	52	53	53	53

ADMINISTRATIVE SERVICES DEPARTMENT: Budget By Fund/Organization Code

			2003	2003	2003	2004	2005
und#	ORG#	ORGN Description	Adjusted Budget	Budget Changes	Revised Budget	Budget	Budget
100	201	Office of the Director-Admin. Srvcs	\$281,062.91	(\$1,950.00)	\$279,112.91	\$304,053.89	\$305,448.0
100	210	Accounting Division	\$633,516.47	\$21,349.00	\$654,865.47	\$651,373.17	\$655,736.2
100	220	Customer Service	\$237,012.55	\$10,807.85	\$247,820.40	\$222,545.97	\$228,635.8
100	222	Municipal Court	\$196,417.90	(\$11,530.90)	\$184,887.00	\$187,907.84	\$192,102.6
100	224	Teen Court	\$15,000.00	(\$5,250.00)	\$9,750.00	\$12,200.00	\$12,200.0
100	231	City Clerk General Operations	\$364,282.41	\$0.00	\$364,282.41	\$362,923.96	\$371,247.7
100	232	City Clerk Elections	\$31,100.00	\$34,000.00	\$65,100.00	\$0.00	\$36,140.0
100	241	Personnel	\$602,218.06	(\$10,667.00)	\$591,551.06	\$643,102.02	\$653,697,3
100	245	Personnel General Items	\$610,475.00	(\$28,367.00)	\$582,108.00	\$627,861.00	\$618,781.2
100	261	General Purchasing	\$347,470.69	(\$11,240.00)	\$336,230.69	\$334,405.69	\$344,156.1
		Subtotal: General Fund	\$3,318,555.99	(\$2,848.05)	\$3,315,707.94	\$3,346,373.54	\$3,418,145.2
301	220	Customer Service	\$440,925.28	\$12,873.60	\$453,798.88	\$420,711.82	\$430,103.3
		Subtotal: Water Fund	\$440,925.28	\$12,873.60	\$453,798.88	\$420,711.82	\$430,103.3
30B	223	Parking Control	\$88,611.53	\$2,883.00	\$91,494.53	\$91,340.30	\$93,586.0
		Subtotal: Parking Fund	\$88,611.53	\$2,883.00	\$91,494.53	\$91,340.30	\$93,586.0
401	251	Administration-Information Services	\$195,486.71	\$0.00	\$195,486.71	\$208,666.71	\$212,133.2
401	252	Technical Services	\$476,778.96	\$0.00	\$476,778.96	\$489,850.05	\$505,198.0
401	253	Customer Support	\$941,644.20	00.02	\$941,644.20	\$1,188,391.84	\$1,143,057.1
401	259	Telephone Clearing-Information Srvc	\$153,943.00	\$0.00	\$153,943.00	\$189,184.00	\$190,902.0
		Subtotal: Data Processing Fund	\$1,767,852.87	\$0,00	\$1,767,852.87	\$2,076,092.60	\$2,051,290.4
403	261	General Purchasing	\$265.00	\$0.00	\$265.00	\$0.00	\$0.0
403	262	Stores Activities	\$82,060.16	(\$3,944.00)	\$78,116.16	\$93,408.15	\$96,446.4
403	2631	Print Shop Printing	\$126,507.56	(\$17,919.00)	\$108,588.56	\$112,508.08	\$115,623.0
403	2632	Print Shop - Copiers Management	\$22,937.00	\$0.00	\$22,937.00	\$23,500.00	\$23,500.0
		Subtotal: Stores Fund	\$231,769.72	(\$21,863.00)	\$209,906.72	\$229,416.23	\$235,569.4
4041	2480	Risk Manager	\$138,719.92	(\$153.00)	\$138,566.92	\$142,326.72	\$146,407.2
4041	2481	Worker's Compensation	\$627,297.46	(\$38,713.46)	\$588,584.00	\$609,761.00	\$630,514.0
4041	2482	General Property and Liability	\$281,618.00	\$20,706.00	\$302,324.00	\$317,692.00	\$326,825.0
		Subtotal: Self Insurance Fund	\$1,047,635.38	(\$18,160,46)	\$1,029,474.92	\$1,069,779.72	\$1,103,746.2
		TOTAL: ADMINISTRATIVE SERVICES	\$6,895,350,77	(\$27,114.91)	\$6,868,235,86	\$7,233,714.21	\$7,332,440,7

The Administrative Services Department of the City of Grand Junction is a multifaceted support department providing numerous services to the public and to other City departments. Seven divisions comprise Administrative Services including Administration, Budget & Accounting, City Clerk's Office, Customer Service, Human Resources, Information Systems, and Purchasing.

The entire department's General Fund budget is proposed at approximately \$3.3 million for 2004 and \$3.4 million for 2005, approximately a 2% increase per year. No new positions have been requested for either year. The department's budget including its portion of the water and parking, as well as self insurance, data processing and stores funds, is requested at \$7.2 and \$7.3 million respectively for 2004 and 2005. This is an increase over 2003 of 5.1% and 1.4% for each of the two years.

The Administration Division is comprised of the Director, the Auditor, and an Administrative Specialist. The Director is responsible for management and coordination of the various divisions and the interrelationships with other City Departments, and the communication with the City Manager and City Council.

The **Budget & Accounting Division** provides services made up of accounting, budget, cash management, reporting, payroll processing, and controlling functions. Accounting includes journal entries, expenditure control and recording through purchase order entry and invoicing, petty cash check control and processing, accounts receivable functions, delinquency and bad check collections, debt payments, fixed asset recording and transfers. Budget functions include analytical and technical support to all departments as well as budget control and balancing. Cash Management includes revenue and expenditure processes, bank reconciliations, and investments. Financial reports are prepared for many individuals and organizations including the Comprehensive Annual Financial Report. Payroll is processed and distributed citywide. Controlling functions are included in all of the above as internal controls.

The City Clerk's Office primary functions are to maintain the City's official records and the City's Code of Ordinances, conduct municipal elections, process and issue liquor licenses, and prepare and staff City Council meetings. In addition, this division responds to a major portion of citizen inquiries concerning City policies, ordinances and procedures and provides centralized mail processing.

The **Customer Service Division** includes Utility Billing, Sales Tax, Cashiering, Municipal Court and Parking Meter Maintenance. All of the Customer Service Representatives in this area are extensively cross-trained to assist customers with their needs in any or all of the five areas mentioned above. However, specific people have been allocated to specific funds to simplify budgeting and personnel processes.

The Human Resources Division ensures effective selection, development and retention of the City's work force. This includes recruitment; testing and selection; salary and fringe benefit administration; and policy and procedure development. Additional services include coordination of citywide training programs; administration of recognition and incentive programs; and employee counseling. Risk Management is included in this division and handles safety, loss control and property/liability programs and the administration of the City's self-funded worker's compensation and health insurance programs.

The Information Systems Division currently supports the data information processing and voice communications services for all of the City's departments. The data information processing needs are met citywide by a networked system connected by a sophisticated system of leased lines, modems, network hubs, and multi-protocol routers. The systems include financial, human resource, utility billing, sales tax, email, GIS, word processing, spreadsheet, database, AutoCad, citation management, cemetery management, ISYS Records Management and other programs.

Voice communications are supported through the use of several programmable PBX systems which have been linked into a citywide network through the use of leased dedicated extension lines, digital T1 lines, and City owned lines.

In addition, to support of all of the basic hardware and software, they also provide user education and custom programming support for the approximately 500 City employees. Support is provided for 55 distinct network servers and approximately \$2 million in computer hardware and \$2 million in computer software.

The **Purchasing Division** is comprised of purchasing, stores, and print shop. Purchasing responsibilities include the administration of the city's formal bid processes for the procurement of all goods and services over \$5,000, cost control and monitoring of general purchasing within the City government, and purchasing stock for City Stores. The City's purchasing card program is administered and monitored by this division. City Stores is a maintained inventory of frequently used or essential materials that are issued to City departments and occasionally other government agencies. The Print Shop provides central duplicating and printing services including the preparation of an extensive variety of books, pamphlets, binders, and forms for the various City departments.

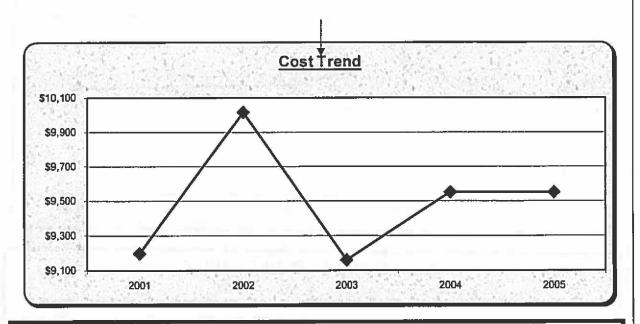
Major Accomplishments

- Hiring the full-time Program Coordinator, development, and implementation of the employee recognition program.
- The development of our largest comprehensive Capital Improvement Program ever and Biennial Budget for 2004 and 2005.
- We received our 16th annual award for excellence in financial reporting and our 12th year of Distinguished Budget awards.
- Completed the Citywide training programs for Customer Service, Leadership, and Diversity.
- Successful implementation of the new financial reporting model under GASB-34.
- Health Insurance program negotiations and implementation of a promising risk-sharing model.

Future Outlook

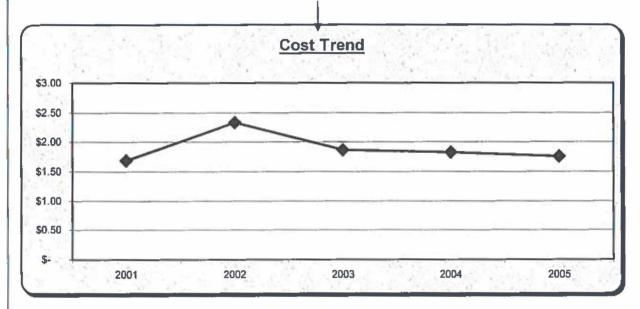
- Continue the training of work groups throughout the City on common skills.
- Create new features of the Internet Web Site for interactive communication and transaction of City business.
- Implement an ongoing customized training program for all work groups and individual positions.
- Continue to survey our customers and measure our progress toward meeting all needs of our internal and external customers.
- Continue to maintain an atmosphere of individual worth and involvement.

	2001 Actual	2002 Actual	2003 Revised	2004 Budget		2005 Budget
GENERAL FUND	Actor	Actual	1001300	Dauget		Dauget
Operating Budget	\$ 2,747,871	\$ 2,968,470	\$ 3,274,108	\$ 3,346,374	\$	3,418,145
Inflation Index	181.3	184.8	189.4	195.1		201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%		11.389
Inflation Adjusted Operating Budget	\$ 2,747,871	\$ 2,911,164	\$ 3,127,468	\$ 3,091,610	\$	3,029,174
Primary Workload/Output Measures						
# Of Sales Tax Returns Processed (000's)	21.0	20.1	21.0	21.2		21.4
# Of Court Tickets Entered (000's)	6.9	5.8	6.0	6.2		6.3
# Of Records on File (000's)	18.7	20.2	21.0	21.5		22.6
S Of Revenue Collected (Millions)	77.0	81.8	90.3	87.1		88.7
S Of Expenditures Paid (Millions)	82.4	82.3	103.1	101.7		91.8
# of Positions Filled	66.0	51.0	70.0	55.0		55.0
# of Purchasing Work Units (00's)	26.8	29.5	30.0	31.0		32.0
Total Output Measured	299	291	341	324		317
Comparative Cost Per Output	\$ 9.196	\$ 10.016	\$ 9,160	\$ 9,553	S	9.549



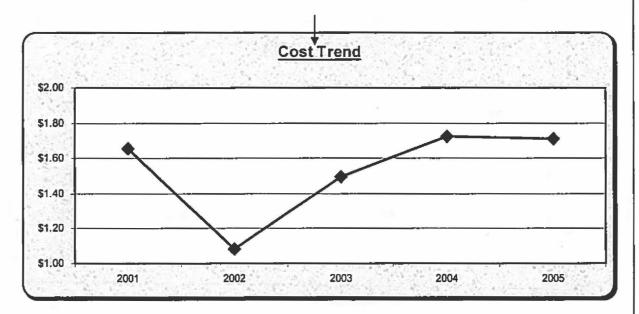
- Continue the training of work groups throughout the City on common skills
- Implement an ongoing customized training program for all work groups and individual positions
- Continue to survey our customers and measure our progress toward meeting all needs of our internal and external customers
- Continue to maintain an atmosphere of individual worth and involvement
- To educate City employees with delegated purchasing authority so that they have the skills to insure value in their small purchases
- To add value to every formal solicitation by insuring competitive specifications for the needed equipment, supplies
 and services and soliciting bids or RFPs in a timely manner
- To accomplish City required solicitations in the most ethical and honest manner, consistent with national standards, practices and procedures

PERFORMANCE MEASUREMENT					
SELF INSURANCE FUND	2001 Actual	2002 <u>Actual</u>	2003 Revised	2004 Budget	2005 Budget
Operating Budget Inflation Index	\$ 624,593 181.3	\$ 1,030,215 184.8	\$ 1,029,475 189.4	\$ 1,069,780 195.1	\$ 1,103,746 201.9
Percentage Change from Base Year Inflation Adjusted Operating Budget	\$ Base 624,593	\$ 1,93% 1,010,327	\$ 4.48% 983,367	\$ 7.61% 988,336	\$ 11.38 <u>%</u> 978,144
Primary Workload/Output Measures Loss Costs - Property & Liability Loss Costs - Workers Compensation	124,283 246,383	72,781 360,617	125,000 400,000	128,750 412,000	132,613 424,360
Total Output Measured	370,666	433,398	525,000	540,750	556,973
Comparative Cost Per Output	\$ 1.69	\$ 2.33	\$ 1.87	\$ 1.83	\$ 1.76



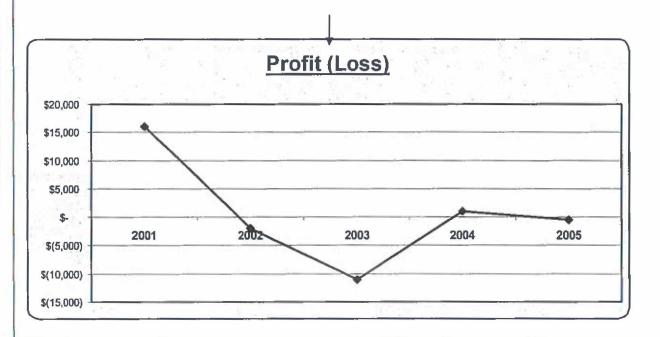
- Monitor new self-insured employee health benefits and begin to communicate health cost reduction strategies and goals to employees. If results warrant, begin employee reward sharing via premium reductions, wellness incentives and/or benefit enhancements.
- Evaluate and bid Third Party Claims Adjusting contract for city self-insured workers' compensation program.
- Fully implement revised safety award program in all divisions. Effectively communicate goals of revised safety
 award program and coordinate with other employee recognition programs to enhance effectiveness. Follow up and
 monitor results of safety award programs.
- Continue to research and evaluate property and liability insurance options; determine and select optimum
 coverages and levels of self-insured retention.
- Coordinate with Riverside Parkway project to secure optimum insurance coverage packages for the construction phases.

PERFORMANCE MEASUREMENT						
STORES OPERATIONS	2001 <u>Actual</u>	2002 Actual	2003 Revised	2004 Budget		2005 Budget
The state of the s	\$ 69,677 181.3 Base	\$ 68,230 184.8 1.93%	\$ 78,381 189.4 4.48%	\$ 93,408 195.1 7.61%	S	96,446 201.9 11.38%
Inflation Adjusted Operating Budget	\$ 69,677	\$ 66,913	\$ 74,870	\$ 86,297	\$	85,471
Primary Workload/Output Measures # Of Line Items Issued	42 <u>,056</u>	61,939	50,000	50,000		50,000
Total Output Measured	42,056	61,939	50,000	50,000		50,000
Comparative Cost Per Output	\$ 1.66	\$ 1.08	\$ 1.50	\$ 1.73	\$	1.71



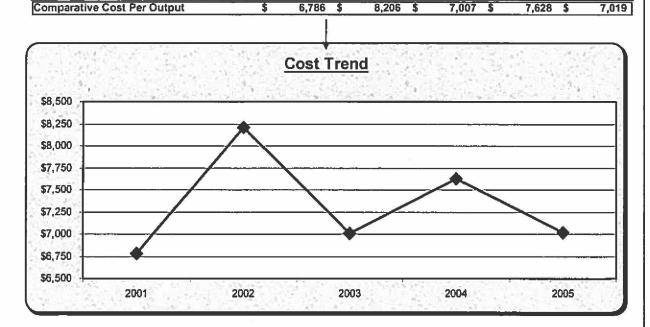
- City of Grand Junction Stores Operations has a goal of reducing stock-outs by effectively and efficiently managing
 inventory levels consistent with EOQs for each individual inventory item based on standard re-order policies and
 inventory elimination policies
- To educate City employees concerning electronic ordering of inventory items by use of the on-line, real-time catalog
- To provide exemplary next day delivery services for City of Grand Junction stores and copy shop customers;
- To eliminate inventory that does not meet the criteria of critical to the City mission, long lead times for special equipment, not readily available locally or not used by multiple departments
- To organize the records management area to make it more readily assessable to our customers
- To facilitate the storage and movement of surplus property for disposal or auction

PERFORMANCE MEASUREMENT					
	2001 Actual	2002 Actual	2003 Revised	2004 Budget	2005 Budget
PRINT SHOP OPERATIONS	Aotou	Hotau	TTO TISOU	Duoget	Duuget
Operating Budget	\$ 123,719	\$ 139,100	\$ 131,526	\$ 136,008	\$ 139,123
Inflation Index	181.3	184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget	\$ 123,719	\$ 136,415	\$ 125,635	\$ 125,654	\$ 123,291
Primary Measure					
Operating Profit (Loss)	16,027	 (2,022)	(11,089)	992	(423



- The City Copy Shop goal is to provide professional, competitively priced copy and bindery services to City customers
 expeditiously at competitive pricing.
- Promote electronic transmission of City copy projects for enhanced end product and more expeditious service
- Continue to market copy shop services to City Divisions that choose to pay more at commercial shops
- Examine the issues, costs and impact of moving the copy shop to City Hall to encourage and facilitate consistent usage of our services by City Divisions

PERFORMANCE MEASUREMENT										
		2001	(2)	2002		2003		2004		2005
		<u>Actual</u>		<u>Actual</u>		Revised		<u>Budget</u>		Budget
DATA PROCESSING FUND										
Operating Budget	5	1,384,373	S	1,849,226	S	1,767,853	\$	2,072,454	5	2,051,290
Inflation Index		181.3		184.8		189.4		195.1		201.9
Percentage Change from Base Year		Base		1.93%		4.48%		7.61%		11.38%
Inflation Adjusted Operating Budget	\$	1,384,373	\$	1,813,527	\$	1,688,675	\$	1,914,675	\$	1,817,862
Primary Workload/Output Measures										
Servers supported (39%)		24		31		55		60		65
PC's supported (39%)		415		435		451		461		471
Telecommunication lines (7%)		25		32		40		45		51
System applications supported (4%)		18		21		27		33		35
Software applications (4%)		42		45		50		55		60
Web pages supported (7%)		405		485		535		590		615
Weighted # of work units		204		221		241		251		259
Total Output Measured		204		221	Ù.	241		251		259
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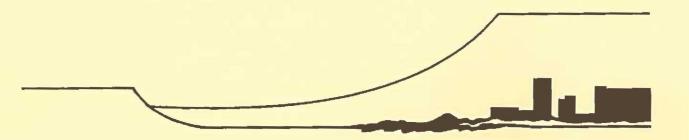
2004:

- Create new features on the Internet Web Site for interactive communication and transaction of City business
- Upgrade 9 of the System Application software packages to new versions; convert 4 to different systems
- Install 6 new System Applications software packages for departments
- Set up new hardware systems in 2 new city facilities (Fire-5 and Riverside Parkway Project)
- Link 6 existing city facilities with new Fiber Optic communications lines
- Replace 210 pieces of city computer equipment with newer systems on the Equipment replacement program

2005:

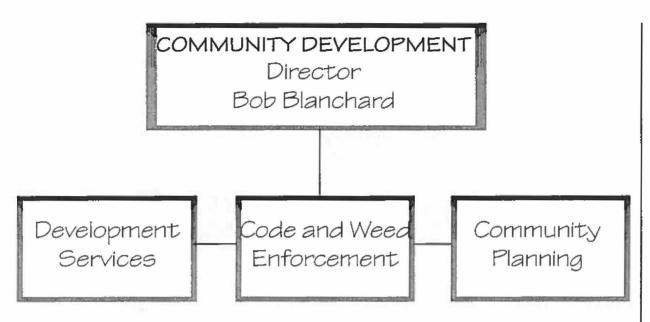
- Replace 185 pieces of city computer equipment with newer systems on the Equipment replacement program
- Upgrade 4 of the System Application software packages to new versions
- Install 2 new System Applications software packages for departments
- Link 2 more existing city facilities with new Fiber Optic communications lines

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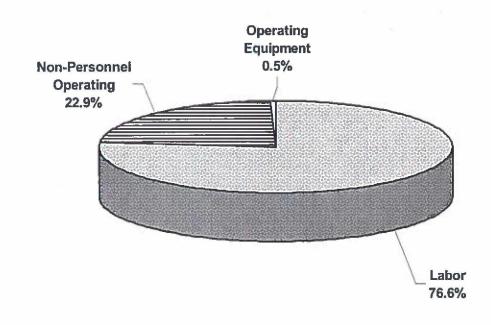
- ◆ Development Services
- ♦ Code Enforcement
- **♦** Community Planning

Facilitate the creation and implementation of plans, policies and programs that promote the orderly growth and development of Grand Junction in order to preserve and enhance the quality of life for the community.



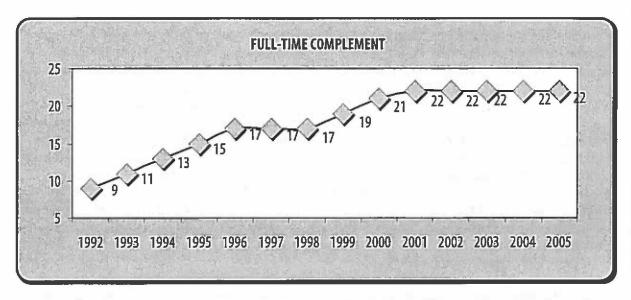
SIGNIFICANT BUDGET ISSUES

- The South Downtown/El Poso/Riverside Area Plan will address the redevelopment of the area near the Colorado River. The study area is generally bounded by South Avenue, the Colorado River, 15th Street east of the 5th Street bridge, the railroad, the Colorado River and Highway 340 west of the 5th Street bridge, and includes the El Poso neighborhood north of the railroad and west of Highway 340. The plan will take a closer look at proposed land uses in the area, as well as the potential redevelopment of the City owned property west of the 5th Street Bridge. The total amount budgeted in 2004 is \$40,325 which includes \$30,000 for consultant fees. It's anticipated that this plan will be underway by mid 2004 and completed and adopted by July 2005.
- An issue identified in the recent update of the Growth Plan was the rapid growth of the Pear Park Area. To implement
 the resulting action item, the City and County are proposing to do a Pear Park Area Plan. The Pear Park area is generally bounded by the Colorado River on the south, the railroad on the north, 28 Road on the west and the Persigo 201
 boundary on the east. The plan will include a review of the designated land uses and zoning, as well as services and
 facilities that will be needed to serve the growing population. The total budgeted amount for this project in 2004 is
 \$24,125. Project initiation will be early 2004 and is expected to be reviewed and adopted by the City and County by
 December 2004.
- The development pressures for the 29 Road Corridor will change dramatically with the improvements planned for the
 road corridor. The City and County are proposing a joint planning process to look at land uses along the rebuilt corridor.
 The total budgeted amount for this process in 2005 is \$9,850. Initial data collection, mapping and identification of key
 issues will be done in mid 2005 with a final plan adoption in spring of 2006.
- An overall plan for the downtown area has not been done for over 20 years. A Downtown Plan would be done in conjunction with the Downtown Development Authority and would take a more detailed look at the marketing and redevelopment potential of an area yet to be defined. The plan would also incorporate standards and guidelines for new development and streetscape in the downtown area. The City's total contribution for this project in 2005 is \$34,475 which includes \$20,000 for a consultant. The proposed schedule is initiation mid 2005 with plan adoption by spring of 2006.



Budget By Major Category	2003	2004	2005
Labor Non-Personnel Operating	\$ 1,481,384 546,731	\$ 1,568,569 434,174	\$ 1,615,831 415,696
Debt Service Operating Equipment	- 18,401	6,570	4,705
Subtotal Operating	\$ 2,046,516	\$ 2,009,313	\$ 2,036,232
Major Capital	фА	-	-
TOTAL	\$ 2,046,516	\$ 2,009,313	\$ 2,036,232

% Change		2003 - 2004	<u> 2004 - 2005</u>	<u>Average</u>
Labor		5.9%	3.0%	4.4%
Non-Personnel Operating		-20.6%	-4.3%	-12.4%
Debt Service		N/A	N/A	N/A
Operating Equipment		-64.3%	-28.4%	-46.3%
Subtotal Operating		-1.8%	1.3%	-0.2%
Major Capital		N/A	N/A	N/A
	TOTAL	-1.8%	1.3%	-0.2%



Employees by Division	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Development Services	2	2	2	2	2	2	2	2	2	2	2	2	2	2
Planning	4	6	7	9	11	11	11	13	15	15	15	15	15	15
Code Enforcement	. 3	3	4	4	4	4	4	4	4	5	5	5	5	5
Total	9	- 17	13	15	17	17	17	19	21	22	22	22	22	22

	-, -,,,,	Γ	2003	2003	2003	2004	2005
Fund#	ORG #	ORGN Description	Adjusted Budget	Budget Changes	Revised Budget	Budget	Budget
100	311	Com Dev Administration	\$330,886.96	(\$942.37)	\$329,944.59	\$346,249.95	\$352,020.1
100	321	Development Services	\$478,360.35	\$161.90	\$478,522.25	\$560,188.83	\$576,579.0
100	322	Community Planning	\$621,662.41	(\$2,738.47)	\$618,923.94	\$590,411.25	\$609,033.2
100	3231	South Downtown Plan-Planning Projet	\$16,050.00	(\$16,050.00)	\$0.00	\$40,325.00	\$0.0
100	3233	Growth Plan/Code Revision-Plng Proj	\$38,008.00	(\$29,886.24)	\$8,121.76	\$0.00	\$0.0
100	3235	Historic Preservation-Planning Proj	\$102,414.00	\$395.78	\$102,809.78	\$2,310.00	\$3,425.0
100	3239	Downtown Area Plan	\$30,885.00	\$1,800.94	\$32,685.94	\$0.00	\$34,475.0
100	3241	Corridor Overlays	\$26,700.00	(\$26,700.00)	\$0.00	\$0.00	\$0.0
100	3242	29 Road Corridor Plan	\$5,200.00	(\$5,200.00)	\$0.00	\$0.00	\$9,850.0
100	3243	Pear Park Area Plan	\$0.00	\$0.00	\$0.00	\$24,125.00	\$0.0
100	3250	Planning Projects One-Time	\$4,500.00	\$42,701.34	\$47,201.34	\$0.00	50.0
100	331	Code Enforcement- Com Dev	\$369,751.73	(\$3,092.47)	\$366,659.26	\$384,192.60	\$389,417.7
100	332	Weed Abatement - Com Dev	\$66,188.00	(\$4,540.43)	\$61,647.57	\$61,510.00	\$61,431.5
		TOTAL: COMMUNITY DEVELOPMENT	\$2,090,608.45	(\$44,090.02)	\$2,046,516.43	\$2,009,312.63	\$2,036,231.6

The structure of the Community Development Department consists of Administration, three functional divisions (Development Services, Community Planning and Code Enforcement) and a series of organization codes to separately account for specific planning projects.

Administration provides overall direction and coordination for the department. In addition, this division provides assistance to the general public and neighborhood groups and provides technical assistance to City Council, the Planning Commission, Board of Appeals and other boards and commissions. This division is also responsible for the department's budget development and control and manages the GIS system including mapping and graphics for the department. The department is headed by a Director who has a full-time Administrative Specialist for support along with one GIS Analyst and one GIS Technician.

The **Development Services Division** leads a team of city departments and outside agencies in the review of development proposals to ensure a comprehensive review and to eliminate regulatory overlap and conflicting provisions. The division provides the front line resources to assist customers in obtaining various permits for development, as well as providing information on properties regarding zoning, setbacks, etc. The Development Services Division works with our customers as partners and is committed to helping design projects that achieve our customers' goals and objectives, as well as those of the community. The Development Services Division is currently assigned two full-time Planning Technicians, two Associate Planners, two Senior Planners and one Supervisor.

The purpose of the **Community Planning Division** is to initiate and facilitate long-range planning efforts for the City. The division oversees and updates the Grand Junction Growth Plan, which is the community's vision for the urban area. Implementation of the Growth Plan, including area plans and code and policy updates, are also coordinated by the Community Planning Division. Other functions include management of the City's Historic Preservation program, annexations and management of the Community Development Block Grant program. There are six full-time employees in this Division including two Planning Technicians, one Associate Planner, one Senior Planner, one Principal Planner and a Planning Manager.

The Code Enforcement Division's purpose is to ensure com-

pliance with various provisions of the City's Zoning and Development Code and Municipal Code. The Division's approach is to establish relationships with neighborhood and business associations to provide information on various City code provisions, to partner with the groups in finding solutions to problems and to establish ongoing relationships for better communication. The division also provides site inspections and abatement services for compliance with the City's noxious weed ordinance. There are five full-time employees in this Division consisting of a Code Enforcement Supervisor, three Code Enforcement Officers and an Administrative Assistant. In addition, six part-time seasonal employees work in the Weed Abatement Program.

DEPARTMENT STRATEGIC OBJECTIVES

A Five-Year General Operating Plan for the Department was developed in 1998 to cover the years 1999 to 2004. Until the past couple years, the focus for the department has been narrowed to ongoing programs such as development review, historic preservation and the administration of the Community Development Block Grant program along with a few special projects including the Redlands Plan (in association with Mesa County) and an update to the Zoning and Development Code. The department recently completed an update to the Growth Plan, developed an infill policy and currently is developing a plan for the West Downtown area. Projects still to come underway in 2003 include an update to the landscape section of the Zoning and Development Code, a historic preservation survey and implementation of the infill/redevelopment policy.

Two of the goals from the operating plan mentioned above, which were adopted by the department in January 1999, still remain valid today:

GOAL 1: Provide Exceptional Customer ServiceThe Department will provide exceptional customer service to all of our customers.

GOAL 2: Provide Community Education and OutreachThe Department will empower the community with the tools necessary to fully and effectively participate in the planning process

A City-wide strategic plan was also developed and adopted by City Council in 2002 which includes several community goals and objectives, several of which this department will take the lead in implementing. The following pages list the department's work program over the next two years.

DEPARTMENT WORK PROGRAM 2003 THROUGH 2005

Ongoing Work Activities

- Development Review
- Code Enforcement
- CDBG
- Historic Preservation

Zoning and Development Code Updates

2003 Work Program

Start:

Review landscape code (consultant) (Finish 2003) – Growth Plan Action Items A4,7,8; B12, Strategic Plan Objectives 2, 3 Infill, Redevelopment (consultant) (Finish 2003) - Growth Plan Action Items E1 through 9, Strategic Plan Objective 1, 32

Historic preservation inventory (consultant) - Growth Plan Action Items J1 through 4, Strategic Plan Objective 26 Telecommunications - Growth Plan Action Item A10, Strategic Plan Objectives 2, 3

Review of development review fees

5-Year Review of Cooperative Planning Agreements (County lead, finish 2004) – Growth Plan Action Item C1, Strategic Plan Objectives 19, 20, 21

Community appearance design standards - Growth Plan Action Items A4 through 11; B4; J1, 4, Strategic Plan Objectives 2, 3 (Lighting, streetscape, street design, entryways, historic buildings and districts, detention facilities, building materials and design, screening, view corridors)

Finish:

Westside Downtown Plan

Manual of Submittal Standards for Improvements and Development

Code Enforcement strategic plan team - Strategic Plan Objective 9

Neighborhood program strategic plan team - Strategic Plan Objective 36

Build out study (land use only — transportation build out will be in 2004) - Strategic Plan Objective 13

Housing strategic plan action items - Strategic Plan Objectives 30, 31, 33

2004 Work Program

Start:

Pear Park neighborhood plan - Growth Plan Action Items B5 El Poso/Riverside/South Downtown neighborhood plan Development web page (finish 2004) - E-Gov strategic plan

Finish:

Historic preservation inventory (consultant) - Growth Plan Action Items J1 through J4, Strategic Plan Objective 26 Build out study (transportation) - Strategic Plan Objective 13 Telecommunications - Growth Plan Action Items A10, Strategic Plan Objectives 2, 3

Community appearance design standards - Growth Plan Action Items A4 through 11; B4; J1, 4, Strategic Plan Objectives 2, 3

5-Year Review of Cooperative Planning Agreements (County lead, finish 2004) - Strategic Plan Objectives 19, 20, 21

2005 Work Program

Start:

29 Road Corridor Plan
Downtown plan (manage process – mostly DDA) - Growth
Plan Action Items B3

Finish:

Pear Park neighborhood plan - Growth Plan Action Item B5 El Poso/Riverside/South Downtown neighborhood plan

MAJOR ACCOMPLISHMENTS YEAR 2003

- Completion of draft Westside Downtown Plan to be taken to hearing by the end of the 2003.
- Adoption of the 5-year update to the Growth Plan.
- Consideration and rejection of the Neighborhood Business zone district changes.
- Final recommendations for creation of a city-wide neighborhood program.
- Completion of recommendations for changes to the landscaping code.
- Incorporated Infill/Redevelopment Policies into the Growth Plan Update.
- Completion of Infill/Redevelopment program recommendations.
- Initiated the implementation phase of the Infill/Redevelopment Policy.
- Completed the annual update to the Zoning and Development Code.
- Historic Preservation Month Activities Awards to First United Methodist Church and Mesa Supply; Presentation of Tom Mix silent film "The Great K&A Train Robbery" at the Avalon Theatre; High School Student Art Exhibit at Mesa Mall
- Staff participated in "Re-enactors Days" at Museum of Western Colorado and spoke to 1,000 School District 51 students that toured the Museum about historic downtown.
- The Historic Preservation Board sponsored revision and reconstruction of the Historic Preservation Display at the top of the Museum's Educational Tower.
- Staff wrote a grant application and the City was awarded \$60,000 from Colorado Historical Society State Historical Fund to complete Phase 3 of a Historic Resources Survey. The historic study is scheduled to begin early 2004.
- Staff wrote three grant applications to CHS State Historical Fund for the revision and reprinting of Walking
 Tour Brochure on behalf of the DDA, roof repairs on the
 Riverside School and completion of a Historic Structure
 Assessment of Riverside School. Approval of the grants
 will be announced late 2003, early 2004.
- Staff led a tour of City Hall for three second grade classes from Wingate Elementary
- Planners' Day In School (Oct 29th, 2003) is a hands-on community planning activity with second grade classes at Wingate Elementary School

- Completed the review of current code requirements and enforcement methods for Code Enforcement.
- Code Enforcement staff made final recommendations for improving Enforcement procedures.
- Code Enforcement staff coordinated with Police Department to improve enforcement in neighborhoods as a participant in Community Policing efforts.
- Staff facilitated the completion of 28 annexations consisting of approximately 278.5 acres (226 acres residential and 52.5 acres commercial/industrial), 20 housing units and a population of 43.

FUTURE OUTLOOK

Grand Junction residents demand that the quality of life that keeps them here or has attracted them here be maintained. One aspect of quality of life is the built environment — where specific land uses are located; how various land uses are integrated or are compatible with each other; the availability and cost of needed local government services and facilities such as schools, streets, park and recreational facilities, water and sewer. The City's efforts to address the quality of the built environment consist of both long range planning and the review of specific private sector development proposals.

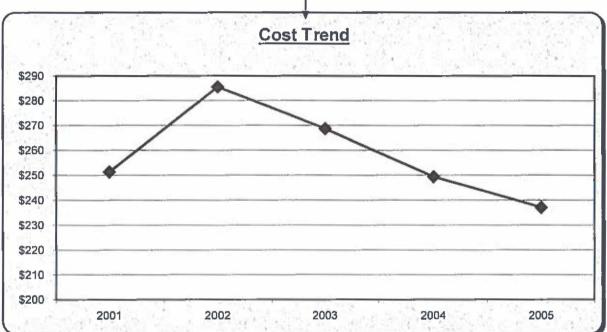
During the next two years, the Community Development Department will initiate several area/neighborhood plans including a plan for the Riverside, El Poso, South Downtown and the Pear Park areas in 2004 and a plan for the 29 Road Corridor and Downtown in 2005. In addition, Code provisions will be reviewed to further the efforts to increase community aesthetics, the Community Development web pages will continue to be updated and enhanced and several strategic objectives as set forth by the City Council *i.e.*, build out study, community appearance standards, a 5-Year Review of Cooperative Planning Agreements *etc.* will be completed as part of the department's 2004-2005 work plan.

In addition, the Historic Preservation Board has recommended that the City undertake another large historic survey project over the next two years. The last two surveys primarily focused on Downtown and portions of Orchard Mesa and Riverside. There are other areas of the City that are or are becoming historic (50 years or older) on the periphery of downtown and in outlying areas that the City has recently annexed that need to be inventoried. Efforts to assist in the preservation of historic sites and structures will continue with the completion of a Phase III Historic Preservation Inventory project.

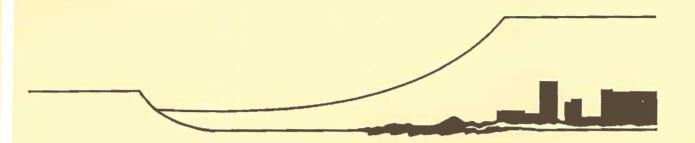
Community Development staff, along with other City staff, will continue to refine and improve the development review process for the benefit of the general public, applicants, and reviewing boards such as the City Planning Commission and the City Council.

The Department's Code Enforcement Division will continue its targeted approach to assisting neighborhoods in the elimination of trash and junk. The goals of this campaign are to clean up blighted areas of the City, broaden the public's awareness of City codes, and above all, support the residents' pride in maintaining a beautiful community. It is anticipated that the community will continue to demand increased code enforcement.

	2001 Actual	2002 Actual	2003 Revised	2004 Budget	11	2005 Budget
GENERAL FUND						
Operating Budget	\$ 1,637,101	\$ 1,789,178	\$ 2,046,516	\$ 2,009,313	\$	2,036,232
Inflation Index	181.3	184.8	189.4	195.1		201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%		11.389
Inflation Adjusted Operating Budget	\$ 1,637,101	\$ 1,754,638	\$ 1,954,857	\$ 1,856,341	\$	1,804,517
Primary Workload/Output Measures						
# of Applications & permits processed	2,317	2,757	3,276	3,440		3,612
# of Code & Weed cases	4,198	3,391	4,000	4,000		4,000
Total Output Measured	6,515	6,148	7,276	7,440		7,612
Comparative Cost Per Output	\$ 251	\$ 285	\$ 269	\$ 250	\$	237



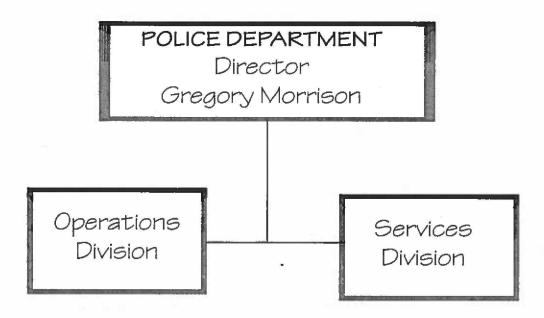
- Initiate and complete plans for Pear Park, Riverside, El Poso and South Downtown areas
- Complete build-out study (transportation), community appearance design standards and 5-year review of
- cooperative planning agreements
- Initiate plans for the 29 Road corridor and Downtown in 2005
- Complete Westside Downtown Plan implementation
- Web page development (complete in 2004)
- Historic Preservation Inventory completion
- Telecommunications
- Ongoing development review, code enforcement, administration of CDBG program, and historic
- preservation efforts
- Zoning and development code updates



- Services
- Operations

Maintaining quality of life in the community, while continuing to respect individual liberties and personal dignity, will be the benchmark used to gauge our success in the delivery of law enforcement services. Remaining mindful of the people's will and continuing to be responsive to the community's needs will be the standards that our performance is measured against. The abatement of criminal activity as it affects quality of life is our mission, and it will continue to be so long as crime deprives every citizen of the right to feel secure in their homes and in their lives.

The delivery of timely, courteous, quality service is our mandate to the men and women of the Grand Junction Police Department, always without the use of unnecessary force, and always with the intent to solve the problems that people call us for assistance with. Our pledge is to embrace the community in solving problems and in doing so to solicit their input and their ideas, with the ultimate goal being open communications and positive relations between the community and the law enforcement professionals that serve the community, so that problem solving becomes the cooperative effort that it must certainly be.



SIGNIFICANT ISSUES

- Lab and evidence space has become one of the highest priority issues for the Grand Junction Police Department. The
 volume of lab requests for fingerprinting, drug, tool and film testing has increased dramatically in the last several years
 and we are simply running out of room to work. Additionally, the storage space available to secure property and evidence is not adequate. During the last year we have explored several options including the purchase and renovation of
 two different buildings and the potential construction of another. However, due to budget constraints and other City
 priorities, we have been unable to identify an adequate solution. We are continuing to look at available alternatives to
 resolve these critical issues.
- The Transportation Safety Administration (TSA) has mandated that Walker Field Airport provide Police Officers 16 hours per day, 7 days per week in the screening area. Walker Field is presently reimbursing the City of Grand Junction to provide officers on overtime status to handle this mandate. This has placed an extreme burden on the officers of the Police Department and has had a negative impact on regular staffing levels. We have advised Walker Field and the TSA that we are not able to provide this service on overtime in 2004. The alternative we have suggested to Walker Field officials is to hire additional staff specifically for the airport assignment. This would require the Airport to pay for the full cost of four police officers. Discussions are ongoing regarding this issue.
- The Grand Junction Police Department is a state-accredited agency through the Colorado Association of Chiefs of Police.
 We are presently preparing for the re-accreditation process, which occurs every five years. This process insures we remain focused on maintaining and reviewing our policies and procedures to be current and in line with legal issues and liability training.
- The Grand Junction Police Department continues to experience a higher than average number of employee position vacancies throughout the Department. The Patrol Section and the 9-1-1 Communication Center are the most notable areas that suffer from employee resignations. A review of the reasons for separation has not identified a common reason for the large number of vacancies. The ability to train new employees and staff our schedule with proficient employees has become a significant challenge. This year we instituted a recruitment process and policy aimed at identifying and hiring local citizens for openings in the Department. Although we were successful in recruiting candidates for the open positions a significant percentage of them were not successful in completing the training process. We con-

- tinue to evaluate our recruiting and hiring process in order to identify the best individuals to serve the citizens of Grand Junction.
- The Mesa Mall Substation has been a major success for the Police Department in the past year. At minimal cost the Department was able to move the Community Advocacy Program to a facility at the Mall. This move not only freed up space in the police building but more importantly placed the Police Department in direct daily contact with the largest concentration of citizens in Mesa County. The opportunity for citizens to stop by the Substation to meet with officers or to just get a question answered has been very popular and successful. The community room located at the back of the Substation has been used by most City Departments and many citizen groups for meetings throughout the year.
- The Grand Junction Police Department received the "Pioneer Policing Award" from the Colorado Association of Chiefs of Police. The award was presented for the Department's implementation of the Neighborhood Beat System instituted in January of 2003. The implementation of this new system was, in actuality, a comprehensive re-organization of our patrol operations designed to put community policing into practice and to make it effective. This system has five critical components:
 - Team Structure assigning officers to patrol teams to create cohesive work groups to focus on identified problems.
 - Neighborhood Beats The City was divided into 66 neighborhood beats and each officer was assigned responsibility for one or two of these neighborhoods.
 - Placing information in the hands of the officers — A part time crime analyst position was created and an existing intelligence officer position was moved back to patrol in order to provide the officers with complete and accurate information on their neighborhoods. The information provided included locations of registered sex offenders and parolees, arrested persons, alarms, traffic complaints and crime trends in each officer's area.

 Officer Accountability — By combining the team structure with the neighborhood beat assignments we are now able to require officers to be accountable to the citizens of Grand Junction and for the activity in their neighborhoods.

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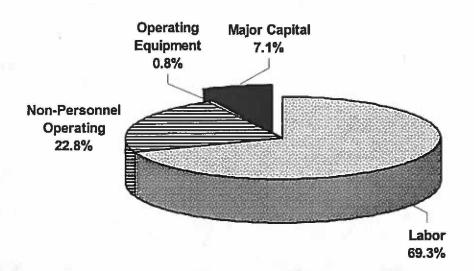
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- Communication with the Community —
 The creation of neighborhood beats allows greater communication with the citizens of Grand Junction. Officers are actively developing relationships within their beats and opening lines of communication that did not exist before.
- Transient concerns remain a significant issue for the Community and the department. Based on community input and arrest statistics, transients are a growing problem for the Grand Junction Area. Since 1999 transient arrests have increased 136% placing an added burden on all areas of the Criminal Justice System. The transient issue is a community wide social concern that is being addressed through a broadbased coalition of public service and public safety organizations.
- The impact of annexations will continue to create challenges for the Police Department in its efforts to respond effectively to "Calls for Service" and provide quality community policing services. Since the Persigo (annexation) Agreement in 1998 the geographic size of the City has increased 15% from 28.29 square miles to 32.61 in 2002. Annexation(s) have been a factor in adversely effecting response time due to a greater patrol area for officers to service and travel. Accordingly annexations have also contributed to a larger population base which increases both the number of "Calls for Service" and neighborhoods that affects the quality of community policing efforts.



Budget By Major Category	2003	<u>2004</u>	<u>2005</u>
Labor	\$ 10,391,184 3,430,473	\$ 10,796,428 3,545,490	\$ 11,129,765 3,630,207
Non-Personnel Operating Debt Service	-	-	-
Operating Equipment Subtotal Operating	\$ 226,787 14,048,444	\$ 86,854 14,428,772	\$ 57,341 14,817,313
Major Capital	1,928,578	725,628	661,000
TOTAL	\$ 15,977,022	\$ 15,154,400	\$ 15,478,313

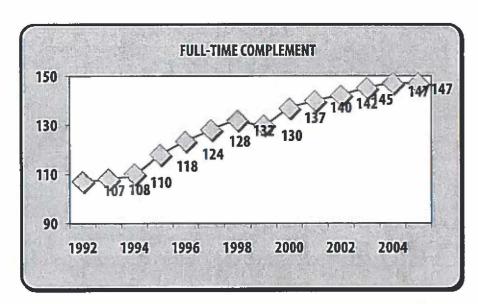
% Change		2003 - 2004	<u> 2004 - 2005</u>	Average
Labor		3.9%	3.1%	3.5%
Non-Personnel Operating		3.4%	2.4%	2.9%
Debt Service		N/A	N/A	N/A
Operating Equipment		-61.7%	-34.0%	-47.8%
Subtotal Operating		2.7%	2.7%	2.7%
Major Capital		-62.4%	-8.9%	-35.6%
	TOTAL	-5.1%	2.1%	-1.5%

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The Police Department will be adding 1
Telecommunicator in 2002 and 1 Administrative
Clerk, 1 Lab & Evidence
Assistant, 1 Records
Specialist and 1 Police
Officer in 2003.



Employees by Division	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Administration	10	10	10	10	9	10	10	9	11	11	11	11	11	11
Services	19	19	20	20	12	13	13	13	14	14	14	16	16	16
Patrol	46	46	47	49	57	59	62	62	68	70	71	72	72	72
Investigations	13	13	13	13	17	17	17	17	16	17	17	17	17	17
Comm. Center	19	20	20	26	29	29	30	29	28	28	29	29	31	31
Total	107	108	110	118	124	128	132	130	137	140	142	145	147	147

Eund#	ORG#	ORGN Description	2003 Adjusted Budget	2003 Budget Changes	2003 Revised Budget	2004 Budget	2005 Budget
100	410	Chief of Police	\$317,293.80	\$55,770.27	\$373,064.07	\$255,604.26	\$240,062.92
100	4101	Professional Services	00.02	\$0.00	\$0.00	\$94,898.07	\$97,742.99
100	4102	Public Information	\$0.00	\$20.00	\$20.00	\$73,700.87	\$75,635.20
100	421	Police Operations Div. Commander	\$231,764.96	(\$26,148.00)	\$205,616.96	\$162,948.94	\$167,799.53
100	422	Uniform Patrol	\$5,295,389.34	\$59,276.99	\$5,354,666.33	\$5,454,544.21	\$5,592,489.60
100	4220	Patrol MSC	\$274,711.64	\$0.00	\$274,711.64	\$292,904.63	\$302,252.99
100	4221	SWAT - Police Oper - Uniform Patrol	\$68,300.00	\$34,751.00	\$103,051.00	\$56,551.00	\$58,284.52
100	4222	Airport Services	\$254,230.88	\$282.00	\$254,512.88	\$8,434.76	\$8,704.13
100	4233	Victim Assistance Program-Pol Oper	\$8,065.00	\$53,701.41	\$61,766.41	\$65,337.68	\$67,207.38
100	4241	General Investigations - Police	\$1,224,764.96	\$14,777.00	\$1,239,541.96	\$1,268,104.41	\$1,310,340.90
100	431	Division Commander-Police Services	\$465,793.72	\$6,495.00	\$472,288.72	\$438,676.11	\$426,065.77
100	433	Training/Recruitment-Police Srvcs	\$214,807.22	(\$10,015.00)	\$204,792.22	\$191,822.93	\$189,377.20
100	436	Lab - Police Services	\$488,120.94	(00.886,882)	\$429,132.94	\$491,749.41	\$564,045.13
100	437	Records and Crime Analysis-Pol Srvc	\$719,828.60	\$1,109.00	\$720,937.60	\$1,093,474.32	\$826,806.R
100	438	Community Advocacy	\$703,325.89	(\$38,038.05)	\$665,287.84	\$730,608.66	\$751,686.97
100	441	Communications Center-Police Serves	\$1,001,797.00	\$0.00	\$1,001,797.00	\$1,054,946.31	\$1,091,665.26
100	450	Non-Personnel - Police Services	\$257,826.00	\$405.00	\$258.231.00	\$299,578.00	\$314,775.00
		Subtotal: General Fund	\$11,526,019.95	\$93,398.62	\$11,619,418.57	\$12,033,884.57	\$12,084,942.46
2011	450	Non-Personnel - Police Services	\$489,105.00	(\$415,000.00)	\$74,105,00	\$0.00	\$0.00
		Subtotal: Sales Tax CIP Fund	\$489,105.00	(\$415,000.00)	\$74,105.00	\$0.00	\$0.00
308	422	Uniform Patrol	\$56,075.04	(\$152.00)	\$55,923.04	\$58,121.54	\$59,989.66
		Subtotal: Parking Fund	\$56,075.04	(\$152.00)	\$55,923.04	\$58,121.54	\$59,989.66
405	441	Communications Center-Police Serves	\$1,956,030.61	\$0.00	\$1,956,030.61	\$2,115,550.68	\$2,189,185.52
405	442	Enhanced 911-Police Services-ComCt	\$1,709,241.13	\$562,304.00	\$2,271,545.13	\$946,843.50	\$1,144,195.50
		Subtotal: Communications Center Fun	\$3,665,271.74	\$562,304.00	\$4,227,575.74	\$3,062,394.18	\$3,333,381.03
		TOTAL: POLICE DEPARTMENT	\$15,736,471,73	\$240,550,62	\$15,977,022.35	\$15,154,400,29	\$15,478,313.14

The Grand Junction Police Department is a state-accredited agency that provides a full range of police services for the City of Grand Junction, Colorado. The Police Department is comprised of several major operational units that include the Investigations Section, the Records Section, the Crime Laboratory and Property Unit, the Uniformed Patrol Section, the Professional Standards Section, a Community Advocacy Unit, and the county-wide 9-1-1 Communications Center.

The Chief of Police is responsible for the overall leadership, coordination and management of the Department. That office is also the liaison with other City Departments, City Manager, City Council and other agencies. Two Police Captains administer their respective Divisions, Operations and Services, and are responsible for the operational supervision of the Department.

Department Goals for 2004 and 2005

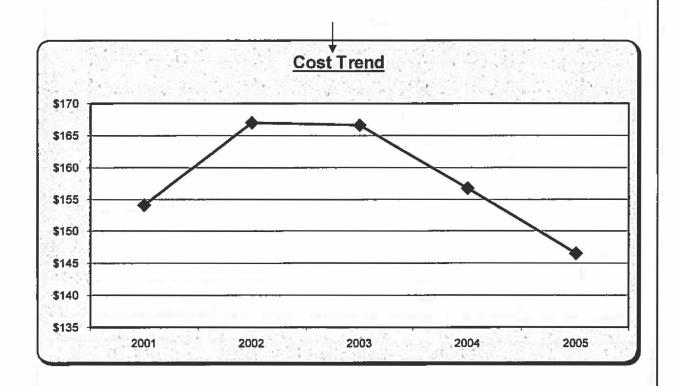
- Provision of Timely, Quality and Courteous Police Services within the Corporate City Limits.
- Continued expansion of Community Policing Initiatives and a Problem Solving Policing Philosophy.
- Maintain Accreditation of the Police Department by the Colorado Association of Chiefs of Police (CACP).
- Consolidation and Integration of the Information Management Systems.
- Continued Collaboration with Other Criminal Justice Agencies for the Identification and Prosecution of Narcotics Trafficking.
- Training of Department Personnel to Meet Emerging Technological, Social and Criminal Justice Issues.
- Plan for Future Space and Building Needs.

Future Outlook

- Increased Inter-Agency cooperation. The Police Department and the Mesa County Sheriff's Department have pledged to identify as many areas for interagency cooperation as possible. This should result in increased service and efficiency for the citizens of Mesa County and the City of Grand Junction. The two agencies have already joined forces or collaborated on numerous activities including training, the shooting range, SWAT call-outs and training, a Theft from Auto Task Force, the Grand Valley Drug Task Force and regular command staff meetings. We will continue to develop and improve on this relationship.
- During the next two years a major goal of the Criminal
 Justice System in Mesa County is integrating the
 many disparate technology systems presently in use.
 At present the countywide Computer Aided Dispatch
 (CAD) system and the Police Departments Records
 Management System (RMS) are not integrated with
 Mesa County Sheriff's RMS. Additionally, none of
 these systems communicate with the District Attorney's Office or the Court Systems. We are devoted
 considerable energy to integrating all of these components in order for Police Officers to obtain as much
 information from as many sources as possible. This
 will increase efficiency and our effectiveness at solving crime problems.
- The Police Department along with the Mesa County Sheriff's Office as members of the Grand Valley Drug Task, are in final discussions with the Drug Enforcement Agency to combine office and enforcement activities in the Grand Valley.
- Continue to expand Community Policing and problem solving Initiatives.
- The Police Department is continually looking for opportunities to establish additional Sub-stations in various areas of the City. These sub-stations would be utilized by on-duty officers for follow-up activity, phone calls and as a convenient place to meet with citizens, saving both the officer and the citizen from having to travel to the Police Department. This will potentially reduce response time to calls for service and make the officers more accessible to citizens while they perform routine duties. In addition to use by officers, these substations may be manned periodi-

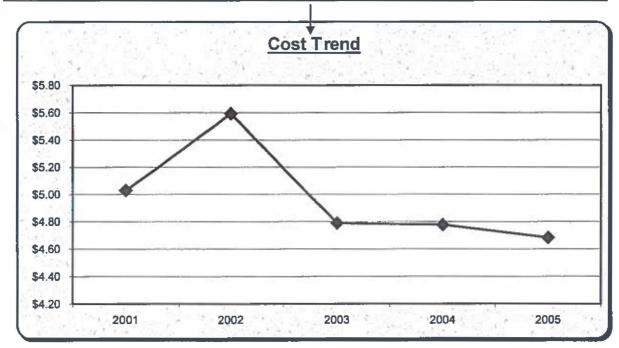
- cally by Police Service Technicians and volunteers. The success we have experienced with the Mesa Mall Substation and the Substation at Mesa State College has encouraged us to continue looking for these opportunities.
- The Department is committed to expanding our support services for victims of crimes to keep them advised of the progress of criminal investigations, prosecutions and support programs available for crime victims. We are now mandating that when a detective is assigned a criminal case for follow-up that he calls the victim and initiates a contact within 48 hours. On cases that are not assigned to a detective, we have volunteers who make contact with the victim to advise them of the status of the case and to solicit any information they may wish to provide.
- The Grand Junction Regional Communications Center is outgrowing its available space. We are presently expanding the functional space of the Center by knocking out a wall and extending the Comm Center into a hallway.
- Traffic is a major concern of the citizens of Grand Junction and has a direct influence on quality of life. This is clearly evidenced by the number of complaints received and by the number of comments made in the local media. We are continuing our ongoing enforcement efforts and will modify those as much as possible to increase the amount of traffic enforcement time officers have available to them. As an example, in 2000 the officers assigned to the Traffic Unit wrote 76% of all the tickets written by the Police Department. With the added emphasis on traffic this year, 38% of all tickets were issued by traffic officers with the balance of tickets being issued by neighborhood officers. This demonstrates the increased effort being put in by all of our patrol officers to deal with this concern.

PERFORMANCE MEASUREMENT					
GENERAL FÜÑD	2001 <u>Actual</u>	2002 Actual	2003 Revised	2004 Budget	2005 Budget
The state of the s	0 605 394	£ 40 404 673	\$ 11,499,469	\$ 11,748,257	\$ 12,023,942
Operating Budget \$	9,695,284	\$ 10,481,673			
Inflation Index	181.3	184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget \$	9,695,284	\$ 10,279,324	\$ 10,984,435	\$ 10,853,847	\$ 10,655,667
Primary Workload/Output Measures					
Total Calls for Service	48,646	49,234	52,393	55,012	57,763
# of Officer Initiated Activities	14,308	12,320	13,556	14,233	14,945
Total Output Measured	62,954	61,554	65,949	69,245	72,708
Comparative Cost Per Output \$	154	\$ 167	\$ 167	\$ 157	\$ 147



- Increase inter-agency cooperation
- Technological integration
- Create multi-agency narcotics task force
- Expansion of community policing and problem solving initiatives
- Establish additional substations in various areas of the city
- Expand victim support services
- Traffic issues

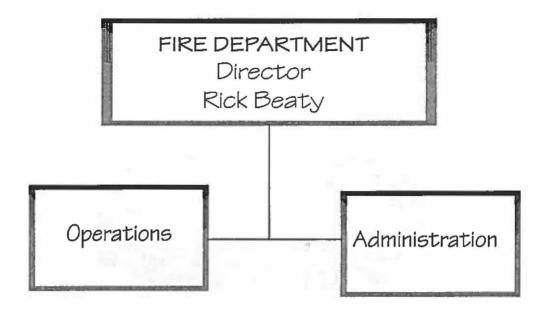
PERFORMANCE MEASUREMENT										
COMMUNICATIONS CENTER FUND		2001 <u>Actual</u>		2002 Actual		2003 Revised		2004 Budget		2005 Budget
Operating Budget	S	2.008,733	S	2,307,090	S	2,493,053	S	2,622,394	S	2,733,381
Inflation Index	*	181.3		184.8		189.4		195.1		201.9
Percentage Change from Base Year		Base		1.93%		4.48%		7.61%		11.38%
Inflation Adjusted Operating Budget	\$	2,008,733	\$	2,262,552	\$	2,381,395	\$	2,422,748	\$	2,422,334
Primary Workload/Output Measures										
Total Calls for Service		97,178		99,424		104,985		107,085		109,226
# of Officer Initiated Activities		26,038		23,464		24,364		24,851		25,348
# of Inbound and Outbound calls		276,054		281,575		367,934		375,293		382,799
Total Output Measured		399,270		404,463		497,283		507,229		517,373
Comparative Cost Per Output	\$	5.03	\$	5.59	\$	4.79	\$	4.78	\$	4.68



- Implement new Emergency Medical Dispatch program in order to provide an automated quality assurance process and the ability to prioritize calls for medical incidents
- Remodel the Communications Center, including replacement of the existing six dispatch consoles and adding two
 additional consoles
- Upgrade/replace the radio computers for each console
- Upgrade Qwest hardware that will allow wireless Phase II data to be imported to the 911 screens. Wireless Phase II
 is the ability to locate a wireless caller.
- Become fully staffed and trained
- Complete the radio infrastructure for Gateway
- Complete the microwave infrastructure to Grand Mesa
- Continue to upgrade and replace outdated radio equipment

- ◆ Operations
- ◆ Administration

The Grand Junction Fire Department strives to preserve and enhance the quality of life in the community we serve by responding to public need in matters of fire protection, medical emergencies, and natural and man made disasters and to mitigate the effects of these potential emergencies through educational programs, fire loss prevention, and emergency response.



SIGNIFICANT BUDGET ISSUES

City of Grand Junction - Redlands Fire Station #5

- Construction costs and timelines
- Operations issues
 - Reduction in 2003 for operating costs of \$20,000
 - Reactivation of KME fire engine
 - Equipment and accrual costs of \$62,000
 - Overtime reduction of \$52,000 in the 2003 revised to 2005 proposed budgets
 - Cost share with Grand Junction Rural Fire District

Services / Human Resources

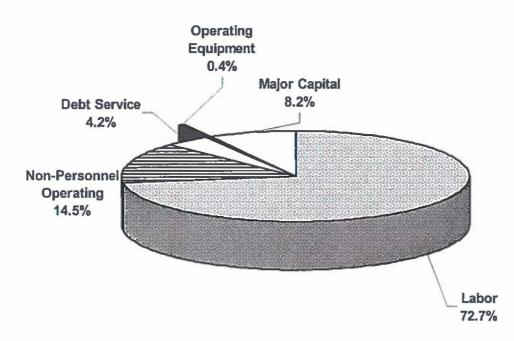
- Additional personnel to train and absorb into the system
- Increasing standards and expectations for recertification
- Lack of adequate training facilities
- Reserve program
 - Reduction of \$70,000 per year (2003-2005)

Apparatus impacts

- Accrual and maintenance rates
- Debt service for donated equipment

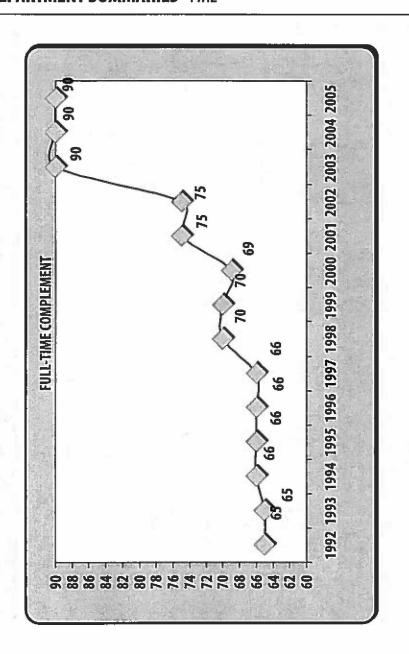
Emergency Medical System Issues

- Quality Assurance
- Increase of an estimated \$31,000 for contract labor to perform quality assurance reviews and follow up with medics on medical performance.
- Paramedic Training
- City Council Strategic Plan Objectives



Budget By Major Category	2003	2004	<u>2005</u>
Labor	\$ 6,297,412	\$ 6,869,342	\$ 7,072,309
Non-Personnel Operating	1,313,373	1,353,405	1,366,036
Debt Service	394,108	394,108	394,108
Operating Equipment	29,605	35,307	35,058
Subtotal Operating	\$ 8,034,498	\$ 8,652,162	\$ 8,867,511
Major Capital	1,233,457	1,035,923	-
TOTAL	\$ 9,267,955	\$ 9,688,085	\$ 8,867,511

% Change	2003 - 2004	2004 - 2005	<u>Average</u>
Labor	9.1%	3.0%	6.0%
Non-Personnel Operating	3.0%	0.9%	2.0%
Debt Service	0.0%	0.0%	0.0%
Operating Equipment	19.3%	-0.7%	9.3%
Subtotal Operating	7.7%	2.5%	5.1%
Major Capital	-16.0%	-100.0%	-58.0%
TOTAL	4.5%	-8.5%	-2.0%



Employees by Division	1992	1993	1994	1994 1995 1996 1997	1996	1997	1998	1999	2000	1002	2002	2003	2004	2002
Administration	ব	*	4	4	4	4	4	*	~	m	m	m	m	m
Fire Suppression	SS	55	25	28	路	25	53	59	89	89	89	8	8	8
EMS/HAZMAT	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Fire Training	-		-	-	-	-	-	-	-	,	-	-	-	-
Fire Prevention	m	m	m	m	m	m	4	N.	4	4	4	4	*	*
Total	65	65	99	99	99	99	70	70	69	7.5	75	96	96	30

FIRE DEPARTMENT: Budget By Fund/Organization Code

		[2003	2003	2003	2004	2005
Fund #	ORG#	ORGN Description	Adjusted Budget	Budget Changes	Revised Budget	Budget	Budget
100	511	Fire Administration	\$820,482.20	\$10,545.25	\$831,027.45	\$839,715.51	\$846,435.47
100	521	Emergency Oper Administration-Fire	\$161,750.44	(\$31,328.84)	\$130,421.60	\$134,549.27	\$137,800.08
100	5210	Personnel-Pire Emerg Oper Administr	\$5,385,718.78	(\$102,154.20)	\$5,283,564.58	\$5,822,827.95	\$5,996,445.93
100	5211	Reserves-Fire Emerg Oper Admin	\$73,328.00	(\$62,020.78)	\$11,307.22	\$0.00	\$0.00
100	52121	Station #1-Fire Emerg Oper Admin	\$80,290.00	(\$910.00)	\$79,380.00	\$47,043.00	\$49,830.00
100	52122	Station #2-Pire Emerg Oper Admin	\$17,450.00	(\$1,980.00)	\$15,470.00	\$17,618.00	\$19,135.43
100	52123	Station #3-Fire Emerg Oper Admin	\$35,640.00	(\$2,230.00)	\$33,410.00	\$17,960.00	\$24,584.00
100	52124	Station #4-Fire Emery Oper Admin	\$42,210.00	(\$724.00)	\$41,486.00	\$17,153.00	\$17,311.00
100	52125	Station #5-Fire Emerg Oper Admin	\$135,245.00	(\$17,460.00)	\$117,785.00	\$9,360.00	\$9,360.00
100	5213	Communications-Fire Emerg Oper Admi	\$17,000.00	\$3,220.56	\$20,220.56	\$6,900.00	\$4,900.00
100	5214	Operations-Fire Emery Oper Admin	\$469,402.00	(\$18,822.86)	\$450,579,14	\$600,945.93	\$533,779.73
100	522	Emergency Medical Services - Fire	\$126,193.00	\$32,166.00	\$158,359.00	\$130,460.00	\$130,815.00
100	5231	Equipment Repair - Fire Fighting	\$8,780.00	\$28,800.00	\$37,580.00	\$10,600.00	\$11,600.00
100	524	Specialized Rescue - Fire	\$45,127.00	(\$103.00)	\$45,024.00	\$44,348.00	\$48,313.55
100	5252	HAZMAT D.E.R.A. Services-Fire Emerg	\$75,109.00	\$15,892.00	\$91,001.00	\$112,108.00	\$113,306.84
100	531	Fire Non-Emergent Administration	\$43,835.06	\$0.00	\$43,835.06	\$0.00	\$0.00
100	5312	Physical Fitness-Fire Non-Emergent	\$62,988.00	\$0.00	\$62,988.00	\$39,779.00	\$41,028.83
100	5320	Personnel-Fire Non-Emergnt Code Enf	\$146,682.76	(\$146.00)	\$146,536.76	\$203,805.00	\$206,833.62
100	5330	Administratn-Fire Non-Emer-Pub Info	\$70,295.48	\$0.00	\$70,295.48	\$70,179.15	\$72,385.84
100	53321	Schools-Fire Non-Emerg-Public Educa	\$2,535.00	(\$332.00)	\$2,203.00	\$2,265.00	\$2,330.00
100	53323	Businesses-Fire Non-Emer-Pub Educat	\$15,037.00	(\$39.00)	\$14,998.00	\$11,002.00	\$11,267.97
100	53325	General -Fire Non-Emerg-Public Educ	\$6,067.00	\$0.00	\$6,067.00	\$6,705.00	\$6,889.00
100	5333	Juvenile Fire Setters-Fire Pub Educ	\$10,677.00	(\$115.00)	\$10,562.00	\$10,296.00	\$10,373.58
100	5340	Personnel-Fire Non-Emergent Sv Invs	\$95,758.21	(\$270.00)	\$95,488.21	\$109,068.36	\$102,016.83
100	5350	Admin-Fire Non-Emer Services-Traing	\$184,667.82	(\$202.00)	\$184,465.82	\$195,104.69	\$199,680.14
100	5351	Emergency Med-Fire Non-Emer Sv-Tmg	\$152,733.82	\$10,000.00	\$162,733.82	\$173,077.69	\$177,223.79
100	5360	Admin-Fire Non-Emer-HAZMAT Suppor	\$76,059.72	\$0.00	\$76,059.72	\$79,023.81	\$81,556.28
100	53612	Sara Cntrct-Fire Non-Em-Preplanning	\$15,490.00	(\$2,783.00)	\$12,707.00	\$12,268.00	\$12,308.00
1		Subtotal: General Fund	\$8,376,552.29	(\$140,996.87)	\$8,235,555.42	\$8,724,162.36	\$8,867,510.91
2011	511	Fire Administration	\$32,400.00	\$0.00	\$32,400.00	\$0.00	\$0.00
2011	52125	Station #5-Fire Emerg Oper Admin	\$1,449,677.00	(\$449,677.00)	\$1,000,000.00	\$963,923.00	\$0.00
		Subtotal: Sales Tax CIP Fund	\$1,482,077.00	(\$449,677.00)	\$1,032,400.00	\$963,923.00	\$0.00
		TOTAL: FIRE DEPARTMENT	\$9,858,629,29	(\$590,673.87)	\$9,267,955.42	\$9,688,085.36	\$8,867,510.91

Grand Junction Fire Department is divided into two major sections aimed at delivering a wide range of emergency and routine services to the City of Grand Junction and the Grand Junction Rural Fire Protection District. The total service delivery area includes the City's limits and territory surrounding the City, approximately 93 square miles, and a population of 65,000.

The ADMINISTRATION SECTION of the Department provides support functions to emergency operations and handles various areas of code enforcement. These include:

Fire Code Enforcement - The two main aspects in this Bureau are Fire Inspections and New Development. Fire Inspections include inspection services that assist the business community in identifying hazards and minimizing potential losses. The inspection program also gives fire fighters an opportunity to become familiar with building layouts in order to plan fire-fighting strategies. Over 3,500 businesses are inspected annually to identify and correct fire code violations and current information is obtained on fire protection systems, location of alarm panels, sprinkler hookups and shutoffs for sprinklers. This information is then input into a computer program that provides fire fighters with information on each business and enables the Fire Inspection Bureau to analyze its activities. New Development projects are reviewed for compliance with applicable codes. Officers check site plans to ensure adequate fire protection and emergency access. Building plans are checked for conformance to fire, building, and life-safety codes. The fire prevention officers review fire protection systems for compliance with International Fire Code design standards.

Hazardous Materials Services - Services in this Division include drug lab amelioration, contract negotiation and development of various agreements, billing for applicable hazardous materials and out-of-district responses, and helping businesses to develop emergency response plans to enable the Fire Department to handle situations involving hazardous chemicals.

Fire Investigations - The Fire Investigations Coordinator is responsible for the investigation of all fires within our Fire Protection District. If a fire is determined to be accidental in nature, steps are taken to reduce the likelihood of similar incidents. If a fire is the result of arson, the fire investigation team conducts a criminal

investigation with the cooperation of law enforcement agencies in order to prosecute arsonists.

Public Information / Education - The Public Education/Information Officer is responsible for overseeing activities related to safety education and information for the public. These include programs that are designed to teach the general public how to react in a safe manner when confronted with an emergency such as fire, medical, or other natural disasters and a Fall school program.

Juvenile Fire Setters Program - This program was established over 15 years ago to identify and address juvenile fire setting behavior involving children in our community under the age of 18. The four major components of this program are: 1) identification of the problem; 2) assessing the motivation and level of future fire-setting risk; 3) providing age-appropriate education; and 4) referring families to appropriate community agencies for further intervention.

Fire Training - The Training Coordinator develops, procures, and coordinates programs to meet the training needs of Department personnel. Certifications are required to qualify personnel to respond to emergencies, and it is the Coordinator's responsibility to see that the Department meets these regulations. The annual Engineer, Captain, and Shift Commander tests and the biennial fire fighter recruitment are also managed within this cost center. Training is an ongoing activity requiring many hours of involvement by emergency services personnel. Because updated knowledge is required on such varied subjects as hazardous materials, high-angle rescue, water rescue and recovery, EMS training and fire suppression, the need for continual training is paramount. The Training Division also manages the Reserve Firefighter program. Firefighters in this program serve as part-time firefighters with the Department and are used as temporary replacements for full-time personnel when the need arises. The Training Officer provides much of the direct training to the members of the program.

The OPERATIONS SECTION provides some support functions (e.g., company inspections, minor equipment repair) for emergency operations, in addition to the primary provision of emergency response and mitigation. Specific functions of the Operations Section are:

Fire Suppression - Fire control is a complex process involving a number of activities carried out simultaneously. In addition to extinguishing the fire, fire fighters rescue trapped individuals, minimize loss by covering or removing personal property, and coordinate the efforts of multiple agencies during an incident.

Hazardous Materials Response - Chemicals, biological agents and radioactive materials continuously move through our community. Accidental release events involving these hazardous materials are quite varied and have the potential to adversely affect a great number of our residents and environment. The Grand Junction Fire Department is highly proactive in training and response preparedness and is considered one of the best teams in the region. In 2000, the Grand Junction Fire Department and the Grand Junction Police Department jointly developed the Hazardous Device Team. This Team is comprised of specially-trained individuals who render safe explosives and improvised explosive devices.

Emergency Medical Services Response - Currently, the GJFD provides services within a "two-tier" system in which Grand Junction Fire Department provides firstresponse capabilities with highly trained personnel, while a second-tier private ambulance responds to provide patient transportation to the hospital. This type of system emphasizes a rapid Fire response to stabilize the situation; then, it allows a quick return to service and availability for the next call when the transfer of the patient to a private ambulance is made for transport to the hospital. In cases where the patient's condition is critical, or there is need for additional staffing, Grand Junction Fire Department personnel will ride in with the private ambulance to continue care. The Department also maintains transport capability with two ambulances for those situations when a private ambulance is not available (5% of the time). This service is provided at the Advanced Life Support level with the staffing of paramedic personnel at all four stations.

The EMS Division supports the provision of EMS in the following major categories: Quality Assurance/Quality Improvement; EMS Training/Continuing Education; National, State, County regulation compliance; Equipment/supply procurement, maintenance

and inventory; Data collection/analysis; Private Ambulance permit oversight; Local/Regional EMS Coordination; Medical Surveillance Program coordination; Multiple Casualty Incident planning/preparation; EMS planning; EMS budget preparation/oversight.

Clinically, the EMS Division follows standards that have been developed both locally and nationally by the medical profession. Thus, coordination of the Department's emergency medical services requires a strong interface with the Physician Advisor, the hospitals and other medical components of the community.

Technical Rescue - The relative isolation of our area, varying terrain, and recreational activities of the public require preparation for virtually any emergency. Specialized rescue includes rope rescue, water rescue, and confined space rescue.

Emergency response activity in the service area has increased 59% between 1992 and 2002. Requests have increased annually at an average of 6.0%. The effect has clearly been felt by the Department and continues to stretch resources. In addition, the impact of growth, development sprawl and increased traffic congestion, is causing higher call volume to remote areas along with increased response time to emergencies. Increased emergency response activity impacts the Department's ability to provide support to line personnel in the form of training as well as conducting associated services like preplanning and fire inspections for area businesses.

In 1992, an estimated 14,888 man hours were required for emergency requests. In 2002, emergency requests consumed approximately 22,942 hours, a 54% direct increase in human resource use. In addition, the number of multiple calls, many occurring in the same response district, increased significantly resulting in re-deployment of resources from other response districts.

The majority of calls, 81% on average, occur within the City's limits. As noted, the City has experienced a 67% increase in calls since 1992. In comparison, the Grand Junction Rural Fire Protection District has experienced a 30% increase. Call activity increases in the City are probably attributable to higher density, population, traffic and

growth, both through build-out and annexations. The slower and modest increase in the District is a result of rural character and land being annexed to the City.

In 2002, medical requests represented 78% of total calls. Fire-related emergencies were 22% with hazmat and rescue calls consuming less than 1%. While 78% of emergency requests were medical (EMS), fire, hazmat and rescue incidents utilize significantly more resources and take appreciably more time than EMS calls.

Records indicate that approximately 11% of total available hours were expended on emergency response. The remaining available hours were expended at 22% for support and 26% in training with the remaining 42% as standby availability.

City / Rural Services Relationship

On November 26, 2002, the City and District signed a new services agreement. The agreement addresses financial and operations topics related to the City of Grand Junction Redlands Fire Station #5. The agreement outlines two primary funding mechanisms for services: (1) the method of payment for services provided for the unincorporated Redlands (sub-district) and (2) the method or cost formula used to determine the cost of services within the District. The agreement also sets a 10-year relationship with the potential for extension at the end of the ten year period.

In this budget, costs for fiscal year 2002 are based on the old formula. This formula is based on the District's prior year's total percentage of calls. This percentage is then applied to the Department's total budget less capital and a couple of programs such as hazardous materials response and code enforcement.

Proposed budgets for 2003-2004 reflect the changes agreed to in the new services agreement. The agreement stipulates that all property tax revenues generated by the new Redlands Sub-District and property tax revenues generated by unincorporated Redlands residents for the existing Grand Junction Rural Fire Protection District, including the attached Specific Ownership Tax for both revenue sources, will be paid to the City of Grand Junction.

The formula used to determine the amount for cost of services in the District (all Grand Junction Rural Fire Protec-

tion District properties outside of the Redlands) is modified by the agreement. The modification uses the old formula; however, all costs of operations and calls occurring in the Redlands are removed before the new base agreement is calculated.

Hazardous materials are excluded because Mesa County contracts with the City to provide that service to the County. Under the agreement, the District's cost for services is adjusted in June of each year based on the prior year's actual budget. As noted in the graph below, the District's cost has increased by 14% since 1992 an average of 1.39% per year.

The total cost of services for 2003-2005 addressed in this budget document reflect increased cost due to the new services agreement.

FUTURE OUTLOOK

Physical Facilities

- There is a need to consider who the City is going to keep up with future infrastructure needs to maintain "exceptional" City services.
 - Fire station relocations and additional stations
 - Storage of back up and specialty equipment

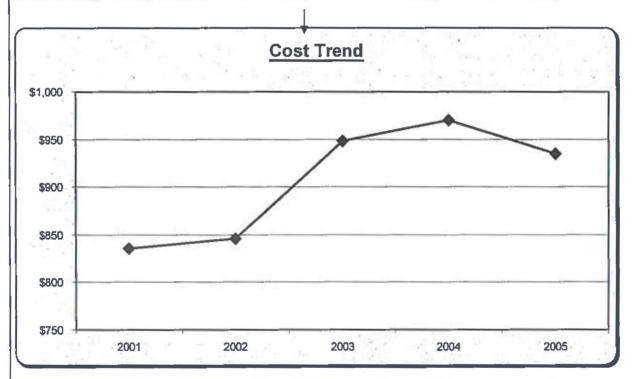
Unfunded Mandates

- HIPPA
 - Significant impacts related to patient care
- Staffing, training and resource deployment standards

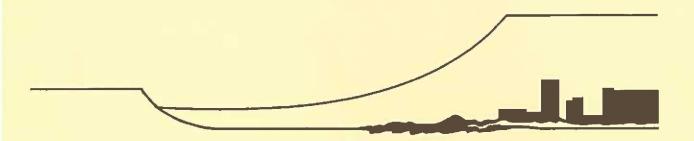
Increasing demand for services / growth

- Emergency response
 - Potential impact from the County-wide Emergency Services study
- Fire prevention and code enforcement

PERFORMANCE MEASUREMENT										
		2001 Actual		2002 Actual		2003 Revised		2004 Budget		2005 Budget
GENERAL FUND Operating Budget Inflation Index	\$	6,177,312 181.3	\$	6,497,362 184.8	\$	7,640,390 189.4	\$	8,258,054 195.1	\$	8,473,403 201.9
Percentage Change from Base Year Inflation Adjusted Operating Budget	S	Base	S	1.93%	\$	4.48% 7,298,195	S	7.61% 7.629,358	S	11.38% 7.509.165
Primary Workload/Output Measures	•	-,	*	-1 11000	•	. ,,	•	. 1023,000	•	. 5-3 100
Medical Responses Fire & Other Response		5,660 1,733		5,875 1,657		6,022 1,673		6,173 1,690		6,327 1,707
Total Output Measured		7,393	-	7,532		7,695		7,863		8,034
Comparative Cost Per Output	\$	836	\$	846	\$	948	\$	970	\$	935



- Enhance the delivery of emergency services to Redlands residents with operations from Fire Station #5 by June 15, 2004
- Monitor emergency response performance through evaluation of monthly response time data
- Continue to work with Mesa County public safety entities in finding economies of scale in the delivery of public safety services
- Provide leadership and direction to appropriate Fire Department team members on department-specific plan objectives and meet all plan deadlines for 2004
- Develop and implement a strategic plan for the Grand Junction Fire Department which addresses professional delivery and incremental enhancements to ensure exceptional services by December 31, 2004
- Implement an information system which will meet all expectations for reporting and billing as outlined in the City/ District services agreement by February 15, 2004

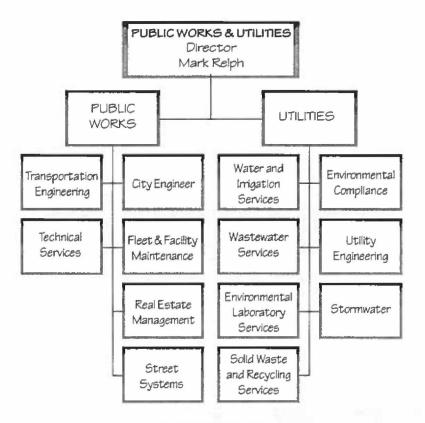


- ◆ PublicWorks
 - ★ City Engineer
 - ♠ Fleet & Facilities Management
 - ♠ Property Management
 - ♠ Street Systems
- **♦** Utilities
 - ▲ Laboratory Services
 - ♠ Solid Waste Services
 - Wastewater Services
 - Water Services

The City of Grand Junction is into its second century of addressing the quality of life issues that makes this City a "grand" place to live. Public Works and Utilities is responsible for insuring that traffic runs smoothly, that safe drinking water is available, that trash is collected, that leaves are picked up, that sewage services are available, and that the City's capital improvements are completed with a minimum disruption to our customers, the City residents.

There is an ever increasing public expectation for smooth streets, safe bridges, well lighted neighborhoods, sidewalks, curbs and gutters, clear street identification, and traffic control signalization. This has resulted in Public Works meeting objectives that insure that the public is getting the quality of life it expects.

Trained employees with an attitude toward public service have helped the Department meet these objectives.



SIGNIFICANT BUDGET ISSUES

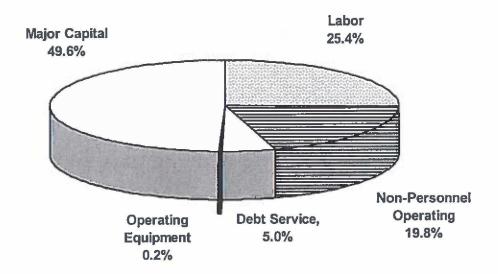
Public Works Division

- The 2004-2005 operating budgets for Public Works were held flat and equal to the 2003 spending levels.
 - Leaf Program
 - Facilities Planning
- The 2004-05 CIP budget includes \$19,273,000 for improvements to the city's street system.
 - Riverside Parkway.
 - 29 Road.
 - G Road intersection improvements at 24 ½ Road.

The 2004 budget also includes \$600,000 (\$500,000 in 2003) for the construction of a parking garage that will be shared with Mesa County and used for employee parking.

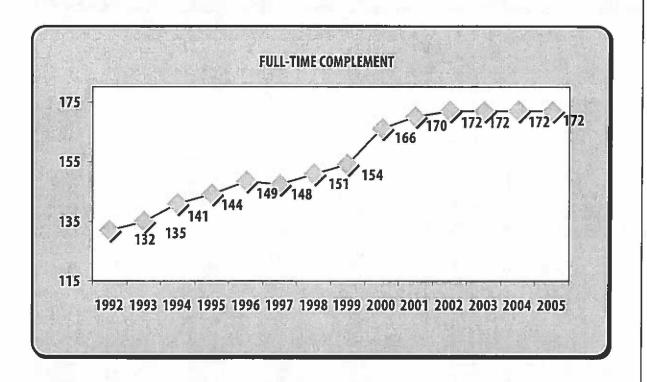
Utilities Division

- There have been no water rate increases since 1995. Rate adjustments recommended for 2004 will reflect a water conservation rate which will result in a decrease in average monthly bills for 66% of City water customers and an increase in average rates for consumers using greater than 20,000 gallons per month.
- Funding for water conservation educational efforts and demonstration garden are budgeted for 2004 and 2005.
- In order to balance the State budget, all water right holders will see a water assessment charged to their water rights starting in 2003. The
 estimated impact for the City of Grand Junction is \$4,000 in 2004.
- There is no rate increase in Solid Waste rates for 2004.
- Debt incurred for the purchase of containers for the automated trash pick-up program will be retired in 2004, two years earlier than expected.
- In 2004 Solid Waste will examine the feasibility of providing commercial roll-off services.
- Wastewater rates will increase 5% in 2004 and 2.5% in 2005, to pay for the combined storm sewer elimination program and to implement regular rate adjustments.
- Wastewater plant investment fees will increase from \$1,000 to \$1,250 in 2004.
- Costs to increase capacity to treat grease at the wastewater treatment plant is budgeted for 2005, should private efforts fail.
- Additional funding is budgeted for the combined storm water elimination program of \$2,000,000 and for waterline replacements of \$1,000,000 for 2004. These increases are due to additional footage, increased line construction, and changes in estimated costs.



Budget By Major Category	2003	2004	2005
Labor Non-Personnel Operating Debt Service Operating Equipment	\$ 10,824,550 8,662,789 3,722,306 117,030	\$ 11,517,272 9,000,797 1,526,678 103,740	\$ 11,878,391 9,091,780 1,465,109 102,353
Subtotal Operating	\$ 23,326,675	\$ 22,148,487	\$ 22,537,633
Major Capital	24,408,554	25,614,151	16,818,070
TOTAL	\$ 47,735,229	\$ 47,762,638	\$ 39,355,703

% Change	2003 - 2004	2004 - 2005	Average
Labor	6.4% 3.9%	3.1% 1.0%	4.8% 2.5%
Non-Personnel Operating Debt Service	-59.0%	-4.0%	-31.5%
Operating Equipment Subtotal Operating	-11.4% - 5.1%	-1.3% 1.8%	-6.3% -1.6%
Major Capital	4.9%	-34.3%	-14.7%
TOTAL	0.1%	-17.6%	-8.8%



Employees by Division	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Administration	4	5	5	5	5	5	5	5	5	6	6	6	6	6
Facilities & Equip	8	9	9	9	10	10	10	10	13	14	14	14	14	14
Streets & Traffic	27	29	32	33	34	35	36	36	38	39	40	40	40	40
Projects & Engineer	14	17	17	19	23	26	28	31	36	36	36	36	36	36
Water Services	30	26	27	27 -	26	26	27	27	28	29	29	29	29	29
Sanitation Services	16	17	18	18	18	13	13	13	13	13	13	13	13	13
Wastewater Treat	33	32	33	33	33	33	33	33	33	33	34	34	34	34
Total	132	135	141	144	149	148	152	155	166	170	172	172	172	172

			2003	2003	2003	2004	2005
nd#	ORG#	ORGN Description	Adjusted Budget	Budget Changes	Revised Budget	Budget	Budget
100	61111	Annexations-Public Works-TS-CADD	\$5,730.57	\$0.00	\$5,730.57	\$0.00	\$0
100	61112	Service to Other Dept-PW-TS-CADD	\$13,661.13	\$0.00	\$13,661.13	\$13,787.95	\$14,22
100	6[1]3	Service to Other DivPW-TS-CADD	\$25,957.19	\$0.00	\$25,957.19	\$22,777.86	\$23,50
00		Citizen Requests-PW-TS-CADD Project Design-PW-TS-CADD	\$7,795.19 \$11,049.78	\$0.00	\$7,795.19 \$11,049.78	\$3,371.19	\$3,47 \$1,73
00	61115	General Tech Srves-PW-TS-CADD	\$118,673.79	(\$720.59)	\$117,953.20	\$1,685.60	\$122,30
00		GIS - Public Works - Technical Serv	\$259,944.79	(\$544.44)	\$259,400.35	\$276,739.03	\$281,40
00	61210	Land-Public Waks-Property Management	\$20,331.36	(\$544.00)	\$19,787.36	\$14,460.21	\$14,61
00	61219	General Land-PW-Property Management	\$95,993.74	\$6,904.76	\$102,898.50	\$123,514.79	\$126,68
00	61220	Growth-Public Works-Property Manag.	\$46,870.14	\$0.00	\$46,870.14	\$45,882.73	\$47,3
00	61240	Rights-of-Way/Easements-PW-Prop Man	\$20,283.58	\$0.00	\$20,283.58	\$37,097.01	\$38,20
00	61314	Project Design-PW-Engineering Office	\$10,792.00	\$0.00	\$10,792.00	\$17,853.00	\$17,97
00	61319	General Eng Office Srvc-Publ Works	\$334,529.48 \$30,809.79	(\$285.00) \$0.00	\$334,244.48	\$353,647.39	\$365,53
00	61324	R.O.W. Work Permits/Inspec-PW-EnFld Project Design-PW-Engineering Field	\$0.00	\$0.00	\$30,809.79	\$57,384.01 \$15,630.30	\$59,2
00	61329	General Eng. Field-PW-City Engineer	\$277,724.76	\$45.00	\$277,769.76	\$240,835.32	\$254,51
00	61331	Plan Review-PW-Engineering Developme	\$196,115.39	00.00	\$196,115.39	\$214,627.32	\$221,33
00	61332	Const Eng/Insp-PW-Engineering Devlp	\$55,744.00	(\$26.00)	\$55,718.00	\$72,644.94	\$74,83
00	614101	City Hall-PW-Fac & Equip-Bldg/Plant	\$219,730.73	\$3,690.00	\$223,420.73	\$238,721.88	\$241,88
00		Fire Station #1-PW-Fac/Equip-Bld/Pt	\$21,999.99	(\$241.00)	\$21,758.99	\$22,195.80	\$22,62
00		Fire Station #2-PW-Fac/Equip-Bld/Pt	\$11,619.35	(\$650.00)	\$10,969.35	\$11,231.60	\$11,47
00		Fire Station #3-PW-Fac/Equip-Bld/Pt	\$12,087,34	(\$500.00)	\$11,587.34	\$11,874.57	\$12,13
00		Fire Station #4-PW-Fac/Equip-Bld/Pt Fire Station #5-PW-Fac/Equip-Bld	\$14,059.78 \$0.00	(\$1,030.00) \$0.00	\$13,029.78	\$13,387.77 \$3,032.00	\$13,73
00		Older American Ctr-PW-Fac/Equip-Bld	\$28,211.60	(\$765.00)	\$27,446.60	\$26,588.54	\$27,1
00		Lincoln Park Barn-PW-Fac/Equip-Bldg	\$9,071.95	\$0.00	\$9,071.95	\$9,251.38	\$9,43
00		Parks & Rec Off-PW-Fac/Equip-Bldg	\$16,632.55	(\$259.00)	\$16,373.55	\$16,742.17	\$17,17
00		Shops - Oper Ctr-PW-Fac/Equip-Bldg	\$75,484.50	(\$5,660.00)	\$69,824.50	\$76,289.13	\$77,13
00		Shops - Srvc Ctr-PW-Fac/Equip-Bldg	\$49,312.79	(\$1,150.00)	\$48,162.79	\$61,967.49	\$62,84
00		Engineering Lab-PW-Fac/Equip-Bldg	\$22,820.69	\$1,793.00	\$24,613.69	\$25,949.97	\$26,43
00		Transportation Eng-PW-Fac/Equip-Bld	\$11,455.63	\$752.00	\$12,207.63	\$13,054.28	\$13,20
00	614161	Police Station-PW-Fac/Equip-Bldg/Pt Public Works Administration	\$134,037.01 \$659,910.93	(\$1,943.00) (\$35,882.22)	\$132,094.01 \$624,028.71	\$142,642.46 \$468,942.67	\$144,13
00	The state of the s	Streets Cleaning Section-PW-Str Sys	\$480,415.24	\$4,597.00	\$485,012.24	\$412,424.53	\$422,80
00	61621	Trash Removal-PW-Str Sys-Str Maint	\$357,788.64	(\$69,707.70)	\$288,080.94	\$326,214.47	\$329,57
00	61622	Leaf Removal-PW-Str Sys-Str Maint	\$107,912.75	\$7,650.00	\$115,562.75	\$120,299.90	\$123,73
00	61623	Snow & Ice Removal-PW-Str Sys-StrMn	\$140,785.65	(\$6,408.00)	\$134,377.65	\$145,072.82	\$135,10
00	61624	Preventive Str Maint-PW-Str Sys/Mnt	\$564,783.53	(\$23,073.00)	\$541,710.53	\$524,176.82	\$544,23
00	61625	Street Patching/Grdg-PW-St Sys-Main	\$887,903.58	\$550.15	\$888,453.73	\$928,124.90	\$948.41
00	61626	Storm Drainage Main-PW-St Sys-Maint	\$365,065.13	\$19,964.10 \$1,669.00	\$385,029.23	\$344,683.00	\$332,80
00	616261	Stormwater Permit Compliance Irrigation Sys Maint PW-St Sys-Main	\$0.00 \$140,506.44	\$8,459.00	\$1,669.00 \$148,965.44	\$5,500.00	\$239,83
00	61628	Sidewalk Maintenance-PW-St Sys-Main	\$16,214.09	(\$3,816.00)	\$12,398.09	\$18,264.18	\$16,19
00	61630	Services to Others-PW-Street System	\$1,847.69	\$0.00	\$1,847.69	\$1,925.14	\$1,98
00	61631	Gen Srvs to Others-PW-Street System	\$32,125.34	\$0.00	\$32,125.34	\$53,316.53	\$54,95
00	61632	Flood Cntrl-PW-Street System-Srv Ot	\$519.02	\$0.00	\$519.02	\$547.70	\$50
00	61633	Weed Abatement/Control	\$150,504.35	(\$26,150.00)	\$124,354.35	\$185,948.92	\$185,75
00	61641	Street Painting-PW-Str Sys-Traffic	\$272,264.24	\$1,004.46	\$273,268.70	\$271,693.93	\$280,50
00	61642	Traffic Signals-PW-Str Sys-Traffic	\$316,504.84 \$234,048.84	\$13,263.73 \$3,820.66	\$329,768.57 \$237,869.50	\$337,427.55 \$320,830.83	\$338,51
00	61643	Traffic Signs-PW-Str Sys-Traffic Street Lighting-PW-Stre Sys-Transpt	\$787,701.42	\$15,608.35	\$803,309.77	\$831,569.62	\$858.0
00		General-PW-Str Sys-Transp Enginting	\$387,687.66	\$688.00	\$388,375.66	\$412,354.43	\$418,7
		Subtotal: General Fund	\$8,063,019.97	(\$88,895.74)	\$7,974,124.23	\$8,246,937.73	\$8,397,17
11		Project Design-PW-TS-CADD	\$80,148.29	\$0.00	\$80,148.29	\$89,851.34	\$92,73
11	61210	Land-Public Wrks-Property Managemnt	\$4,041.67	\$50,000.00	\$54,041.67	\$52,548.79	\$52,6
111	61211		\$50,000.00	(\$50,000.00)	\$0.00	\$0.00	£20.33
111		Improvement Districts-PW-Prop Manag Rights-of-Way/Easements-PW-Prop Man	\$22,423.39	00.02	\$22,423.39 \$142,432.06	\$19,601.41 \$116,376.32	\$20,2:
11	61240	Project Design-PW-Engineering Office	\$142,432.06 (\$481,814.21)	\$918,777.00	\$436,962.79	\$326,094.26	\$336,35
111		Project Design-PW-Engineering Field	\$215,012.98	\$0.00	\$215,012.98	\$182,288.12	\$188,00
111		Project Const-PW-Engineering Servic	\$7,472,586.00	(\$292,716.00)	\$7,179,870.00	\$8,633,156.00	\$8,160,74
11	614142	Shops - Srvc Ctr-PW-Fac/Equip-Bldg	\$104,556.00	\$11,939.00	\$116,495.00	\$100,000.00	\$100,00
HI		Police Station-PW-Fac/Equip-Bldg/Pt	\$142,193.00	\$0.00	\$142,193.00	\$0.00	
11		Street Painting-PW-Str Sys-Traffic	\$62,506.00	\$0.00	\$62,506.00	\$0.00	9979.5
11		Traffic Signals-PW-Str Sys-Traffic	\$742,282.00	(\$312,282.00)	\$430,000.00	\$269,500.00	\$272,50
11		Street Lighting-PW-Stre Sys-Transpt General-PW-Str Sys-Transp Engining	\$119,381.00 \$17,755.93	\$0.00	\$119,381.00 \$17,755.93	\$50,000.00 \$18,470.78	\$52,00 \$19,00
,11	0,0321	Subtotal: Sales Tax CIP Fund	\$8,693,504.11	\$325,718.00	\$9,019,222.11	\$9,857,887.02	\$9,414,49
02	61115	Project Design-PW-TS-CADD	\$14,304.23	\$0.00	\$14,304.23	\$16,010.78	\$16.52
02	61210	Land-Public Wrks-Property Management	\$0.00	\$0.00	\$0.00	\$8,495.94	\$8,70
02	61211	Land Acquisitions-PW-Prop Management	\$1,318,791.00	(\$1,318,791.00)	\$0.00	\$0.00	
02	61240	Rights-of-Way/Easements-PW-Prop Man	\$5,107.52	\$0.00	\$5,107.52	\$22,638.62	\$23,36
02	61314	Project Design-PW-Engineering Office	\$56,508.86	\$0.00	\$56,508.86	\$82,501.00	\$85,11
02	61325	Project Design-PW-Engineering Field	\$21,926.18	\$0.00	\$21,926,18	\$10,460.81	\$10,79
02	61340	Project Const-PW-Engineering Servic Subtotal: Storm Drainage Improvement Fund	\$3,065,808.00 \$4,482,445.79	(\$689,499.00) (\$2,008,290.00)	\$2,376,309.00 \$2,474,155.79	\$3,856,893.00	\$1,424,43

	61113	Carlos Otto Div BW TC CADD	ED 003 (A	50.00	8e 033 40	64 221 42 1	# 1 1 f C 22
301	61113	Service to Other DivPW-TS-CADD Citizen Requests-PW-TS-CADD	\$8,022.60 \$7,795.25	\$0.00	\$8,022.60 \$7,795.25	\$4,221.42 \$0.00	\$4,356.22
301	61115	Project Design-PW-TS-CADD	\$20,472.25	\$0.00	\$20,472.25	\$0.00	\$0.00
301	61120		\$21,301.56	\$425,26	\$21,726.82	524,235.28	\$24,998.30
301	61222		\$0.00	\$0.00	\$0.00	\$364.00	\$374.92
301_	61314	Project Design-PW-Engineering Office	556,362.31	\$0.00	\$56,362.31	\$38,166.74	\$39,374.66
301	61325	Project Design-PW-Engineering Field	\$61,226.92	\$0.00	\$61,226.92	\$49,624.69	\$51,205.47
301	61340	Project Const-PW-Engineering Servic	\$2,521,994.00	(\$47,564.00)	\$2,474,430.00	\$0.00	\$0.00
301	6150	Public Works Administration	\$4,895.00	\$45,105.00	\$50,000.00	\$6,190.00	\$6,190.00
301	62110		\$172,238.97	\$23,150.00	\$195,388.97	\$414,170.00	\$448,066.09
301	62121	Water Supply-PW-Utilities-Supp/Trim	\$262,151.72	\$21,777.81	\$283,929.53	\$255,516.65	\$256,293.50
301	62122	Water Treatment-PW-Util-Supply/Trtm	\$517,817.44	\$17,065.74	\$534,883.18	\$572,960.57	\$591,465.86
301	62123	Kannah Creek Water Plant Pipeline-PW-Util-Water-Pipeline Mnt	\$24,651.16 \$1,407,648.61	\$9,442.45	\$25,847.16 \$1,417,091.06	\$35,707.62 \$1,401,562.55	\$34,536.63 \$1,434,503.40
301	62133	Meter Repr/Repl-PW-Util-Wtr-Pipelin	\$206,169.07	\$2,760.00	\$208,929.07	\$208,178.95	\$214,477.82
301		Water Supply Eng/Cap-PW-Util-Wtr En	586,394.00	(\$85,936.00)	\$458.00	\$0.00	\$0.00
301	6241	Water Lab - PW - Utilities	\$228,518.84	(\$8,389.72)	\$220,129.12	\$257,632.64	\$259,929.00
3011	61114	Citizen Requests-PW-TS-CADD	\$0.00	00.02	\$0.00	\$1,685.60	\$1,739.91
3011	61115	Project Design-PW-TS-CADD	\$0.00	\$0.00	\$0.00	\$6,427.26	\$6,635.03
3011	61314	Project Design-PW-Engineering Office	\$0.00	\$0.00	\$0.00	\$12,055.89	\$12,431.44
3011	61325		\$0.00	\$0.00	\$0.00	\$3,555.03	\$3,667.09
3011	61340	Project Const-PW-Engineering Servic	\$0.00	\$0.00	\$0.00	\$3,111,276.00	\$406,527.00
3011	62122	Water Treatment-PW-Util-Supply/Trtm	\$0.00	\$0.00	\$0.00	\$50,000.00	\$30,000.00
3011	62133	Meter Repr/Repl-PW-Util-Wtr-Pipelin	\$0.00	00.02	\$0.00	\$20,000.00	\$0.00
3011	6241	Water Lab - PW - Utilities	\$0.00	\$0.00	\$0.00	\$28,630.00	\$9,970.00
		Subtotal: Water Fund	\$5,607,659.70	(\$20,967.46)	\$5,586,692.24	\$6,502,160.89	\$3,836,742.34
101	/0011	Man automated C. H. Still 41-14 C. 114 414.	Pa and her of	(\$30,033,05)	£3 103 220 22	ES 200 155 61	CD 434 118 81
302	62311	Non-automated Coll-PW-Util-Solid Ws	\$2,232,281.96	(\$38,623.00)	\$2,193,658.96	\$2,400,467.54	\$2,434,117.84
		Subtotal Solid Waste Fund	\$2,232,281.96	(\$38,623.00)	\$2,193,658.96	\$2,400,467.54	\$2,434,117.84
308	61115	Project Design-PW-TS-CADD	\$2,792.69	\$0.00	\$2,792.69	\$0.00	\$0.00
308	61314	Project Design-PW-Engineering Office	\$2,757.61	\$0.00	\$2,757.61	\$2,847.40	\$2,936.64
308	61325	Project Design-PW-Engineering Field	\$1,916.37	\$0.00	\$1,916.37	\$1,217.49	\$1,256.41
308	61340	Project Const-PW-Engineering Servic	\$9,000.00	\$0.00	\$9,000.00	\$9,500.00	\$10,000.00
		Subtotal: Parking Fund	\$16,466.67	\$0.00	\$16,466.67	\$13,564.89	\$14,193.05
				13-34-375761			
309	62160	Irrigation Systems-PW-Util-Water	\$181,014.93	\$13,706.00	5194,720.93	\$191,682.11	\$197,656.39
		Subtotal: Irrigation Fund	\$181,014.93	\$13,706.00	\$194,720.93	\$191,682.11	\$197,656.39
			N C 6			20 00	
402	61421	Fleet Maintenance-PW-Fac/Equip-Fac	\$2,932,415.03	(\$236,542.63)	\$2,695,872.40	\$3,468,790.10	\$3,222,547.45
003	61111	Subtotal: Equipment Fund	\$2,932,415.03 \$8,022.58	\$0.00 \$0.00	\$2,695,872.40	\$3,468,790.10	53,222,547,45
902	61113		\$11,049.78	\$0.00	\$8,022.58 \$11,049.78	\$8,442.83 \$5,056.84	\$8,712.43 \$5,219.72
902	61120		\$26,262.05	\$4,855.40	\$31,117.45	\$48,470.53	\$49,996.58
902	61230	Improvement Districts-PW-Prop Manag	\$0.00	\$66 00	\$66.00	\$0.00	\$0.00
902	6150	Public Works Administration	\$26,594.00	(\$14,217.00)	\$12,377.00	\$12,377.00	\$12,377.00
902	62110	Water Administration-PW-Utilities	\$96,489.30	(596,489.30)	\$0.00	\$0.00	\$0.00
902	62112	Environmental Compliance	\$0.00	\$137,515 30	\$137,515.30	\$132,192.27	\$135,026.41
902	621121	Persigo Wash Temp-Mod	\$0.00	\$29,400.00	\$29,400.00	\$45,000.00	\$20,000.00
902	62211	Plant Oper-PW-Util-Wastewater-Bkbn	\$3,689,582.04	\$1,867,087.25	\$5,556,669.29	\$3,238,866.14	\$3,458,524.12
902	62212	Interceptors-PW-Util-Wastewtr-Bkbn	\$13,697.23	\$0.00	\$13,697.23	\$14,747.93	515,229.52
902	62221	Collection Sys Maint-PW-Util-Wstwtr	\$1,273,651.65	(\$59,959.88)	\$1,213,691.77	\$1,239,434.22	\$1,263,210.66
902	62222	Lift Stations-PW-Util-Watwar-Collec	\$71,229.34	\$18,089.25	\$89,318.59	\$73,211.94	\$74,879.05
902	62223	Industri Prtrtmt-PW-Util-Wstwtr-Col	\$133,502.34	\$0.00	\$133,502.34	\$150,410.13	\$155,241.53
902	6242	Wastewater Lab - PW - Utilities	\$392,998.09	(\$16,037.77)	\$376,960.32	\$414,963.44	\$427,823.96
903	61314		\$13,458.31 \$15,170.43	\$0.00 \$0.00	\$13,458.31 \$15,170.43	\$12,234.03 \$11,228.82	\$12,623.11
903	61340		\$234,589.00	(\$263,218.00)	(\$28,629.00)	(\$23,463.00)	(524,215.00)
903		Wastewater Eng/Cap-PW-Util-Wastewtr	\$0.00	\$263,218.00	\$263,218.00	\$0.00	\$0.00
904		Project Design-PW-TS-CADD	\$8,136.18	\$0.00	\$8,136.18	\$12,318.08	\$12,712.84
904		Project Design-PW-Engineerng Office	\$30,362.72	\$0.00	\$30,362.72	\$41,814.30	\$43,126.48
904		Project Design-PW-Engineering Field	\$16,649.81	\$0.00	\$16,649.81	\$15,112.94	\$15,595.03
904	61340	Project Const-PW-Engineering Servic	\$4,455,181.00	\$702,988.00	\$5,158,169.00	\$4,692,549.00	(\$71,434.00)
904	6150	Public Works Administration	\$0.00	\$87,623.00	\$87,623.00	\$0.00	\$0.00
904	62211	Plant Oper-PW-Util-Wastewater-Bkbn	\$2,464,894.00	(\$2,231,109.00)	5233,785.00	\$683,100.00	\$2,118,151.00
904	62212		\$0.00	\$0.00	\$0.00	\$25,000.00	\$0.00
904	62221	Collection Sys Maint-PW-Util-Wstwtr	\$0.00	\$0.00	\$0.00	\$0.00	\$112,226.00
904	62230		\$735,644.00	\$68,653.00	\$804,297.00	\$205,285.00	\$213,497.00
904	6242	Wastewater Lab - PW - Utilities	\$144,770.00	(\$102,770 00) \$0.00	\$42,000.00 \$11,049.76	\$58,295.00 \$8,050.07	\$54,925.00 \$8,309.47
905	61115	Project Design-PW-TS-CADD Project Design-PW-Engineering Office	\$11,049.76 \$48,858.28	\$0.00	\$48,858.28	\$43,327.58	\$44,694.96
3/12			\$26,698.58	\$0.00	\$26,698.58	\$28,732.84	\$29,638.59
905	01323		\$670,850.00	(\$61,136.00)	5609,714.00	\$387,390.00	\$262,099.00
905 905	61325	Project Const-PW-Engineering Servic		1			\$0.00
	61340		\$2,287.00	\$0.00	\$2,287.00	\$0.00	30.00
905	61340	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater		\$0.00	\$2,287.00 \$9,884.33	\$18,323.60	\$18,913.56
905 905	61340 62220 61115	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater	\$2,287.00 \$9,884.33 \$7,057.91	\$0.00 \$0.00		\$18,323.60 \$6,656.70	\$18,913.56 \$6,869.56
905 905 906 906 906	61340 62220 61115 61230 61240	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Easements-PW-Prop Man	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84	\$0.00 \$0.00 \$0.00	\$9,884.33 \$7,057.91 \$1,215.84	\$18,323.60 \$6,656.70 \$2,756.70	\$18,913.56 \$6,869.56 \$2,845.23
905 905 906 906 906 906	61340 62220 61115 61230 61240 61314	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Eastements-PW-Prop Man Project Design-PW-Engineering Office	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86	\$0.00 \$0.00 \$0.00 \$0.00	\$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86	\$18,323.60 \$6,656.70 \$2,756.70 \$74,827.07	\$18,913.56 \$6,869.56 \$2,845.23 \$77,197.10
905 905 906 906 906 906 906	61340 62220 61115 61230 61240 61314 61325	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Easements-PW-Prop Man Project Design-PW-Engineering Office Project Design-PW-Engineering Field	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07	\$18,323.60 \$6,656.70 \$2,756.70 \$74,827.07 \$37,216.03	\$18,913.56 \$6,869.56 \$2,845.23 \$77,197.10 \$38,397.97
905 905 906 906 906 906	61340 62220 61115 61230 61240 61314	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Eastments-PW-Prop Man Project Design-PW-Engineering Office Project Design-PW-Engineering Field Project Const-PW-Engineering Servic	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07 \$2,382,103.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$122,827.00	\$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07 \$2,504.930.00	\$18,323.60 \$6,656.70 \$2,756.70 \$74,827.07 \$37,216.03 \$1,360,220.00	\$18,913.56 \$6,869.56 \$2,845.23 \$77,197.10 \$38,397.97 \$1,655,767.00
905 905 906 906 906 906 906	61340 62220 61115 61230 61240 61314 61325	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Easements-PW-Prop Man Project Design-PW-Engineering Office Project Design-PW-Engineering Field	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00	\$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07	\$18,323.60 \$6,656.70 \$2,756.70 \$74,827.07 \$37,216.03	\$18,913.56 \$6,869.56 \$2,845.23 \$77,197.10 \$38,397.97
905 905 906 906 906 906 906	61340 62220 61115 61230 61240 61314 61325	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Eastments-PW-Prop Man Project Design-PW-Engineering Office Project Design-PW-Engineering Field Project Const-PW-Engineering Servic	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07 \$2,382,103.00	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$122,827.00	\$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07 \$2,504.930.00	\$18,323.60 \$6,656.70 \$2,756.70 \$74,827.07 \$37,216.03 \$1,360,220.00	\$18,913.56 \$6,869.56 \$2,845.23 \$77,197.10 \$38,397.97 \$1,655,767.00
905 905 906 906 906 906 906	61340 62220 61115 61230 61240 61314 61325	Project Const-PW-Engineering Servic Collections Oper-PW-Util-Wastewater Project Design-PW-TS-CADD Improvement Districts-PW-Prop Manag Rights-of-Way/Eastments-PW-Prop Man Project Design-PW-Engineering Office Project Design-PW-Engineering Field Project Const-PW-Engineering Servic	\$2,287.00 \$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07 \$2,382,103.00 \$17,122,930.48	\$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$122,827.00	\$9,884.33 \$7,057.91 \$1,215.84 \$60,345.86 \$40,646.07 \$2,504.930.00	\$18,323.60 \$6,656.70 \$2,756.70 \$74,827.07 \$37,216.03 \$1,360,220.00	\$18,913.56 \$6,869.56 \$2,845.23 \$77,197.10 \$38,397.97 \$1,655,767.00

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The Public Works and Utilities Department of the City of Grand Junction provides a wide variety of services to the public. The department is divided into two main divisions; the Public Works Division and the Utilities Division.

PUBLIC WORKS DIVISION

The Public Works Division manages six operational divisions which include Street Systems, City Engineering, Transportation Engineering, Property Management, Technical Services, plus Fleet and Facilities Management. The Fleet is an internal service fund and is managed using a ten-year financial projection of revenues and expenditures.

Street Systems provides for street maintenance, street cleaning, snow and ice removal, storm drainage, plus special programs such as the fall leaf pickup and the spring "Freshas-a-Daisy" trash removal program. The service area for Street Systems is approximately 580 lane-miles of street, or 33.1 square miles within today's City limits.

Transportation Engineering is responsible for street painting, traffic signs, signal maintenance and operations, street lighting, performance monitoring of our transportation network, plus long range transportation planning.

City Engineering is responsible for planning and managing the City's capital improvement program for the construction and rehabilitation of transportation and utility systems. The Division provides surveying, design, construction administration and consultant management services for the improvement projects including streets and alleys, bridges, storm drainage facilities, sewage collection and water distribution systems and water supply facilities.

Real Estate Management is responsible for acquiring, managing, leasing and selling real estate interests for all City agencies, including roads, water and sewer lines, drainage facilities, fire and police facilities, parks and open space trails and lands whose water rights are necessary to meet present and future demands of the City. The Division also administers special improvement districts for streets, alleys and sanitary sewer improvements.

Technical Services provides CADD (Computer Aided Design and Drafting) services for all City agencies, maintains as-built engineering plans (15,000 + drawings), and provides information to the public on the City's infrastructures and GIS (Geographic Information System) services for the City. The division also provides department wide budget support and

computer advice.

Fleet and Facility Maintenance is responsible for maintenance and replacement programs for the City's fleet of vehicles and equipment, including the operation of the City's Central Garage. This Division is responsible for the maintenance and repair of most City-owned buildings and facilities.

UTILITIES DIVISION

The Utilities Division manages four separate enterprise funds which include, Water Services, Irrigation Services for the Ridges Development, Solid Waste and Recycling and Wastewater Services (inside and outside the City, but within the 201 sewer service area.). Water and Wastewater also include the Environmental Laboratories Division as well as Environmental Compliance. Each of these enterprise funds are operated on revenues received from the services provided. The Utilities Division manages these funds using a ten-year financial projection of revenues and expenditures.

Water Services supplies treated water to the residents of the City and to customers in the Kannah Creek area. The functions of this division include watershed management, transporting raw water to the treatment plant, water treatment, pipeline maintenance and water meter reading and maintenance.

Irrigation Services supplies and distributes untreated irrigation water to the Ridges Development on the Redlands.

Solid Waste Services provides refuse collection services to City residents who were residents of the City <u>prior</u> to April 1994. Commercial service is offered on a competitive basis with private trash haulers. The city also competes with private haulers in residential neighborhoods annexed <u>after</u> April 1994. Recycling provides recycling services to City residents through a contract with Community Recycling Indefinitely, Inc.

Wastewater Services operates the Persigo Wastewater Treatment Plant for service inside and outside the City limits, but within the "201 Planning" area of the Grand Valley. Functions of this division include operating the Treatment Plant and the maintenance and replacement of sewer collection lines. The Persigo System provides treatment services to three special sanitation districts on a contract basis.

Environmental Lab Services provide water and wastewater analytical data and support services to water and waste-

water treatment plan operations, utility management, and
 state and federal governments. The laboratories provide an independent assessment of treatment plan operations and
 ensure compliance with federal environmental safeguards, including microbiological analysis of drinking water supplies.

Environmental Compliance assists the City Utility Divisions in understanding and meeting the many environmental regulations affecting water, wastewater and Stormwater operations. Environmental Compliance is currently assisting in wastewater discharge permit negotiations.

MAJOR ACCOMPLISHMENTS

Public Works Division

- Completed the Alternatives Analysis for the Riverside Parkway. This effort included evaluation of possible alternatives for the corridor and development of a conceptual plan.
- Grand Valley Regional Transportation Committee adoption of a funding plan for the "Grand Junction Loop".
- Implemented the first two phases of the Signal Communication improvements. This project linked 23 signals with fiber optics to a central computer at the Transportation Engineering facility.
- Completed the 2003 Capital Improvement program with 14 construction contracts for a total of \$8,950,000 which includes:
 - Reconstruction of Independent Ave.
 - The first two phases of 29 Road from I-70B to Orchard Ave.
 - G Road and 25 Road intersection improvements roundabout.
 - 7th Street improvements at Wellington Ave.
 partnering with St. Mary's.
- Implemented changes to street sweeping routes and the FAD program to increase efficiency of each program.
- The Department purchased a Work Order and Infrastructure Management System (WIMS) in 2003. This system will be implemented early in 2004 and will consolidate all of Public Works' data bases and allow managers to efficiently assign work orders to front line staff in the field.

Utilities Division

- Connection of the Reeder Mesa Livestock Water Company to treated water from the Kannah Creek water treatment
 plant.
- Start of construction of the combined storm sewer elimination project.

- Creation of additional local improvement districts for the septic system elimination program.
- Completed stormwater management program to meet federally mandated stormwater regulations (NPDES II).
- Completion of the study phase of the stormwater steering committee effort for a Valley-wide stormwater and flood plain management authority.
- Completion of the 2003 water and wastewater capital improvements program.
- Development of a drought response plan among area drinking water providers.

FUTURE OUTLOOK

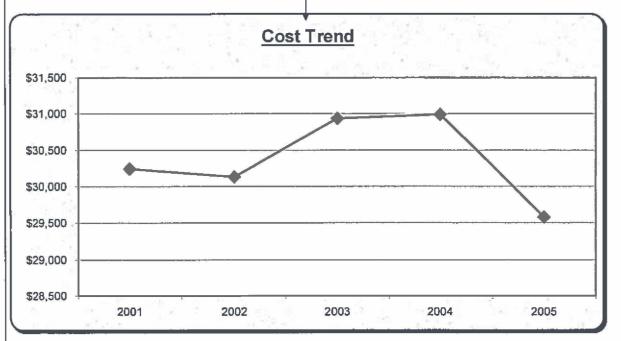
Public Works Division

- Public Works will continue to monitor the annexation activity over the next two years to understand how this growth effects our ability to meet the public's expectations and our ability to deliver quality customer service.
- The 2004-05 Capital Improvement plan includes the first phase for construction of the Riverside Parkway. A November election question will determine the City's ability to sell bonds and pay for the Parkway with debt financing. An affirmative result in November will significantly change the approach taken to construct this major project. It is also anticipated that the State permitting process for an interchange at 5th Street and the Parkway will be completed by the end of 2004.
- Begin State permitting process for an interchange at 29 Road and 170B.

Utilities Division

- Continued Septic System Elimination Program Improvement Districts.
- Increased drinking water monitoring for unregulated contaminants, disinfection by-products and Giardia/Cryptosporidium.
- Improved watershed protection efforts through Memorandums of Understanding with USFS, BLM and Mesa County.
- Examination of City-wide comprehensive "green waste" recycling program.
- Implementation of Valley-wide Stormwater management recommendations.
- Long-term disposal of Biosolids (sewer sludge) at Mesa County compost project.
- Implementation of stormwater management program to eet federally mandated stormwater regulations (NPDES III).

DEPARTMENT SUMMARIES - PUBLIC WORKS & UTILITIES



PRIMARY GOALS & OBJECTIVES FOR 2004 AND 2005

Complete the first phase of construction of the Riverside Parkway

Complete the State permitting process for an interchange at 5th Street and the Parkway by the end of 2004

Begin State permitting process for an interchange at 29 Road and I-70B

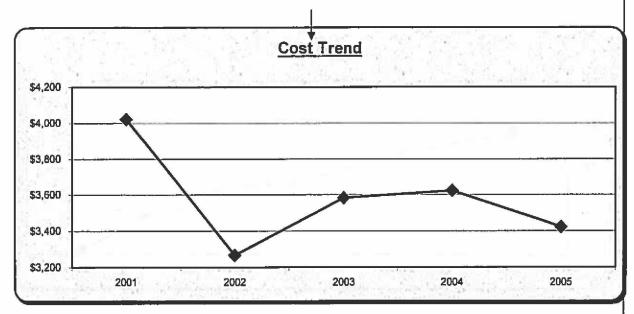
Improved watershed protection efforts through Memorandums of Understanding

Implementation of valley-wide stormwater management recommendations

Implementation of stormwater management program to meet federally mandated stormwater regulations

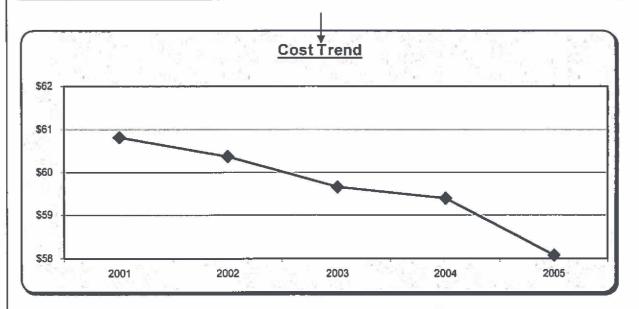
Continue monitoring of annexation activity to understand how this growth affects our ability to meet public expectations and our ability to deliver quality customer service

PERFORMANCE MEASUREMENT					
JOINT SEWER FUND	2001 <u>Actual</u>	2002 Actual	2003 Revised	2004 <u>Budget</u>	2005 <u>Budget</u>
Operating Budget (net of Debt Service) Inflation Index	\$ 4,261,975 181.3	\$ 3,818,133 184.8	\$ 4,327,445 189.4	\$ 4,627,322 195.1	\$ 4,775,202 201.9
Percentage Change from Base Year	Base	1.93%	4.48%	 7.61%	11.38%
Inflation Adjusted Operating Budget	\$ 4,261,975	\$ 3,744,424	\$ 4,133,629	\$ 4,275,038	\$ 4,231,804
Primary Workload/Output Measures					
Wastewater Treatment/Pop. Served (00's)	665	748	750	770	820
# Of Sewer Taps (000's)	22	24	24	25	26
Miles of Sewage System Maintained	372	375	380	385	390
Total Output Measured	1,059	1,147	 1,154	1,180	1,236
Comparative Cost Per Output	\$ 4,023	\$ 3,265	\$ 3,582	\$ 3,623	\$ 3,424



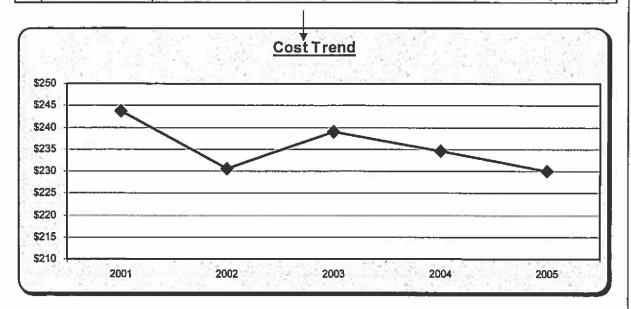
- Continue Septic System Elimination Program Improvement Districts
- Long-term disposal of biosolids (sewer sludge) at Mesa County compost project
- Continue with industrial pretreatment to protect wastewater system and receiving waters
- Complete cleaning cycle of 201 area in less than 2 years
- Continue with collections system repairs as the need surfaces
- Continue to meet National Pollutant Discharge Elimination System (NPDES) permit conditions and efficiency test for ammonia removal
- Implement Supervisory Control and Data Acquisition (SCADA) plan with installation of equipment
- Implement ultra violet disinfection plan with equipment installation
- Continue to meet safety and security goals

ERFORMANCE MEASUREMENT					
SOLID WASTE FUND	2001 Actual	2002 <u>Actual</u>	2003 Revised	2004 Budget	2005 Budget
Operating Budget	\$ 2,019,263	\$ 2,067,252	\$ 2,106,539	\$ 2,196,708	\$ 2,260,118
Inflation Index	181.3	184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget	\$ 2,019,263	\$ 2,027,344	\$ 2,012,192	\$ 2,029,470	\$ 2,002,926
Primary Workload/Output Measures					
# Of Tons Collected - Trash	20,204	20,197	20,168	20,200	20,200
# Of Tons Collected - Recycling	1,091	1,154	1,007	1,100	1,100
# Of Customers Serviced (Avg./Week)	11,907	12,230	12,553	12,866	13,188
Total Output Measured	33,202	33,581	33,728	34,166	34,488
Comparative Cost Per Output	\$ 60.82	\$ 60.37	\$ 59.66	\$ 59.40	\$ 58.08



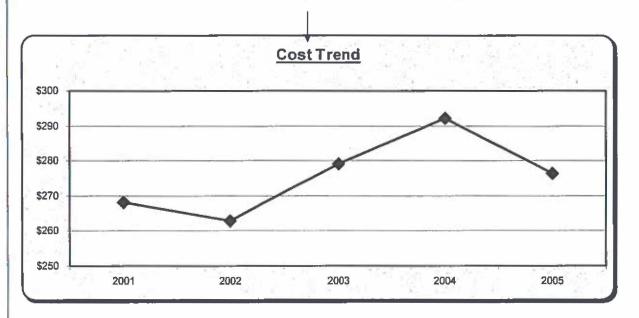
- Examination of city-wide comprehensive "green waste" recycling program
- Examination of "roll-off container" business
- Pay off automated container debt (2004)
- Purchase additional automated side loader truck (2005)

PERFORMANCE MEASUREMENT									
WATER FUND		2001 Actual		2002 Actual		2003 Revised		2004 Budget	2005 Budget
Operating Budget (net of Debt Service) inflation Index	\$	3,285,854 181.3	\$	3,178,765 184.8	\$	3,403,703 189.4	\$	3,452,739 195.1	\$ 3,528,795 201.9
Percentage Change from Base Year Inflation Adjusted Operating Budget	\$	Base 3,285,854	\$	1.93% 3,117,399	\$	4.48% 3,251,259	\$	7.61% 3,189,878	\$ 11.38%
Primary Workload/Output Measures									20 Page 19 19 19 19 19 19 19 19 19 19 19 19 19
# Of Customer Meters		9,380		9,436		9,500		9,500	9,500
# Of Gallons of Water Production (000's) # Of Gallons of Water Consumption (000's)		2,162 1,940		2,128 1,953		2,100 2,000		2,100 2,000	2,100 2,000
Total Output Measured	-	13,482		13,517		13,600		13,600	13,600
Comparative Cost Per Output	\$	243.72	\$	230.63	\$	239.06	\$	234.55	\$ 229,94

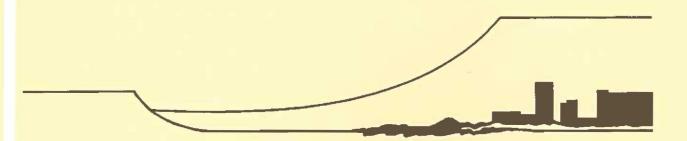


- Increase drinking water monitoring for unregulated contaminants, disinfection by-products and Giardia/ Cryptosporidium
- Maximize water supply capacity by searching out opportunities to derive increasing income from raw water resources. This will include examination of the hydroelectric potential of water energy on City facilities on Kannah Creek and leases of water for snowmaking to the Powderhorn Ski area.
- Implement Memorandums Of Understanding with watershed partners (BLM, Palisade, U.S. Forest Service, forest grazing permittees) to identify potential sources of contamination in the watershed and implement best management practices.
- Insure flexibility in the operational and financial readiness of the City's water system to take advantage of any unification opportunities with other water providers in the Grand Valley.
- Complete second year of an aggressive line replacement program, \$3,500,000 over two years (2004 & 2004) in conjunction with Combined Sewer Elimination Program to minimize streets reconstruction issues.
- Implement the adopted Water Conservation Plan submitted to the State of Colorado in June of 1996. Efforts that are budgeted in 2004-2013 include training existing meter staff to conduct water audits and education and outreach to customer groups in conservation. Develop Xeriscape™ demonstration garden in conjunction with Parks Department.

PERFORMANCE MEASUREMENT				**	
	2001	2002	2003	2004	2005
	<u>Actual</u>	<u>Actual</u>	Revised	<u>Budget</u>	Budget
EQUIPMENT FUND					
Operating Budget	\$ 1,233,405	\$ 1,224,013	\$ 1,332,511	\$ 1,447,630	\$ 1,427,660
Inflation Index	181.3	184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget	\$ 1,233,405	\$ 1,200,383	\$ 1,272,831	\$ 1,337,420	\$ 1,265,198
Primary Workload/Output Measures					
# Of Distinct Repair Orders Completed	4,601	4,568	 4,559	4,576	4,576
Total Output Measured	4,601	4,568	4,559	4,576	4,576
Comparative Cost Per Output	\$ 268.07	\$ 262.78	\$ 279.19	\$ 292.27	\$ 276.49

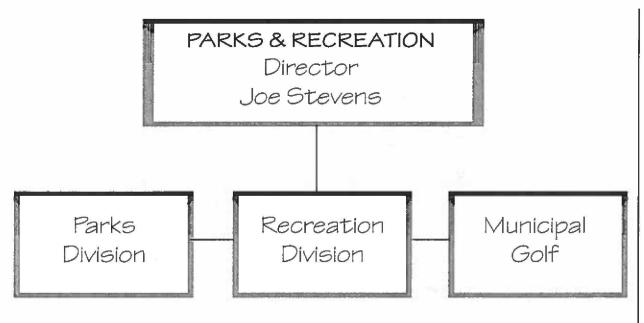


- Monitor reasons for repair in order to benchmark fleet service repair operations
- Provide an increase of preventive maintenance and repairs made from the P.M. program and a reduction of general unplanned repairs and road calls



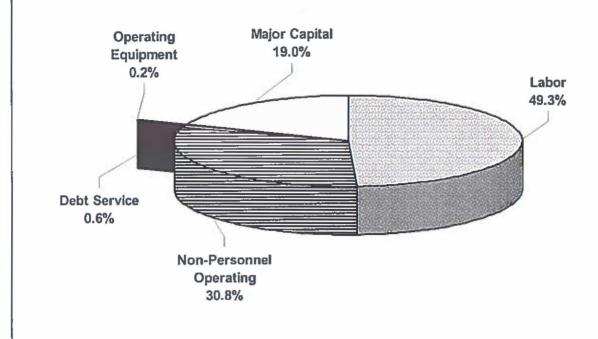
- ◆ Parks
- **♦** Recreation
- **♦** Two Rivers Convention Center
- **♦** Municipal Golf

The City of Grand Junction parks and Recreation Department is dedicated to facilitating a level of municipal parks and Recreation services and facilities that the citizens of Grand Junction want and demand in the most efficient and effective manner possible. This includes providing a wide variety of indoor and outdoor activities in attractive, clean and safe surroundings as well as enhancing and preserving the region's natural resources. Courteous and knowledgeable personnel strive for excellence in all aspects of administration, operation and maintenance.



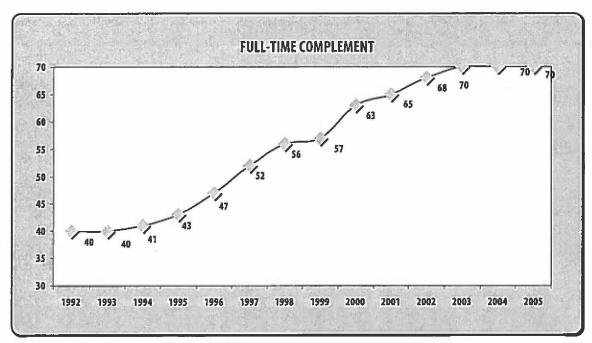
SIGNIFICANT BUDGET ISSUES

- Construction of two new neighborhood parks by 2006 (Wingate and Phase I of Horizon).
- Complete and dedicate the 3rd major phase of Canyon View Park currently under construction.
- Review and make recommendations on impact fees for park development.
- Implement a two-tiered fee structure for golf (one per-round rate for Tiara Rado and one per-round rate for Lincoln Park) and evaluate accelerating improvements at Tiara Rado (eg: maintenance facilities, parking, new nine).
- Continue to identify and secure funding for capital improvement projects.
- Identify funding sources for on-going operational costs associated with capital improvements.
- Continue to monitor enterprise revenues (Golf, Aguatics, and Two Rivers/Avalon)
- Continue to monitor the Cemetery budget as it moves from an enterprise fund status to the General Fund.
- Motivating and retaining a highly competent work force.
- Implement and monitor the agreement with Avalon Cinema Inc. that will "keep the lights on" at the Avalon Theatre.
- Maintaining park maintenance standards when the "Cultural Corner", East Canyon View, Fuoco Park, Wingate Park, Horizon Park & Public Works landscape enhancements come on-line.
- Facilitate the master plan process for Lincoln Park.



Budget By Major Category		2003	2004	2005
Labor Non-Personnel Operating Debt Service Operating Equipment	\$	5,673,713 3,584,118 110,111 20,026	\$ 5,873,130 3,693,923 57,693 63,769	\$ 6,016,650 3,701,653 57,782 4,700
Subtotal Operating	\$	9,387,968	\$ 9,688,515	\$ 9,780,785
Major Capital		3,032,674	2,172,700	1,563,500
TOTAL	. \$	12,420,642	\$ 11,861,215	\$ 11,344,285

% Change	2003 - 2004	2004 - 2005	Average
Labor	3.5%	2.4%	3.0%
Non-Personnel Operating	3.1%	0.2%	1.6%
Debt Service	-47.6%	0.2%	-23.7%
Operating Equipment	218.4%	-92.6%	62.9%
Subtotal Operating	3.2%	1.0%	2.1%
Major Capital	-28.4%	-28.0%	-28.2%
TOTAL	-4.5%	-4.4%	-4.4%



Parks & Recreation will be adding 2 Equipment Operators in 2003.

Employees by Division	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Administration	5	5	5	6	6	6	6	7	7	7	7	7	7	7
Parks, General	17	17	18	19	21	26	27	27	28	29	29	31	31	31
Two Rivers Conv Ctr	5	5	5	5	6	6	7	7	7	8	8	11	11	11
Cemeteries	4	. 4	4	4	4	4	3	3	4	4	4	4	4	4
Recreation, General	2	2	2	2	3	3	5	5	5	5	5	5	5	5
Municipal Golf, LP	3	=3	3	3	3	3	3	3	5	5	5	5	5	5
Municipal golf, TR	3	4	4	4	4	4	5	5	7	7	7	7	7	7
Total	39	40	41	43	47	52	56	57	63	65	65	70	70	70

The Department's focus has been on working to improve, expand and develop parks, recreation and cultural opportunities. The Parks & Recreation master plan and the strategic plan and constant public participation have provided much of the framework for budgetary consideration. In September 2002, the Parks & Recreation Department integrated management responsibility of the Avalon Theatre into a subdivision of Two Rivers Convention Center. The continued development of Canyon View Park and a renewed interest in addressing neighborhood park issues has also been a priority of the Department and the Parks & Recreation Advisory Board. The 2003/04 operating budget in concert with the CIP, attempts to address efficiencies that will enhance water conservation efforts. The Recreation Division continues to receive a high level of interest in recreation, sports, senior, aquatic and special events programming. Special emphasis has been placed upon youth/teen programs consistent with the City's strategic plan.

The 2004/05 operating budget, as proposed, strives to maintain the city's standard as one of the best municipal parks operations, in the nation. The Department will continue to foster excellent communication, cooperation and collaboration with other units of local government, the private sector and the general public.

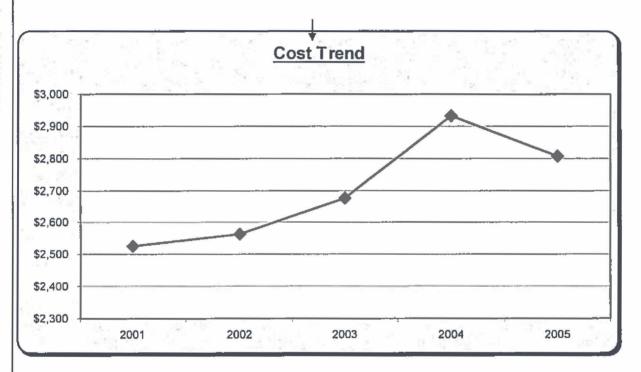
Parks and Recreation Department will continue to provide administrative support for/and act as a liaison with the Parks and Recreation Advisory Board, Riverfront Commission, Arts Commission, Forestry Board, Urban Trials Committee, and Parks Improvement Advisory Board.

		2003	2003	2003	2004	2005
nd# (ORG # ORGN Description	Adjusted Budget	Budget Changes	Revised Budget	Budget	Budect
.00	700 Parks and Recreation Administration	\$647,471.96	(\$1,500.00)	\$645,971.96	\$751,984.44	\$676,037
100	701 Park Patrol	\$0.00	\$1,000.00	\$1,000.00	\$15,372.00	\$15,40
100	711 Parks Operation - Parks Division	\$1,673,967.96	(\$6,029.00)	\$1,667,938.96	\$1,383,481.91	\$1,378,54
100	712 Forestry - Parks Division	\$690,682.57	(\$1,057.00)	\$689,625.57	\$653,168.13	\$670,08
100	7121 Horticulture - Forestry 713 Stadium - Parks Division	\$0.00 \$321,221.27	\$0.00 (\$3,628.00)	\$317,593.27	\$212,548.63 \$309,695.71	\$212,23 \$311,11
00	713 Stadium - Parks Division 714 Riverfront-P&R-Parks Division	\$122,943.80	\$5,859.00	\$128,802.80	\$130,121.98	\$133,41
00	715 Lincoln Park Auditorium-P&R-Prks Dv	\$21,382.00	(\$1,030.00)	\$20,352.00	\$21,012.00	\$20,56
00	716 Canyon View Park-P&R-Prks Dv	\$499,844.93	\$3,065.00	\$502,909.93	\$561,214.15	\$550,7
00	7161 Sports Facilities - CVP	\$0.00	\$0.00	\$0.00	\$241,102.94	\$245,7
00	721 Rec. Administration	\$0.00	\$0.00	\$0.00	\$334,216.32	\$291,0
00	7221 Youth Athletics - General	\$0.00	\$0.00	\$0.00	\$19,776.98	\$20,3
00	72211 Youth Tennis	\$0.00	\$0.00	\$0.00	\$6,768.00	\$6,6
00	72212 Youth Flag Football	\$0.00	\$0.00	\$0.00	\$4,660.00	\$4,6
00	72213 Youth Basketball 72214 Youth Track	\$0.00	\$0.00	\$0.00	\$26,081.00 \$4,835.00	\$26,1 \$4,8
00	72214 Fouch Prack 72215 Biddy Sports	\$0.00	\$0.00	\$0.00	\$2,095.00	\$1,9
00	7222 Adult Athletics - General	\$0.00	\$0.00	\$0.00	\$11,190.41	\$11,4
00	72221 Adult Basketball	\$0.00	\$0.00	\$0.00	\$2,993.00	\$2,9
00	72222 Adult Tennis	\$0.00	\$0.00	\$0.00	\$1,978.00	\$1.9
00	72223 Adult Flag Football	\$0.00	\$0.00	\$0.00	\$8,686.00	\$8,7
00	72224 Adult Soccer	\$0.00	20.00	\$0.00	\$12,837.00	\$12,8
00	72225 Adult Softball	\$0.00	\$0.00	\$0.00	\$100,929.00	\$101,8
00	72226 Adult Vollyball	\$0.00	\$0.00	00.02	\$18,101.00	\$17,8
00	7223 Athletic Special Events	\$0.00	00 02	\$0.00	\$1,705.00	\$1.7
00	723 General Recreation	\$0.00	\$0.00	\$0.00	\$24,416.22 \$17,637.00	\$25,2 \$18,1
)())()	7231 GR - Fitness & Health 7232 GR - Dance	\$0.00	\$0.00	\$0.00	\$8,527.00	58,6
00	7233 GR - Adventure	\$0.00	\$0.00	\$0.00	\$4,641.00	\$4,7
00	7234 GR - Enrichment	\$0.00	\$0.00	\$0.00	\$18,340.00	\$19,0
00	72341 Stars	\$0.00	\$0.00	\$0.00	\$64,162.24	\$64,2
00	7235 GR - Development	\$0.00	\$0.00	\$0.00	\$9,135.00	\$9,1
90	7236 GR - Early Childhood	\$0.00	\$0.00	\$0.00	54,132 00	\$4,2
00	72371 Theater	\$0.00	\$0.00	\$0.00	\$10,138.00	\$10,3
00	7239 GR - Special Events	\$0.00	\$0.00	\$0.00	\$3,476.00	\$3,4
00	72391 Southwest/Arbor Fest 724 Senior Recreation	\$0.00	\$0.00	\$0.00	\$3,919.00	\$3,9 \$26,2
00	7241 Senior Recreation Center	\$0.00	\$0.00	\$0.00	\$15,737.00	\$17,1
00	7242 Senior Recreation Programs	\$0.00	\$0.00	\$0.00	5100 00	51
00	72421 SR - Fitness & Health	\$0.00	\$0.00	\$0 00	\$1,700.00	\$1,7
00	72422 SR - Dance	\$0.00	\$0.00	\$0.00	\$260.00	\$2
00	72424 SR - Enrichment	\$0.00	\$0.00	\$0.00	\$3,350 00	\$3,6
90	72425 SR - Special Events	\$0.00	\$0.00	\$0.00	\$2,654.00	\$2.6
Acres de la companya del la companya de la companya	724251 Senior Games	\$0.00	\$0.00	\$0.00	\$6,887.00	\$7,2
90	725 Cultural Arts	\$0.00	00.00	\$0.00	\$97,022.43	\$98,2
00	731 Recreation Administration - P&R 73210 Special Events - P & R - Div A-S.E.	\$302,737.75 \$75.00	\$7,240.83 \$0.00	\$309,978.58	\$0.00	
00	73230 Youth Tennis - P&R - Div B - YS	\$6,834.00	(\$381.00)	\$6,453.00	\$0.00	
	732301 Other Early Childhood-P&R-DivA-E.C.	\$2,108.00	\$17,930.00	\$20,038.00	\$0.00	
00	73234 Country Western Dance-P&R-DivA-GenR	\$2,363.00	(5948.00)	\$1,415.00	\$0.00	V-0.00
00	73236 Ballroom Dance - P&R - DivA-Gen Rec	\$2,794 00	\$129.00	\$2,923.00	\$0.00	
00	73238 Photography - P&R - Div A - AE/SI	\$604.00	\$2,889 00	\$3,493.00	\$0.00	
10	73240 Jazzereise - P&R - Div A - Gen Rec	\$8,815.00	\$0.00	\$8,815.00	\$0.00	
00	73241 Yoga - P&R - Div A - Gen Rec	\$675.00	\$588 00	\$1,263.00	\$0.00	
00	73242 Tai Chi Chih - P&R - Div A -Gen Rec	\$10.00	\$3,900.00	\$3,900.00	\$0.00	
10	73248 Drama - P&R - Div A - Gen Rec 73251 Tot Tumbling - P&R - Div A - E.C.	\$10,992.00	\$4,793.00 (\$613.00)	\$15,785.00	\$0.00	
00	73251 Fot Tumbling - P&R - Div A - E.C. 73253 Skiing - P&R - Div B - O Rec	\$256.00	(\$197.00)	\$59.00	\$0.00	
00	73254 Snowshoe - P&R - Div A - O Rec	\$140.00	(\$29.00)	\$111.00	\$0.00	
00	73256 Fishing - P&R - Div B - O Rec	\$1,168.00	(\$299.00)	\$869.00	\$0.00	
00	73258 Investments - P&R - Div A - AE/SI	\$338.00	(\$338.00)	\$0.00	\$0.00	
00	73259 Youth Education - P&R - Div B-Y Rec	\$7,275 00	(\$2,497.00)	\$4,778.00	\$0.00	
00	73260 Adult Education - P&R - DivA-AE/SI	\$5,267.00	(\$478.00)	\$4,789.00	\$0.00	
00	73261 Music - P&R - Div B - Y Rec	\$600.00	(\$600.00)	\$0.00	\$0.00	
00	73262 Culinary - P&R - Div A - Gen Rec	\$902.00	598.00	00.000,12	\$0.00	
00	73300 Adult Basketball - P&R - Div B - AS	\$10,903.00	(\$8,448.00)	\$2,455.00	\$0.00	

Note: The Organization Codes for the Recreation Division were restructured for the 2004-2005 Budget.

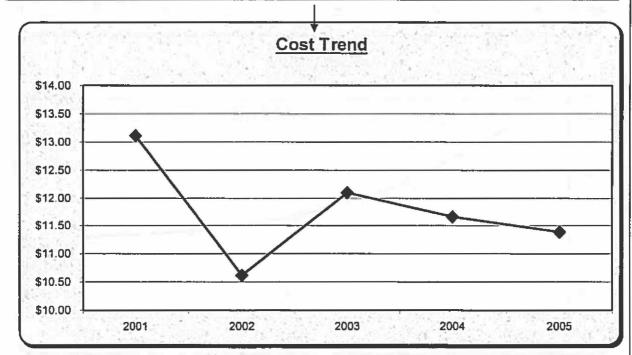
^{*} The Cemetery Fund was eliminated beginning in 2004 and the budget for the Cemetery operations was moved to the General Fund.

PERFORMANCE MEASUREMENT								1.00		
PARKS DIVISION GENERAL FUND		2001 Actual		2002 Actual		2003 Revised		2004 Budget		2005 Budget
Operating Budget Inflation Index	\$	3,531,613 181.3	\$	3,662,709 184.8	\$	3,927,194 189.4	\$	4,531,804 195.1	\$	4,527,874 201.9
Percentage Change from Base Year Inflation Adjusted Operating Budget	S	Base 3,531,613	\$	1.93% 3.592.000	S	4.48% 3.751,304	S	7.61% 4,186,792	S	11.38% 4,012,621
Primary Workload/Output Measures	•	-, /,	•	-,3,000		-,,		.,,,,	•	.,
# of Acres maintained		1,078		1,078		1,078 323		1,103		1,103
# of Trees in Inventory (00's) Total Output Measured		321 1,399		323 1,401		1,401		325 1,428		326 1,429
Comparative Cost Per Output	\$	2,525	\$	2,565	\$	2,677	\$	2,933	\$	2,808



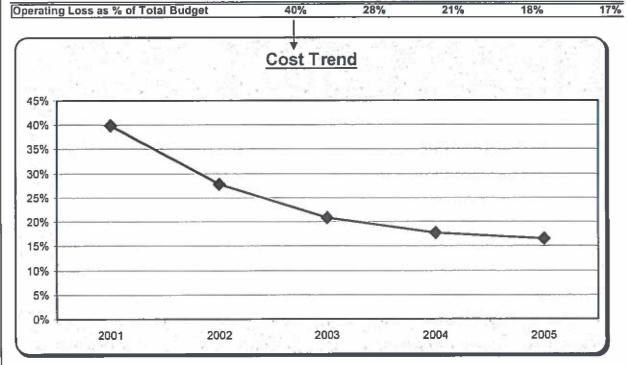
- Construction of two new neighborhood parks by 2006 (Wingate and Phase I of Horizon)
- Complete and dedicate the 3rd major phase of Canyon View Park
- Review and make recommendations on impact fees for park development
- · Continue to identify and secure funding for capital improvement projects
- · Identify funding sources for on-going operational costs associated with capital improvements
- Continue to monitor enterprise revenues (golf, pools, Two Rivers Convention Center, Avalon Theater)
- Motivate and retain a highly competent work force
- Maintain park maintenance standards
- Facilitate the master plan process for Lincoln Park

RECREATION DIVISION SENERAL FUND	2001 Actual	2002 Actual	-	2003 Revised	2004 Budget	2005 Budget
Operating Budget Inflation Index Percentage Change from Base Year	\$ 648,400 181.3 Base	\$ 702,826 184.8 1.93%	\$	830,469 189.4 4.48%	\$ 828,482 195.1 7.61%	\$ 843,705 201.9 11.389
Inflation Adjusted Operating Budget	\$ 648,400	\$ 689,258	\$	793,274	\$ 765,409	\$ 747,695
rimary Workload/Output Measures						
# of Program Participants (General) # of Program Participants (Youth)	3,124 2,067	3,273 1,516		4,525 3,783	4,525 3,783	4,525 3,783
# of Program Participants (General)	0.00				200 27 200 000	



- Develop and maintain consistent reporting methods for Senior Recreation (facility and programs)
- Develop summer programs for teens modeled by successful adult sports leagues
- Collaborate with other western slope park and recreation agencies to plan 2004 and 2005 Western Slope Senior Games
- Increase application of customer service standards across all staff positions and programs
- Motivate and retain a highly competent work force

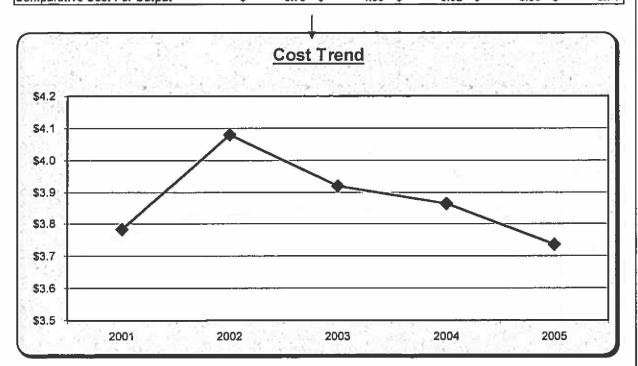
PERFORMANCE MEASUREMENT						
	2001 Actual		2002 Actual	2003 Revised	2004 Budget	2005 Budget
TRCC FUND						
Operating Budget	\$ 773,619	\$	1,651,812	\$ 1,696,842	\$ 1,730,801	\$ 1,784,806
Inflation Index	181,3		184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base		1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget	\$ 773,619	\$	1,619,924	\$ 1,620,844	\$ 1,599,033	\$ 1,581,702
Operating Loss						
Two Rivers Convention Center	309,017		460,308	229,890	223,059	209,864
Avalon Theater	-		-	124,182	84,228	85,769
Subtotal	309,017	i de	460,308	354,072	307,287	295,633
Inflation Index	181.3		184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base		1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Loss	\$ 309,017	\$	451,421	\$ 338,214	\$ 283,893	\$ 261,991



- Implement and monitor the agreement with Avalon Cinema, Inc. that will "keep the lights on" at the Avalon Theatre
- Recruit and hire new manager for Two Rivers Convention Center
- Decrease required operating subsidies

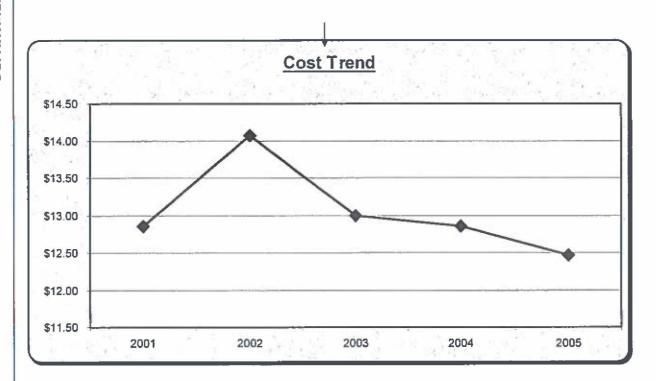
	10 11 4
l PERFORMANCE MFASIIREN	11214

	,	2001 Actual		2002 Actual		2003 Revised	2004 Budget	2005 Budget
SWIMMING POOLS FUND								
Operating Budget	S	619,458	S	657,440	\$	649,963	\$ 662,356	\$ 667,758
Inflation Index		181.3		184.8		189.4	195.1	201.9
Percentage Change from Base Year		Base		1.93%		4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget	\$	619,458	\$	644,748	\$	620,853	\$ 611,930	\$ 591,770
Primary Workload/Output Measures								
# of Program Participants (OM Pool)		50,216		46,920		41,564	41,564	41,564
# of Program Participants (OM LTS)		14,331		14,246		12,103	12,103	12,103
# of Program Participants (LP Pool)		88,121		86,866		94,817	94,817	94,817
# of Participants (LP LTS)		11,033		9,994		9,931	9,931	9,931
Total Output Measured		163,701		158,026	·	158,415	158,415	158,415
Comparative Cost Per Output	S	3.78	\$	4.08	\$	3.92	\$ 3.86	\$ 3.74



- Utilize special events to increase visibility, encouraging existing non-users to become customers; specifically, target the teen population through expansion of Dive 'n Jives and other similar events
- Revise Learn to Swim program to serve users through a more flexible class schedule, improved training of staff, and evaluation
- Improve staff ownership of Aquatics by improving professional development opportunities, greater responsibility levels, increased task assignments and accountability
- Continue improvements to preventative facility maintenance training, manual and schedule

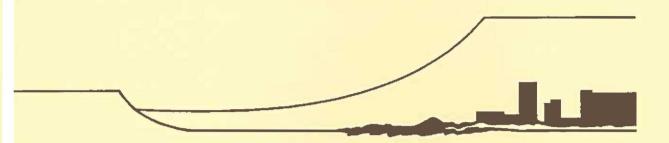
PERFORMANCE MEASUREMENT					
GOLF COURSE FUNDS	2001 Actual	2002 Actual	2003 Revised	2004 Budget	2005 Budget
Operating Budget	\$ 1,687,526	\$ 1,739,496	\$ 1,822,219	\$ 1,864,529	\$ 1,885,260
Inflation Index	181.3	184.8	189.4	195.1	201.9
Percentage Change from Base Year	Base	1.93%	4.48%	7.61%	11.38%
Inflation Adjusted Operating Budget	\$ 1,687,526	\$ 1,705,915	\$ 1,740,606	\$ 1,722,580	\$ 1,670,725
Primary Workload/Output Measures					
# of Rounds Played (Lincoln Park)	45,538	43,062	48,000	48,000	48,000
# of Rounds Played (Tiara Rado)	85,751	78,168	86,000	86,000	86,000
Total Output Measured	131,289	121,230	134,000	134,000	134,000
Comparative Cost Per Output	\$ 12.85	\$ 14.07	\$ 12.99	\$ 12.86	\$ 12.47



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- Implement a two-tiered fee structure for golf (one per-round rate for Lincoln Park and one per-round rate for Tiara Rado Golf course)
- Evaluate accelerating improvements at Tiara Rado (i.e., maintenance facilities, parking, new nine)
- Complete construction of Hole #17 at Tiara Rado (new green, bunkers and cart path)
- Turn over pro shop inventory a minimum of 2x through the season with a 28% profit margin
- Increase practice facility useage (improved range balls, facility improvements and lesson program)

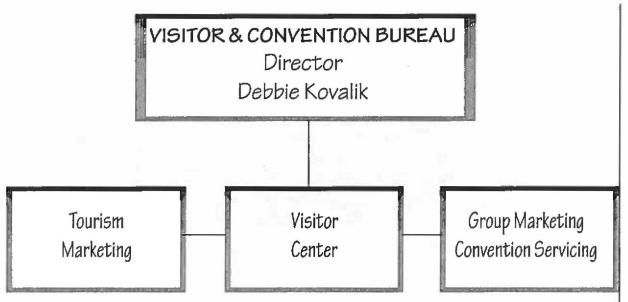
VISITOR & CONVENTION BUREAU



- ◆ Tourism Marketing
- ♦ Visitor Center
- ◆ Group Marketing/

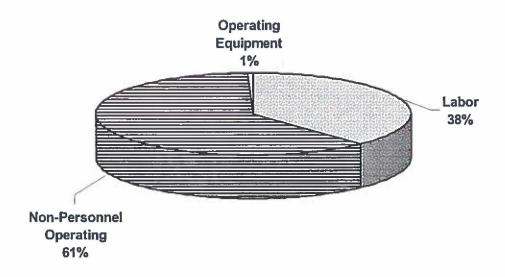
 Convention Servicing

The Grand Junction Visitor & Convention Bureau is a department of the City of Grand Junction whose purpose is to proactively market the Grand Junction area in external markets resulting in the positive economic impact of visitor dollars.



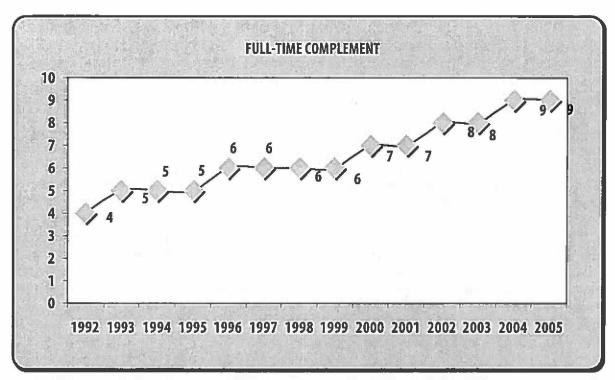
SIGNIFICANT ISSUES

- In 2002, Grand Junction's lodging tax receipts were up 8.2% while nearly every other city in Colorado was reporting sharp declines. Grand Junction's strong showing was attributed to previously-booked reunions/meeting/convention groups as well as a high volume of transient traffic travelers on I-70 who spend the night in Grand Junction because of its convenient location. The downturn in Colorado's tourism industry and the soft Front Range economy impacted Grand Junction in 2003. Through September, lodging tax receipts are down 3.4% versus 2002. Area hotels report that 2003 transient room sales continue to be brisk and the group tour/motorcoach market is still very positive, but business travel has not recovered from the decline that began in early 2001.
- At the end of 2003, the City loan for construction of the Visitor Center will be paid off and the debt service of \$29,806 will be redirected to the marketing campaign. (This increase in direct marketing expenditures was identified in the 2002-2003 Business Plan.)
- The VCB is adapting its short-term marketing strategy to respond to leisure travelers' changing habits toward shorter planning time and greater price sensitivity. The 2004-2005 budgets redirect marketing dollars to "quick-hit" advertising and special promotions to attract more visitors from within Colorado, especially the Front Range. The \$25,000 previously budgeted for the Western Colorado Travel Expo has also been shifted to Supplemental Marketing. After reviewing the original goals and outcome of the Expo, staff resources dedicated to this event and how the Expo fulfills the Mission Statement, the VCB Board decided not to hold the event in 2004. The Board will reconsider the future of the Expo for 2005.



Budget By Major Category	2003	2004	2005
Labor Non-Personnel Operating Debt Service Operating Equipment	\$ 475,367 790,740 29,806 11,997	\$ 523,942 840,852 - 10,000	\$ 540,387 850,111 - 5,000
Subtotal Operating	\$ 1,307,910	\$ 1,374,794	\$ 1,395,498
Major Capital	-	•	-
TOTAL	\$ 1,307,910	\$ 1,374,794	\$ 1,395,498

% Change	2003 - 2004	2004 - 2005	Average
Labor	10.2%	3.1%	6.7%
Non-Personnel Operating	6.3%	1.1%	3.7%
Debt Service	-100.0%	N/A	N/A
Operating Equipment	-16.6%	-50.0%	-33.3%
Subtotal Operating	5.1%	1.5%	3.3%
Major Capital	N/A	N/A	N/A
TOTAL	5.1%	1.5%	3.3%



VCB will be adding 1 Administrative Clerk in 2002.

Employees by Division	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
Administration	3	3	3	3	3	3	3	3	4	4	5	5	6	6
Sales	1	1	_1.	, 1 I	2	2	2	2	2	2	2	2	2	2
Visitor Center	1	1	1	1	1	1	ĭ	1	1	1	1	1	1 -	1
Tetal	5	5	5	5	6	- 6	6	6	7	7	8	8	9	9

VISITOR & CONVENTION BUREAU: Budget By Fund/Organization Code

			2003	2003	2003	2004	2005
Fund #	ORG#	ORGN Description	Adjusted Budget	Budget Changes	Revised Budget	Budget	Budget
102	14121	VCB Marketing Brochure	\$38,000.00	\$2,114.25	\$40,114.25	\$37,000.00	\$37,000.0
102	14122	VCB Marketing Photography	\$4,000.00	\$0.00	\$4,000.00	\$4,000.00	\$4,000.0
102	14123	VCB Marketing Summer Promotion	\$750.00	\$0.00	\$750.00	\$750.00	\$750.0
102	14131	VCB Marketing Familiarization Trips	\$9,650.00	(\$1,850.00)	\$7,800.00	\$11,100.00	\$11,700.0
102	14132	VCB Marketing Convention Servicing	\$11,000.00	(\$2,020.00)	\$8,980.00	\$5,600.00	\$5,600.0
102	14133	VCB Marketing Printing	\$6,500.00	(\$5,600.00)	00.0002	\$2,000.00	\$5,000.0
102	14134	VCB Marketing Pow Wow	\$1,500.00	\$6.94	\$1,506.94	\$1,700.00	\$1,700.0
102	142	VCB Administration	\$1,283,555.83	(\$83,374.78)	\$1,200,181.05	\$1,296,394.86	\$1,313,874.0
102	1431	VCB Volunteers	\$17,924.00	(\$4,502.00)	\$13,422.00	\$15,799.00	\$15,424.0
102	1432	VCB Retail Operations	\$260.00	\$190.00	\$450.00	\$450.00	\$450.0
102	904	Debt Service	\$0.00	\$29,806.00	\$29,806.00	\$0.00	\$0.0
		TOTAL: VCB FUND	\$1,373,139.83	(\$65,229,59)	\$1,307,910.24	\$1,374,793.86	\$1,395,498.0

Tourism marketing of the Grand Valley formally began in 1983. The City of Grand Junction provided operating capital in the form of a percentage of the vendors fee (1.667%) and contracted with the Chamber of Commerce for tourism marketing services from 1983 - 1989. The vendors fee continues to be dedicated to tourism marketing and currently represents 39% of the GJVCB's total operating revenue. A 3% lodging tax, passed in a city-wide election in 1989, became the basis for the operating capital of the newly-created GJVCB. A nine-member advisory Board of Directors, appointed by City Council, oversees the Bureau's operations.

The VCB provides tourism marketing services for the City of Grand Junction. Since the VCB began operating in 1990, tourism has become an increasingly important part of the local economy. The nature and scope of the VCB's efforts have changed dramatically as the Bureau has developed a strong relationship with tourism industry providers not just in the Grand Valley but throughout Colorado. While all of the Bureau's marketing efforts are interrelated, operations are focused in three distinct areas:

- Tourism Marketing
- Visitor Center
- Group Marketing and Convention Servicing

TOURISM MARKETING

Individual leisure travelers are targeted through advertising in selected national, regional and state-wide publications. Potential visitors respond to these ads by calling the VCB's toll-free number or logging on the website to request a free visitor quide. The Visitor Guide, which is updated every year, is a four-color brochure that describes attractions, activities and lodging in the Grand Junction area. This brochure is designed to "lure" visitors to come to Grand Junction, thereby converting a telephone or website inquiry to an actual visit. Additionally, promotions are • advertised on Denver television and radio stations and in regional newspapers offering special lodging rates. A dedicated public relations campaign, begun in 1994, distributes press releases to local, regional and national publications. Travel writers and other media representatives are hosted in an effort to generate articles and other news reports about Grand Junction.

The VCB's website is an increasingly important marketing tool for leisure travelers. Over 90,000 unique users visited

the website in 2002 and that number is expected to increase in coming years as more travel planning is done via the Internet. Recent research indicates that consumers' travel planning time is very short (1-7) days for in-state travel) and that the Internet is the most widely used source of information.

VISITOR CENTER

The Visitor Center serves as a marketing tool to direct the leisure travel market. The displays in the Center emphasize the area's scenic resources and attractions by utilizing effective visual displays and dynamic photographic images. Open 7 days a week, year-round, the Visitor Center is staffed by 75 volunteers who serve as local ambassadors, providing visitors with an introduction to our community. The volunteers encourage travelers to spend an additional night in Grand Junction by describing attractions to visit and suggesting various activities for visitors to enjoy.

The goal of the Visitor Center is to increase overnight stays by providing visitors with personalized information about the activities and attractions in the Grand Valley. Research shows that each party (2.5 people) spending the night in Grand Junction spends an average of \$452 compared with expenditures of \$74 for those who either drive through or spend part of a day in the city.

GROUP MARKETING AND CONVENTION SERVICING

The Group Sales Division focuses on (1) attracting meetings, conventions and tour groups to Grand Junction and (2) providing assistance to those groups while they are in our city. Prospective group clients are developed in a variety of ways:

- Personal contact with prospects at industry trade shows
- Direct mail campaigns
- Co-operative promotions
- Membership in industry organizations
- Inquiries received as a result of prospect's awareness of Grand Junction
- Personal sales calls
- Education/familiarization tours

Utilizing the sales methods listed above the VCB Group Sales Division has built a database of over 2,000 contacts. The sales staff continuously prospects, qualifies and works with these clients to convince them to bring a group or groups to Grand Junction. Once the sales staff confirms

that the client will consider bringing business to this area, information about the group is sent to all local lodging properties in the form of a sales lead. It is the responsibility of each individual property to respond directly to the sales leads. The VCB sales staff continues to work with the client to insure that his or her needs have been met and the business has become a confirmed booking at a local lodging property.

Measurement of the Group Sales Division's performance is tracked by (1) the number of sales leads issued and (2) the economic impact of groups assisted by the sales staff.

	2004 Goal	2005 Goal
Sales Leads Issued	90	92
Estimated		
Economic Impact	\$2,127,000	\$2,202,000

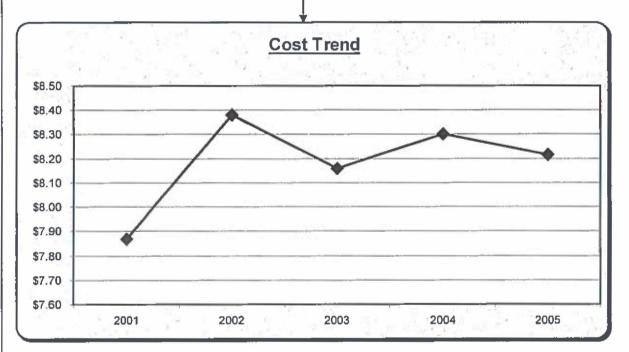
BUDGET REVIEW

The Visitor & Convention Bureau Board of Directors held their annual retreat in April to identify short- and long-term goals and develop strategies to achieve those goals. Discussions during the retreat as well as at monthly Board meetings provided direction to VCB staff in developing the biennial budget. The proposed budget was presented to the Board at the August 12 meeting and was approved for presentation to the Review Team.

REVENUE

Lodging tax receipts for 2003 have been revised to reflect a 5% decrease from the previous year; total revenue is projected to decrease 3.5%. This is the first time that a revenue decline has been forecast. National trends suggest the travel industry will recover in 2004-2005. Based upon those trends, the VCB anticipates modest increases of 4% and 5%, respectively.

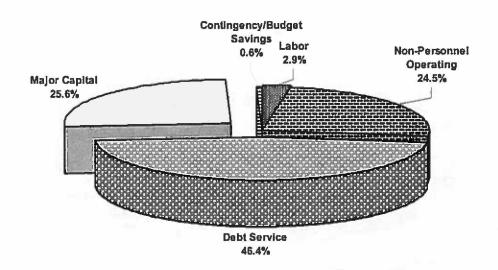
PERFORMANCE MEASUREMENT										
VOD EUND		2001 Actual		2002 Actual		2003 Revised		2004 Budget		2005 Budget
VCB FUND Operating Budget	\$	1.103.536	\$	1,238,167	S	1,278,104	S	1,374,794	S	1,395,498
Inflation Index	Φ	181.3	4	184.8	ф	189.4	Φ	195.1	Φ	201.9
								11.00		
Percentage Change from Base Year	100	Base		1.93%	-	4.48%		7.61%		11.38%
Inflation Adjusted Operating Budget	\$	1,103,536	\$	1,214,264	\$	1,220,861	\$	1,270,129	\$	1,236,696
Primary Workload/Output Measures										
Total Advertising Response		109,118		110,737		119,989		123,500		117,000
# of Visits to Visitor Center		30,105		33,170		28,186		28,000		32,000
# of Contacts/Sales		1,013		1,002		1,455		1,505		1,505
Total Output Measured		140,236		144,909		149,630		153,005		150,505
Comparative Cost Per Output	\$	7.87	\$	8.38	\$	8.16	\$	8.30	\$	8.22



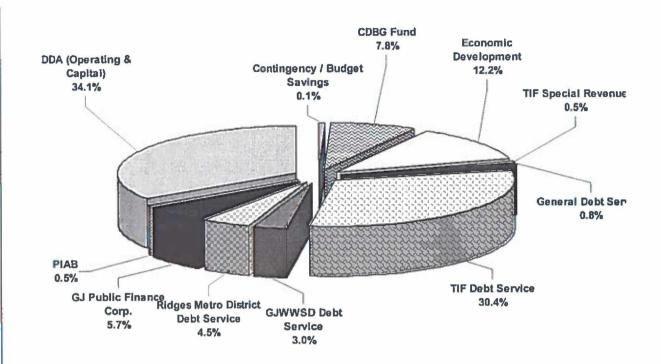
- Redesign Visitor Guide
- Increase emphasis on event/activity promotions (i.e., downtown, golf, wine)
- Increase public relations activity
- Website enhancements
- Continue occupancy/average rate research
- · Continue regional marketing focus
- Stronger emphasis on attracting city-wide conventions
- · Retire debt for Visitor Center building
- Re-direct \$50,000 to advertise to the new "impulse" travel market
- Increase lodging tax collections by 4% in 2004 and 5% in 2005



- **♦** Contingency/Budget Savings
- **♦** CDBG Fund
- **♦** Economic Development (less labor)
- ◆ TIF Special Revenue
- ◆ General Debt Service
- **♦** TIF Debt Service
- **♦** GJWWSD Debt Service
- Ridges Metro District Debt Service
- **♦** GJ Public Finance Corp.
- **♦** PIAB
- ◆ DDA (Operating and Capital)



Budget By Major Category	<u>2003</u>		2004	2005		
Labor Non-Personnel Operating Debt Service Operating Equipment	\$	146,282 1,246,962 3,438,701 2,500	\$ 141,914 1,177,636 1,819,989 2,000	\$	146,152 1,279,037 1,781,669 2,000	
Subtotal Operating	\$	4,834,444	\$ 3,141,539	\$	3,208,858	
Major Capital Contingency/Budget Savings		950,000 (96,100)	1,796,000		1,136,000	
TOTAL	\$	5,688,344	\$ 4,937,539	\$	4,344,858	
% Change		2003 - 2004	2004 - 2005		Average	
Labor		-3.0%	3.0%		0.0%	
Non-Personnel Operating		-5.6%	8.6%		1.5%	
Debt Service		-47.1%	-2.1%		-24.6%	
Operating Equipment		-20.0%	0.0%		-10.0%	
Subtotal Operating		-35.0%	2.1%		-16.4%	
Major Capital		89.1%	-36.7%		26.2%	
Contingency/Budget Savings		-100.0%	N/A		N/A	
TOTAL		-13.2%	-12.0%	18 (2)	-12.6%	



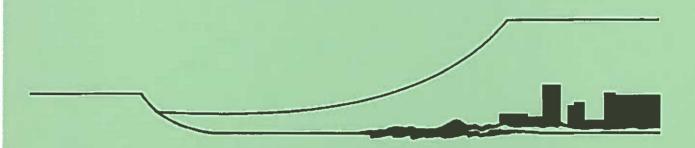
Budget By Major Category	2003	2004	2005
Contingency / Budget Savings CDBG Fund Economic Development (Less Labor) TIF Special Revenue General Debt Service TIF Debt Service GJWWSD Debt Service Ridges Metro District Debt Service GJ Public Finance Corp. PIAB	\$ (96,100) 446,563 450,000 22,500 42,000 2,400,678 150,367 224,303 287,153 31,636	\$ 0 365,000 650,000 25,000 42,000 1,122,000 152,681 228,190 284,618 21,000	\$ 0 364,000 750,000 27,500 42,000 1,082,000 155,181 226,190 286,298 21,000
DDA (Operating & Capital) TOTAL	\$ 1,729,244 5,688,344	\$ 2,047,050 4,937,539	\$ 1,390,689 4,344,858

NON-DEPARTMENTAL: Budget By Fund/Organization Code

D

			2003 Adjusted Budget		2003 Budget Changes		2003 Revised Budget		2004 Budget		2005
Fund # Fund Description		A									Budget
100	General Fund Contingency	s	490,500	\$	(86,600)	s	403,900	s	500,000	5	500,000
100	General Fund Budget Savings	5	(500,000)	5		5	(500,000)	5	(500,000)	\$	(500,000
103	Downtown Development Authority	S	231,334	5	20,710	S	252,044	\$	251,050	\$	254,689
104	Community Development Block Grants	5	380,000	\$	66,563	5	446,563	S	365,000	5	364,000
106	Wood Stove Replacement Incentive	S	25,000	S	(25,000)	S	-	\$	•	\$	
108	Economic Development	5	450,000	5	-	\$	450,000	5	650,000	S	750,000
109	Tax Increment Financing Special Revenue	\$	•	5	22,500	S	22,500	5	25,000	\$	27,500
203	Tax Increment Capital Improvements	S	-	S	1,477,200	\$	1,477,200	5	1,796,000	\$	1,136,000
610	General Debt Service	5	42,000	\$	-	\$	42,000	\$	42,000	5	42,000
611	Tax Increment Financing Debt Service	5	545,178	\$	1,855,500	5	2,400,678	5	1,122,000	5	1,082,000
612	GJWWSD Debt Service	S	149,567	5	800	5	150,367	\$	152,681	5	155,181
613	Ridges Debt Service	\$	224,103	5	200	5	224,303	\$	228,190	\$	226,190
614	GJ Public Finance Authority Debt Service	S	287,153	5	= -	\$	287,153	\$	284,618	5	286,298
703	Parks Improvement Advisory Board - Agency	\$	15,525	S	16,111	S	31,636	\$	21,000	S	21,000
	TOTAL: NON-DEPARTMENTAL		\$2,340,360,00	-	\$3,347,984.00	*:	\$5,688,344.00		\$4,937,539.00		\$4,344,858.00

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This section presents various information related to the economic and financial concerns of the City of Grand Junction. Included are the budget appropriation ordinance and resolution, tables, listings, and summary information which reflect historical trends on various statistical data, ten year, long range financial projection worksheets for each of the major operating funds, and a glossary of commonly used terms in government finance.

RESOLUTION NO. 118-03

A RESOLUTION ADOPTING THE BUDGET FOR THE PURPOSE OF DEFRAYING THE EXPENSES AND LIABILITIES FOR THE FISCAL YEARS ENDING DECEMBER 31, 2004 AND 2005.

WHEREAS, In accordance with the provisions of Section 59 of the Charter of the City of Grand Junction, the City Manager has submitted to the City Council a budget estimate of the revenues and expenditures of conducting the affairs of the City of Grand Junction for the fiscal years ending December 31, 2004 and 2005; and

WHEREAS, after full and final consideration of the budget estimates, the City Council is of the opinion that the budget should be approved and adopted:

NOW, THEREFORE, BE IT RESOLVED, BY THE CITY COUNCIL OF THE CITY OF GRAND JUNCTION, COLORADO:

That the budget estimate of the revenues and expenses of conducting the affairs of said City for the fiscal years ending December 31, 2004 and 2005, as submitted by the City Manager, be and the same is hereby adopted and approved for defraying the expense of and the liabilities against the City of Grand Junction, Colorado, for the fiscal years ending December 31, 2004 and 2005.

ADOPTED AND APPROVED THIS 3rd Day of December 2003.

APPROVED:

i '

Ordinance No. 3587

THE ANNUAL APPROPRIATION ORDINANCE APPROPRIATING CERTAIN SUMS OF MONEY TO DEFRAY THE NECESSARY EXPENSES AND LIABILITIES OF THE CITY OF GRAND JUNCTION, COLORADO, THE RIDGES METROPOLITAN DISTRICT, AND THE GRAND JUNCTION WEST WATER AND SANITATION DISTRICT, FOR THE YEAR BEGINNING JANUARY 1, 2004, AND ENDING DECEMBER 31, 2004.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF GRAND JUNCTION:

SECTION 1. That the following sums of money, or so much therefore as may be necessary, be and the same are hereby appropriated for the purpose of defraying the necessary expenses and liabilities, and for the purpose of establishing emergency reserves of the City of Grand Junction, for the fiscal year beginning January 1, 2004, and ending December 31, 2004, said sums to be derived from the various funds as indicated for the expenditures of:

FUND NAME	FUND#	PROPRIATION
General	100	\$ 44,005,820
Enhanced 911 Special Revenue	101	\$ 946,844
Visitor & Convention Bureau	102	\$ 1,374,794
DDA Operations	103	\$ 251,050
CDBG Special Revenue	104	\$ 400,000
Parkland Expansion	105	\$ 1,172,468
Golf Course Expansion	107	\$ 243,000
Economic Development	108	\$ 681,191
DDA/TIF Special Revenue	109	\$ 1,151,000
Sales Tax CIP	201	\$ 16,834,610
Storm Drainage Improvement	202	\$ 3,997,000
DDA/TIF/CIP	203	\$ 1,796,000
Future Street Improvements	207	\$ 550,000
Water	301	\$ 6,922,873
Solid Waste	302	\$ 2,400,468
Two Rivers Convention Center	303	\$ 1,860,301
Swimming Pools	304	\$ 921,655
Lincoln Park Golf Course	305	\$ 731,244
Tiara Rado Golf Course	306	\$ 1,305,578
Parking	308	\$ 238,027
Irrigation	309	\$ 191,682
Data Processing	401	\$ 2,076,093
Equipment	402	\$ 5,968,790
Stores	403	\$ 229,416
Self Insurance	404	\$ 1,069,780
Communications Center	405	\$ 3,062,394
General Debt Service	610	\$ 42,000
DDA Debt Service	611	\$ 1,122,000
GJWWSD Debt Service	612	\$ 152,681
Ridges Metro District Debt Service	613	\$ 228,190

\$ 2,500,000

Grand Junction Public Finance Corp.	614	\$	284,618	
Parks Improvement Advisory Board	703	S	156,000	
Cemetery Perpetual Care	704	\$	33,000	
Joint Sewer System	900	\$	13,084,148	
TOTAL ALL FUNDS	1	\$	115,484,715	\$ 2,500,000

SECTION 2. The following amounts are hereby levied for collection in the year 2004 and for the specific purpose indicated:

	Millage <u>Rate</u>	Amount <u>Levi</u> ed
For General Fund Temporary Credit	8.000 0.631	\$4,061,724 -\$320,273
For Ridges Metropolitan District Fund District #1	7.120	\$126,429
For Grand Junction West Water & Sanitation District Fund	6.450	\$78,284
For Downtown Development Authority Temporary Credit	5.000	\$128,337

SECTION 3. That commencing January 1, 2004, the annual salary for the City Manager of the City of Grand Junction, Colorado shall be \$118,000.

INTRODUCED AND ORDERED PUBLISHED the 19th day of November, 2003.

PASSED AND ADOPTED this 3rd day of December, 2003.

Stophanie Taim

City Clerk

President of the Counci

CITY OF GRAND JUNCTION 2004 Classification and Compensation Schedule

2004	2004			T I		
Regular PT	Full Time		Entry	Inter I	Inter II	Proficient
Employees	Employees		Monthly	Monthly	Monthly	Monthly
Curbioless	Embiolina	BENCHMARK: 911 Telecommunicator	Monday	inditing	inonuny	Monthly
	23	911 Telecommunicator	2962	3096		340
0	23	1911 Telecommunicator	2002	30801		3401
U	23		1			
	!	Decimal transfer and the second secon				
	-	BENCHMARK: Accounting Clark	2368	-		2725
	2	Leisure Services Representative				2723
	11	Storekeeper	2368			2723
1	3	Accounting Clerk	2488	1		286
	1	Payroll Technician	2615			3007
	6	Customer Service Representative	2615			3007
	2	Senior Customer Service Rep	2889			332
1	15					
						1
		BENCHMARK: Administrative Clerk				
1		Life Guard (PT)	1823			2097
1		Banquet Captain	1870			2150
5	0	Recreation Leader II (PT)	2170			2496
2	4	Administrative Clerk	2282			2624
9	4					1
-	1		1			
	3	BENCHMARK: Auditor				i
	1	· · · · · · · · · · · · · · · · · · ·	3355			3858
	<u> </u>	Accountant / Analyst	3355			3858
	1	Buyer	3705			4261
	1	Auditor	3705			4261
	2	Senior Buyer	3705			4201
	5	ļ				-
	1			-		
	1	BENCHMARK: Automotive and Heavy Equipment Mechanic				
2.2	2	Parks Equipment Mechanic	2962			3408
	1	Service Writer	3113			3580
1	5	Auto and Heavy Equip Mechanic	2557			3580
1	8		1			Ì
	i	BENCHMARK: Budget & Accounting Manager	i i			
	1	Accounting Supervisor	4577			5264
	1	City Clerk	5055			5813
	1	Customer Service Manager	5055			5813
			5055			5813
	1	Purchasing Manager	5055			5813
	1	Systems Support Supervisor				6109
	11	Budget and Accounting Manager	5312			
	1	Human Resources Manager	6478			7450
	1	Information Services Manager	6642			7638
	8					
		BENCHMARK: Code Enforcement Officer		1		
	1	Parking Meter Services Wker	2615			3007
	3	Code Enforcement Officer	3037			3492
	8	Police Services Technician	3037	1		3492
-	12			1		1
					10-10-0	1
	i	BENCHMARK: Construction Inspector	i	- i		
	2	Survey Technician	3152			3625
	4	Construction Inspector	3482			4004
		Development Inspector	3482			4004
	1 1		3482			4004
	1	Quality Assurance Technician				
	1	Senior Survey Technician	3482			4004
	1	Senior Construction Inspector	3660			4209
	10		-			-
		1	-			
		BENCHMARK: Communication Shift Supervisor				1
	5	Communications Shift Supervisor	3799			4369
	1	Police Records Manager	3992			4591
	1	Crime Lab Manager	4634			5329
	1	Communications Center Mgr	5247			6034
	8					
		BENCHMARK: Criminalist	i	- i		ì
	I		3570			4105
1	1					
1	2	Crime Analyst				
1	2	Criminalist Sr. Orlminalist	3943 4356			4535 5009

CITY OF GRAND JUNCTION 2004 Classification and Compensation Schedule

2004	2004					
Regular PT	Full Time	1	Entry	Inter I	Inter II	Proficier
Employees	Employees		Monthly	Monthly	Monthly	Monthly
		BENCHMARK: Engineering Technician		1		
	4	Planning Technician	3037			34
	0	Transportation Systems Technician	3192			36
	3	Engineering Technician	3192			36
	1	Real Estate Technician	3355			38
	1	Senior Engineering Technician	3355			38
	1	Real Estate Specialist	3525			40
	2	Transportation Systems Analyst	3705		-	42
	1 13	Senior Real Estate Specialist	3895			44
	14					
		DESIGNATION P. L				
		BENCHMARK: Equipment Operator				
	17	Equipment Operator	2764	2902	3048	32
	2	Utility Locator	2924			33
	15	Specialty Equipment Operator	2924			33
	1	Senior Meter Reader	2905	3050	3203	33
	10	Pipeline Maintenance Worker	2905	3050	3203	33
	1	Equipment Supply Coordinator	3055	3207	3368	35
	7	Public Works Crew Leader	3055	3207	3368	35
	2	Pipeline Maintenance Crew Leader	32101	33711	3539	37
	55	ir iyonin iydii kelding we weddel	32101	337 (1	2038	3/
	99		-			
		DENCUMARY Evidence Techniciae			L	
		BENCHMARK: Evidence Technician				
	1	Lab/Evidence Assistant	2615			30
	1	Evidence Technician	2889)		-	33
	2			t		
	I					
	Ē.	BENCHMARK: Firefighter			1	
	27	Firefighter	3302	3467	3640	40
	15	Fire Engineer	4013	4213		44
	18	Firefighter / Paramedic	3648	3830	4022	44
	2	Fire Prevention Officer	4226	3030	4022	46
	1	Public Information Officer	4226			46
	63					
	<u> </u>	BENCHMARK: Fire Unit Supervisor (Captain)			1	
	15	Fire Unit Supervisor (Captain)	4711	4826		49
	1	Fire Investigations Coordinator	4520			51
	1	Hazardous Materials Coord.	4520			51
	1	EMS Coordinator	4750			54
	1	Training Officer	4750		T T	54
	3	Admin Fire Officer (Shift Commander)	5747			60
	1	Administration/Operations Officer	6670			70
	-	Administration/Operations Officer	0010			- /1
	23					
		BENCHMARK: HR Analyst				
	1	Victims Services Coordinator	3192			3(
1		Cultural Arts Coordinator	3272			31
	1	VCB Promotions Coordinator	3272			3
	_1	Human Resources Programs Coordinator	3705			42
	1	Police Dept Information Coordinator	3705			4
			3799			43
	1-	Sales & Marketing Coorindator				
	1	Training Coordinator	4093			4
	2	Human Resources Analyst	4093			4
	1	Public Communications Coordinator	4093			4
	1	Staff Attorney	4520			5
	1	Assistant to the City Manager	4520			5
	1	Risk Manager	4750			5
	1	Environ Reg Compliance Coordinator	4992			5
1	13				1	
			1			
		BENCHMARK: IS Support Specialist				
			07/5	-		-
	1	Print Shop Operator	2715			3
	1	Computer Operator	2715			3
	1	Webserver Coordinator	3313			31
	1	Telecommunications Technician	3313			34
	5	IS Support Specialist	3313			3
	3	GIS Technician II	3313			3
	1	GIS Technician III	3482	+	+	41
	1				-	
	2	GIS Analyst	3847			4.

CITY OF GRAND JUNCTION 2004 Classification and Compensation Schedule

2004 Regular PT	2004 Full Time		Entry	Inter I	Inter II	Proficient
Employees	Employees		Monthly	Monthly	Monthly	Monthly
		BENCHMARK: Parks Equipment Operator	PE			
	5	Custodian	1965			226
	4	Building Maintenance Worker	2648	2000	0570	304
	- 5	Parks Equipment Operator	2764	2832 2902	2973 3048	312
2		Grounds Equipment Operator Forestry Equipment Operator	2834	2976	3125	326
	1	Sr. Building Maintenance Worker	2924	2370	3123	336
	7	Parks Crew Leader	2998	3127	3264	344
	В	Grounds Crew Leader	3055	3207	3368	353
	4	Forestry Crew Leader	3131	3288	3452	362
2	45					
					ļ	•
		BENCHMARK: Police Officer	44 (00,050)		92.5	UHSOH
	65	Police Officer	3648	3830	4022	442
	65					
		BENCHMARK: Police Sergeant				
	12	Police Sergeant	5400			567
	11	Professional Standards Administ.	5183			596
	5	Police Lleutenant	6589			691
	2	Police Captain	7274	- 1		76:
	20			1		
		DENCUMARY, Boline Pagarda Specialist	-	-		
	C	BENCHMARK: Police Records Specialist	2457			282
	9	Police Records Specialist	243/			202
	-		-	-		
		BENCHMARK: Project Engineer		-		
	1	Riverside Project Specialist	3799	1		436
	i	Engineer (EIT)	4197			482
	7	Project Engineer	5118			588
	9	Troper Engineer				
			1			
-	ĺ	BENCHMARK: Recreation Coordinator				
1	2	2nd Assistant Golf Professional	2427		-	279
	1	1st Assistant Golf Professional	2962			340
	1	Banquel Supervisor	2962			340
	1	Recreation Coordinator	3272			376
	1	Aquatics Coordinator	3272			376
	1	Chef	3272			376
1	7	<u> </u>				
				- 1		
		BENCHMARK: Recreation Supervisor	1000			476
	1	VCB Sales Manager	4093			470
	3	Parks Maintenance Supervisor	4302			494
	2	Recreation Supervisor	4302			
		Recreation Superintendent	4992 4992			574 574
	1	Convention Center Manager	4992	-		574
	1	Golf Professional	4992			574
	1	Golf Course Superintendent Asst Parks & Recreation Dir	5514			63
	11	maat raina di nedipatidii dii	3314			50
		BENCHMARK: Sr. Admin Assistant				
2	12	Administrative Assistant	2583			297
	1	VCB Services Coordinator	2583			297
100-0	1	Purchasing Technician	2715			313
	14	Senior Administrative Assistant	2853			321
	1	Event Coordinator	2853			32
	1	VCB Sales Assistant	2853			32
	5	Administrative Specialist	2998			34
	1	Executive Assistant	2998			34
2	36					
		BENCHMARK: Senior Planner				
	3	Associate Planner	3992			45
	3	Senior Planner	4410			50
	1	Parks Planner	4634			53:
	1	Principal Planner	4634			53:
	1	Code Enforcement Supervisor	4870			561
DI 897-98	1	Development Services Supvr. Planning Manager	4870 5653			56 65
	1					

CITY OF GRAND JUNCTION 2004 Classification and Compensation Schedule

D	2004				1-1	D
Regular PT	Full Time		Entry	Inter I	Inter II	Proficient
Employees	Employees	 	Monthly	Monthly	Monthly	Monthly
		BENCHMARK: Street SuperIntendent				
	1	City Surveyor	4197			483
- 2	3	IPW Maint Sup-Streets / Traffic	4634			532
	1 1	Construction Supervisor	4634			533
	1	Wastewater Maint Supervisor	4634			532
	1	Wastewater Operations Supervisor	4634			532
	2	PW Maint Supervisor - Water	4634			533
	1	Water Resources Supervisor	4634			532
	1	Water Supply Supervisor	4634			532
	1	Solid Waste Supervisor	4634			532
	1	Industrial Pre-treatment Supervisor	4634			532
	1	Real Estate Manager	4870			560
	1	GIS / CADD Manager	4870			560
	1	Street Superintendent	5378			618
	1	Environmental Lab Manager	5378			618
	1 1	Waslewater Svcs Superintendent	5378			618
	1	Solid Waste Superintendent	5378	-		611
	1	Fleet & Facilities Manager	5378			614
	1	Water Services Superintendent	5653			656
	20		1			
			 			
		BENCHMARK: Transportation Engineer				
	1	Utility Engineer	5378			614
	1	Transportation Engineer	5514			634
	1	Engineering Projects Manager	5514			634
			6090			
	1	City Engineer				700
	1	Riverside Project Manager	6243			717
	1	Public Works Manager	6399			73
	1	Utility Manager	6399			735
	1	Riverside Program Manager	6399			735
	8	L. C. N				
	la l					
		BENCHMARK: Systems/Network Analyst				
	5	Systems/Network Analyst	4750			546
	5					
		BENCHMARK: Traffic Signal Technician				
	4	Traffic Technician	3017	3167	3326	349
	2	Traffic Signal Technician	3171	3330	3496	367
	1	Traffic Crew Leader	3333	3499	3674	38
	7					
						~~
		BENCHMARK: WW Plant Operator				
	1	Assistant Plant Mechanic	2889			333
	- 2		3037			341
		Stationary Equipment Operator				
-	4	Plant Mechanic	3192			36
	1	TV Equipment Operator	3192			36
	1	Electrician	3192			36
]	11	Cross Connection Control Coordinator	3192			36
	1	Plant Safety Coordinator	3192		1	36
	1	Lab Technician	3192			367
	4	Water Plant Operator	3355			38
	5	Wastewater Plant Operator	3355			38
	2	Lead Plant Mechanic	3525			40
-	1	Laboratory Analyst	3525			40
	1	Indust Pre-Treat Specialist	3705			42
-	3	Laboratory Chemist	3895			44
	1	Water Quality Specialist	3895			44
- 1	29	Trend duliny opounds	5035	-	10.00.00	
	2.9			-		
		Ennanthin Plate	-			
		Executive Staff	-			
	1	VCB Director	-			69:
	11	Assistant City Manager				78
	1	Community Development Director				80
	1	Parks and Recreation Director				76:
	1	Fire Chief				. 81
	1	City Attorney				vaca
	1	Police Chief		(1)		851
	1	Public Works and Utilities Director			i	849
	1	City Manager				98
	1	Administrative Services Director				826
		Assistant City Attorney		-		733
		Management Intern		_		250
		. १४वटा व्यक्तिकः ११द्वास् (११वद्यास	!		- 1	400
	12		1 1	- 1		

Fund	Orgn	Acct	Activity	Activity Title		03-CUR		04-CUR		05-CUR
100	111	78100	134210	Telephone	\$	-	\$	350	\$	-
100	121	78200	107140	Computers	\$	1,936	\$		\$	
100	121	78400	0	Furniture & Fixtures	\$		\$	2,000	\$	4 - 4
100	131	78200	126050	Printer, Laserjet	\$	1,500	\$		\$	
100	131	78400	113420	Furniture, Office	\$	1,500	\$		\$	-
100	201	78400	113420	Furniture, Office	\$	500	\$		\$	
100	210	78200	107148	Fileserver	\$	3,500	\$	10.00	\$	-
100	210	78200	120610	Monitor, PC	\$	890	\$	-	\$	-
100	210	78200	126030	Printer, Laser	S	-	S	2,300	\$	
100	222	78600	107140	Computers	\$	-	\$	1,000	\$	
100	231	78100	118440	Machines	\$		\$		\$	900
100	231	78100	127425	Recorder, Cassette	\$		\$	800	\$	
100	231	78200	118440	Machines	\$	900	\$	1,000	\$	2,100
100	231	78400	101884	Auditorium	\$	-	\$	200	\$	200
100	231	78400	113400	Furnishings, Office	\$	600	\$	600	\$	600
100	241	78400	104070	Cabinet, File	\$	000	\$	1,200	\$	and the second second
		The second second	The second contract of the second contract of			4 000			Television III	·
100	241	78400	113420	Furniture, Office	\$	4,000	\$	4,000	\$	
100	261	78400	0	Furniture & Fixtures	\$	1,900	\$		\$	
100	261	78400	138220	Work Stations	\$	1,510	\$	•	\$	0.55
100	311	78200	126030	Printer, Laser	\$	-	\$		\$	3,555
100	311	78200	129880	Scanner, Color	\$	-	\$	2,700	\$	
100	311	78600	126209	Projector	\$	•	\$	1,870	\$	-
100	321	78200	107140	Computers	\$	3,865	\$	-	\$	-
100	322	78300	116588	Kanotech Software	\$	7,450	\$		\$	
100	322	78300	132233	Software - FME Professional	\$	-	\$	2,000	\$	-
100	322	78400	113420	Furniture, Office	\$	672	\$		\$	-
100	322	78600	104293	Camera, Digital	\$	-	\$		\$	1,150
100	331	78200	126030	Printer, Laser	\$	4,914	\$	-	\$	-
100	331	78200	137410	Warranty, Extended	\$	1,500	S		\$	-
100	410	78200	0	Computer Hardware	\$	2,314	\$		\$	
100	421	78400	109390	Desks	\$	1,200	\$	-	\$	
100	422	78100	127140	Radios, Portable	\$	14,000	\$	11,000	\$	11,000
100	422	78100	136880	Vehicle Radios	\$	7,800	\$	5,034	\$	5,275
100	422	78400	133420	Substation	\$	6,300	\$		S	
100	422	78700	101380	Armor, Body	\$	17,262	S	10,000	\$	10,000
100	422	78700	102625	Bicycle, Mountain	\$	385	\$	*	S	
100	422	78700	104340	Canine, Police	\$	7,300	\$		S	11. VIII -
100	422	78700	123150	Opticom	\$	8,500	\$	4,500	\$	
100	422	78700	127115	Radar, Traffic Control	\$	12,000	\$	6,000	\$	6,000
100	422	78700	134155	Tasers	\$	25,778	\$	-	\$	-
100	422	78700	137710	Weapons	\$	750	\$	750	S	750
100	422	78700	137711	Weapons, Handgun	\$	6,750	\$	5,250	\$	5,250
100	422	78700	400040	Mobile Intoxilyzer - Seized Funds	the state of the s	7,000		3,230	-	3,23
	431	78200			\$		\$	-	\$	•
100			107150	Computer, Gateway		2,000		40.000		0.00
100	431	78200	131230	Server, Data Base	<u>\$</u>	400	\$	19,000	\$	9,00
100	431	78300	0	Computer Software	\$	400	\$		\$	
100	431	78300	132240	Software	\$	3,350	\$	1,000	\$	1,00
100	431	78700	A02000	Video Arraignment Equipment	\$		S	14,360	\$	-
100	433	78300	107080	Computer Accessories	S	1,415	\$	•	\$	-
100	433	78700	117230	LCD Overhead System	\$	7,000	\$		\$	-
100	433	78700	137155	Video, Career Development	\$	4,500	\$	•	\$	
100	436	78200	0	Computer Hardware	\$	3,987	\$	-	\$	-
100	436	78200	107150	Computer, Gateway	\$	2,650	\$	-	\$	
100	436	78200	126000	Printer, Color	\$	1,580	\$	-	\$	
100	436	78400	104080	Cabinet, Fingerprint File	\$	4,659	\$	-	\$	
100	436	78400	109390	Desks	\$	2,000	\$	-	\$	-
100	436	78400	113225	Freezer	\$	-	\$	250	\$	-
100	436	78700	104080	Cabinet, Fingerprint File	\$	4,500	\$	- 1	\$	-
100	436	78700	110510	Electronic Balance	S	1,500	\$	-	\$	
100	436	78700	110793	Equipment, Audio	\$	861	\$		\$	
100	436	78700	137142	Video Surveillance	\$	9,046	\$	-	\$	-
100	437	78200	107150	Computer, Gateway	S	3,400	\$		\$	
100	401	10200	107 100	computer, caterial	ф	J+700	Ψ	-	Ψ	

100	437	78300	132240	Software	S	1,500	\$	-	5	
100	437	78700	120430	Microfilm, Reader/Printer	\$		S	4,000	5	
100	438	78200	107160	Computer, Laptop	\$	5,500	\$	-	\$	-
100	438	78700	126530	Public Address System	\$	0,000	S	700	\$	
100	511	78100	127140	Radios, Portable	\$	800	\$	-	\$	
										•
100	511	78200	0	Computer Hardware	<u> </u>	*	\$	688	\$	
100	511	78600	110770	Equipment	\$	-	\$	1,899	\$	•
100	521	78100	127140	Radios, Portable	\$	800	\$	-	S	+.
100	522	78100	127140	Radios, Portable	\$	800	5	14	\$	
100	522	78700	110910	Equipment, Medical	\$	2,874	\$	21 -	\$	3- (
100	524	78700	110770	Equipment	\$	-	\$		\$	3,100
100	700	78300	0	Computer Software	\$	1,300	\$	-	S	
100	700	78700	102610	Bicycle	\$		5	2,000	\$	
100	700	78700	107160	Computer, Laptop	\$	-	\$	3,700	\$	
100	700	78700	126030	Printer, Laser	\$		5	2,459	\$	
100	711	78100	127140		\$		\$	2,405		
				Radios, Portable		800		4 000	\$	2 • 1
100	711	78500	134990	Trailer	\$		\$	4,000	\$	
100	712	78500	105259	Chainsaw	\$	1,500	\$	1,500	\$	1,500
100	713	78500	100027	21" Walk Behind Mower	\$	-	\$	950	\$	-
100	713	78500	102890	Blower, Air, Backpack	\$		\$	500	\$	-
100	713	78500	118890	Markers, Field	\$		\$	1,300	\$	-
100	713	78500	123565	Painter/Liner	\$	4,800	\$	-	\$	-
100	713	78500	137420	Washer, Hi Pressure	5	7.45	\$	700	\$	145
100	713	78500	137750	Weedeater	S		5	700	\$	
100	715	78500	128725	Rest Shelter	\$	-	\$	500	\$	
100	716	78500		Blower	5		\$	1,600	S	
			102880	(The second sec						
100	716	78700	123565	Painter/Liner	\$		\$	1,200	\$	-
100	721	78700	107140	Computers	\$	-	\$	2,755	\$	-
100	721	78700	107160	Computer, Laptop	\$	-	\$	3,375	\$	
100	731	78200	125990	Printers	\$	800	S		\$	
100	731	78300	132240	Software	\$	495	\$	-	\$	
100	735	78400	113410	Furniture	\$	4,000	\$	-	\$	-
100	770	78400	104355	Canopy	5	-	\$	2,200	5	-
100	770	78400	105290	Chairs	- \$	-	\$	1,200	\$	1,200
100	770	78500	116400	Jackhammer	- 5		\$	2,200	\$	1,200
100	770	78500	118273	Lowering Device	\$		\$	1,200	\$	1,200
100	770	78500	133530	Surface, Artificial	\$	-	\$	800	\$	800
100	4102	78300	132240	Software	\$	•	\$	1,000	\$_	1,000
100	4221	78700	101380	Armor, Body	\$	9,500	\$	-	\$	-
100	4221	78700	137711	Weapons, Handgun	\$	30,464	\$	-	\$	
100	4221	78700	400600	Methamphetamine Grant	\$	5,136	\$	-	5	-
100	4241	78200	107140	Computers	S		\$	-	\$	4,056
100	4241	78700	110793	Equipment, Audio	\$		\$	750	5	750
100	4241	78700	127425	Recorder, Cassette	\$	-	\$	760	5	760
100	5213	78100	110770	Equipment	<u> </u>		\$	2,000	5	
100	5213	78100	114725	Headsets Radios, Portable	\$ \$	3,000	\$	3,300	S	3,300
100	5213	78100	127140			3,221	\$	1,600	\$	1,600
100	5214	78700	110770	Equipment	\$		\$	8,709	\$	12,954
100	5214	78700	129884	SCBA	5	9,900	\$		\$	•
100	5214	78700	136450	Uniforms	S	-	\$	7,500	\$	-
100	5312	78700	124735	Physical Fitness	\$	2,611	\$		\$	LI.
100	5320	78100	127140	Radios, Portable	- \$	1,600	\$	-	\$	7 <u>-</u> 11
100	5330	78100	127140	Radios, Portable	S	800	5		S	-
100	5340	78100	0	Communications Equipment	\$		\$		S	700
100	5340	78100	127140	Radios, Portable	5	800	5		\$	
100	5340	78300	132240	Software	<u> </u>	-	\$	3,200	\$	
100	5340	78500		Camera, Digital	\$	799			\$	
(104293				\$	500		•
100	5350	78100	127140	Radios, Portable	\$	800	\$	-	\$	(*
100	6150	78200	126030	Printer, Laser	\$	2,492	\$	-	\$	
100	6150	78300	107080	Computer Accessories	\$	240	\$	240	\$	· · ·
100	6150	78300	114086	Graphic Design	\$	300	\$	300	S	
100	6150	78300	132240	Software	\$		\$	550	5	-
100	6150	78400	104070	Cabinet, File	\$		\$	-	\$	2,000
100	6150	78400	113410	Furniture	5	3,000	5		\$	-
100	6150	78400	127890	Remodel	5				\$	_
		100		· ····································		000	_			

				operating Equipment List, b	y i uii	•4				
100	7121	78500	100027	21" Walk Behind Mower	\$	-	\$	1,800	S	-
100	7121	78500	137750	Weedeater	\$	-	\$	1,200	\$	-
100	52121	78700	113410	Furniture	\$		\$	1,134	\$	•
100	52122	78400	113410	Fumiture	\$	-	\$		\$	3,390
100	52122	78700	0	Other Operating Equipment	\$	-	\$	1,665	\$	4.044
100	52123 52123	78400 78600	113410 113410	Furniture Furniture	<u>\$</u>	-	\$		5	4,014 3,000
100	52123	78500	110770	Equipment	<u> </u>		5	2,000	5	3,000
100	52124	78600	110770	Equipment	\$		\$	2,000	\$	3,000
100	52124	78700	0	Other Operating Equipment	\$	-	\$	1,112	\$	3,000
100	53612	78100	127140	Radios, Portable	\$	800	\$	1,112	5	-
100	61120	78300	132233	Software - FME Professional	5		S	2,100	\$	-
100	61219	78300	101890	Autocad	\$	7,000	5	-	S	141
100	61319	78200	126030	Printer, Laser	\$		\$		\$	2,300
100	61329	78200	107150	Computer, Gateway	\$		\$	5,000	\$	8,000
100	61329	78200	125990	Printers	\$		\$	-	\$	1,600
100	61329	78300	132240	Software	\$	-	\$	865	\$	3,830
100	61329	78400	113420	Furniture, Office	\$	5,000	\$	600	\$	-
100	61329	78500	111140	Equipment, Survey	S	1,700	5	875	\$	1,800
100	61329	78500	118140	Locator, Line	\$	1,622	\$	•	\$	
100	61625	78200	107166	Computer, Personal	\$	-	\$		\$	2,800
100	61625	78300	132240	Software	\$	-	S	4,325	\$	-
100	61625	· 78400	109390	Desks	\$	1,200	\$	×.	\$	
100	61625	78500	107010	Compactor	\$	4,500	\$	-	\$	-
100	61625	78500	116400	Jackhammer	\$	1,000	\$	•	\$	
100	61626	78700	111040	Equipment, Safety	\$		\$	4,950	\$	*:
100_	61626	78700	117121	Laser, Pipe Grade	\$	-	\$	4,500	\$	-
100	61633	78500	103774	Brush Cutter	\$	-	\$	3,200	\$	-
100	61641	78500	102977	Board, Traffic Message	\$	-	S	-	\$	8,200
100	61641	78500	114182	Grinder, Teeth	\$	1,500	\$		\$	
100	61641	78500	125854	Power Broom	\$	•	\$	6,500	\$	
100	61641	78500	127140	Radios, Portable	\$	4 500	\$	-	S	2,500
100	61642	78500	110150	Drill Press	5	1,500	5	•	\$	•
100	61642	78500	110190	Driver, Post	\$	2,500	\$	-	\$	*
100	61642	78500	110870	Equipment, Field Jackhammer	\$ 5	1,100	\$	1,000	\$	1,000
100	61642	78500 78500	116400 131860		\$		\$	5,000	\$	1,000
100	61642 61643	78500	102330	Signs, Traffic & Symbols Banding Material	\$	1,500	\$	3,000	5	1,700
100	61643	78500	110190	Driver, Post	\$	- 1,500	\$	-	\$	2,300
100	61643	78500	125703	Post Puller	\$		\$		\$	2,700
100	614142	78500	134710	Tools, Specialty	5	1,200	\$	700	\$	700
100	614142	78500	136665	Vacuum Cleaner	\$	700	\$	1,200	\$	1,200
100	616521	78500	108288	Counters, Mobil Traffic	\$	7,000	5	1,200	5	1,200
100	616521	78600	107140	Computers	\$	235	\$		S	
100	616521	78600	129880	Scanner, Color	\$	1,000	-	-	5	-
100	010021	10000	12,000	GENERAL FUND	S	349,663		219,425		145,734
							-			
102	142	78100	107165	Computer, Network	\$	3,247	\$	-	\$	-
102	142	78600	111600	Fax Machine	\$	750	\$	-	\$	-
102	142	78700	103400	Booth, Trade Show	\$	3,000	5	5,000	\$	2,500
102	142	78700	111420	Exhibits	\$	5,000	5	5,000	\$	2,500
				V.C.B. FUND	\$	11,997	\$	10,000	\$	5,000
103	1942	78400	0	Furniture & Fixtures	\$	2,500	\$	2,000	\$	2,000
				DDA OPERATING FUND	\$	2,500	S	2,000	\$	2,000
						la la		A.1		
301	6241	78200	107140	Computers	S	1,374		94	\$	
301	6241	78700	110890	Equipment, Lab	\$	6,063	\$	8,180	\$	10,216
301	6241	78700	115540	Incubator	\$		\$	4,000	\$	-
301	62110	78200	126030	Printer, Laser	\$	1,246	\$	•	\$	
301	62110	78400	127890	Remodel	\$	325	\$	-	\$	
	62131	78500	102085	Backflow Test Gauge	\$	1,500	\$	-	\$	
301			400440	Date Carles and	eth		\$	3,500	\$	
301 301	62131	78500	103442	Boring Equipment	\$					
		78500 78500 78500	118140 120590	Locator, Line Monitor, Gas	\$ \$	1,712	\$	1,000	S	1,000

301	62131	78500	126855	Pump, Diaphragm	\$	1,500	5	1,500	\$	1,500
301	62131	78500	126910	Pump, Trash/Water 2	\$	900	5	1,600	\$	1,600
301	62131	78500	129850	Saw, Cutoff	\$	2,600	\$	2,000	\$	2,000
301	62131	78500	131943	Skidsteer Attachments	\$	-	5	1,000	\$	•
301	62131	78500	135910	Trench Shoring	\$	2,500	S		5	
301	62131	78500	137420	Washer, Hi Pressure	\$	2,000	S		S	3,500
301	02131	70000	137420			40 700		00.700		
				WATER FUND	\$	19,720	\$	22,780	\$	19,816
				N N		1				
302	62311	78100	120540	Mobile	S	600	\$	1,800	\$	-
302	62311	78700	108033	Containers, Automated Refuse	\$	14,073	\$	14,400	\$	15,400
302	62311	78700	110260	Dumpsters, Trash	\$	8,829	S	9,600	S	9,600
_				SOLID WASTE FUND	\$	23,502	\$	25,800	\$	25,000
304	72621	78700	107140	Computers	S		5	2,625	S	-
007	72021	70,00	107110	SWIMMING POOLS FUND	\$	2	\$	2,625	\$. 1
				SWIMMING FOOEST SIND	ф			2,023	-	
205	750	70500	101702	Cont	•		•	4.000	6	
305	750	78500	104703	Cart	\$	4.045	\$	4,990	\$	-
305	750	78500	108800	Cutter, Sod	\$	1,215	S		\$	-
305	752	78400	112606	Floor Tile	\$	-	\$	5,000	S	-
				LP GOLF COURSE FUND	\$	1,215	\$	9,990	\$	-
306	750	78500	0	Machinery & Tools	\$	1,216	\$	-	\$	*
306	750	78500	121687	Mower, Fairway	\$	-	\$	4,990	\$	-
306	750	78700	128725	Rest Shelter	5	-	\$	5,000	\$	-
306	752	78700	107160	Computer, Laptop	\$	_	5	3,325	\$	-
500	102	70100	107 100	TR GOLF COURSE FUND	\$	1,216	\$	13,315	\$	-
				TR GOLF COORSE FORD	Ψ	1,210	4	10,010	4	
007	770	70400	405000	Ch-l	•	1 200	•			
307	770	78400	105290	Chairs	\$	1,200	S	-	5	-
307	770	78500	118273	Lowering Device	\$	1,500	\$	-	\$	
307	770	78500	137750	Weedeater	\$_	1,200	\$		\$	
				CEMETERY FUND	\$	3,900	\$		\$	-
309	62160	78500	100835	Alarm System, Telephone Dialers	\$	-	S	2,200	\$	-
309	62160	78500	112185	Filtering System	\$	3,000	\$	-	\$	*
309	62160	78500	121607	Motor Controls	\$	3,305	S	-	S	-
				IRRIGATION FUND	\$	6,305	\$	2,200	S	
401	251	78700	0	Other Operating Equipment	\$	39,560	5	50,000	\$	50,000
401	253	78100	122401	Router Communication Hardware	\$	23,350	5		\$	
			to the second of		\$		\$		\$	
401	253	78200	107165	Computer, Network		106,100			1000	*
401	253	78200	107166	Computer, Personal	\$	147,000	\$	-	\$	-
401	253	78200	107167	Computer, Upgrade	\$	5,000	S	407 000	5	466 465
401	253	78200	108893	Data Processing - Infrastructure	\$	-	5	187,360	5	122,139
401	253	78200	108894	Data Processing - PC Replacement	\$	-	\$	226,600	\$	207,500
401	253	78200	108895	Data Processing - Other Equipment	\$		\$	24,000	5	41,390
401	253	78200	117270	Lease	\$	-	\$	33,500	5	33,500
	253	78200	125991	Printers/Scanners Replacement	5	8,050	\$	- 1	\$	-
401				DATA PROCESSING FUND	S	329,060	\$	521,460	S	454,529
401					-			. ,		
401										
		78500	0	Machinery & Tools	S		S	_ 1	S	
401	2631	78500	0	Machinery & Tools	\$	212			\$	-
		78500	0	Machinery & Tools STORES FUND	\$			-	\$	-
403	2631			STORES FUND	\$	212 212	\$	-	\$	*
		78500 78200	0 111100	STORES FUND Equipment, Scanner	\$	212 212 800	\$	-	\$	
403	2631			STORES FUND	\$	212 212	\$	_ :	\$	
403	2631			STORES FUND Equipment, Scanner	\$ \$	212 212 800 800	\$	-	\$	-
403	2631			STORES FUND Equipment, Scanner	\$	212 212 800	\$	-	\$	· ·
403	2631 2480	78200	111100	STORES FUND Equipment, Scanner SELF-INSURANCE FUND	\$ \$	212 212 800 800	\$ \$	-	\$ \$	2,500

902	6242	78200	107140	Computers	\$ 2,301	\$	2,000	S	2,000
902	6242	78700	104050	Cabinet	\$ 2,500	\$	-	5	-
902	6242	78700	110890	Equipment, Lab	\$ 10,761	\$	5,455	\$	12,907
902	6242	78700	113420	Furniture, Office	\$ 1,500	\$	-	\$	-
902	6242	78700	115540	Incubator	\$	\$	3,600	\$	
902	62112	78200	0	Computer Hardware	\$ 1,246	\$	*	\$	
902	62112	78400	0	Furniture & Fixtures	\$ 325	5	*	\$	-
902	62112	78700	113420	Furniture, Office	\$ 1,930	S	-	\$	-
•				JOINT SEWER FUND	\$ 20,563	\$	11,055	\$	14,907

RELATED INFORMATION

TOTAL: ALL FUNDS \$ 775,154 | \$ 843,150 | \$ 669,486

GLOSSARY

Accrual Accounting: A basis of accounting in which revenues and expenditures are recorded at the time they are earned or incurred as opposed to when cash is actually received or spent. For example, in accrual accounting, a revenue which was earned in December, but not collected until January, is recorded as revenue of December rather than January.

Appropriation: An authorization of a specific amount of money made by the City Council which permits the City to incur obligations and to make expenditures of resources.

Appropriation Ordinance: The official enactment by the City Council to establish legal authority for City officials to obligate and expend resources.

Assessed Valuation: The value that is established for real or personal property by the County Assessor for the purpose of levying property taxes.

Budget: A financial plan for a specified period of time (fiscal year) that balances projected revenues and fund balance appropriations to estimated expenditures and operating transfer obligations.

Capital Improvement Project: A permanent addition to the City's assets and includes design, construction and purchase of land, buildings and facilities.

Capital Outlay: Represents expenditures which result in the acquisition or addition to fixed assets including; land, buildings, streets and street improvements, recreation facilities, sewer & water lines, and machinery or equipment with an expected life of more than one year.

Cash Accounting: A basis of accounting in which transactions are recorded when cash is either received or expended for goods and services.

Contingency: An appropriation of funds to cover unforeseen events that occur during the fiscal year.

Debt Service: The payment of principal, interest, and bond reserve requirements on borrowed funds such as notes and bonds.

Division: A group which is comprised of a specific operation

within a functional area. City Departments may contain one or more divisions.

Encumbrance: An administrative control under which a commitment to purchase an item or service is recorded; thus the money is not available for new expenditure commitments. The use of encumbrances prevents overspending and permits officials to be certain of how much money is available for new commitments.

Enterprise Funds: Enterprise Funds are used to account for operations that are financed and operated similar to private business enterprises - where the intent of the governing body is that the costs of providing goods or services to the general public on a continuing basis be financed or recovered primarily through user charges. The rate schedules for these services are established to ensure that revenues are adequate to meet all necessary expenditures. Enterprise Funds in the City of Grand Junction include; Water Fund, Sewer Fund, Sanitation Fund, Two Rivers Plaza, Swimming Pools, Golf Course, Cemetery Fund, and the Parking Authority Fund.

Expenditure: The outflow of funds paid or to be paid for an asset obtained or goods and services obtained regardless of when the expense is actually paid. Note that an encumbrance is not an expenditure, but reserves funds to be expended.

Fiscal Year: The time period designated by the City signifying the beginning and ending period for recording financial transactions. For the City of Grand Junction, the fiscal year is the calendar Year, January I throughDecember3I.

Fund: An accounting entity that has a set of self-balancing accounts and that records all financial transactions for specific activities or governmental functions. Eight commonly used fund groups in governmental accounting are: general fund, special revenue funds, debt service funds, capital project funds, enterprise funds, trust and agency funds, and special assessment funds.

General Fund: The General Fund is the general operating fund of the City. It is used to account for all financial resources except those required to be accounted for in other funds. General Fund revenues include sales and use taxes,

GLOSSARY

property taxes, licenses and permits, intergovernmental, and services, receipts from other governments, fines, forfeitures, other types of revenue. This fund includes most of the basic operating services including police, Fire, Finance, Public Works, Parks & Recreations, and General Administration.

Interfund Transfers: Amounts transferred from one fund to another. Transfers are not expenditures and must be appropriated for expenditures in the funds receiving the transfer.

Internal Service Fund: Proprietary funds used to account for the furnishing of goods or services by one department or agency to other departments or agencies on a cost reimbursement basis; for example, Data Processing Fund, Stores Fund, and the Communications Center Fund.

Levy: To Impose taxes, special assessments, or service charges for the support of City activities.

Millage: The tax rate on real property, based on I mill equal \$ | per \$ 1,000 of assessed property value.

Operating Budget: The expenditure plan for continuing every-day expenditures such as personnel, utilities, contractual services, debt service, commodities, and operating capital requirements.

Operating Capital: As identified in this document, operating capital refers to expenditures that are capital in nature (i.e. an addition to fixed assets~, which are over \$500.00 yet under \$10,000.

Personnel Expenses: Salaries, wages, federal and state withholding and fringe benefits such as pensions and insurance.

Property Tax: A tax which is levied on both real and personal property according to that property's valuation, assessment rate, and millage.

Reserve Fund Balance: The portion of a fund's balance that is legally restricted for a specific purpose and is, therefore, not available for general appropriation.

Revenue: Funds the government receives as income. It includes such items as tax payments, fees from specific

grants, shared revenues and interest income.

Risk Management: An organized attempt to protect an entities assets against accidental loss in the most economical method.

Self-Insurance: The underwriting of one's own insurance rather than purchasing coverage from a private provider.

Special Assessment: A compulsory levy made against certain properties to defray part or all of the cost of a specific improvement or service deemed to primarily benefit those properties.

Tax Increment Financing: A mechanism for using property taxes to stimulate investment in economically depressed areas. This involves identifying the depressed area, then reinvesting property taxes generated as a result of new construction in projects designed to further enhance the area's economic vitality.

Unreserved Fund Balance: The portion of a fund's balance that is not restricted for a specific purpose and is available for general appropriation.